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	B#3CB	B3CB	10
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	B#3CJ		
FS 4 MODULE PROCESSOR CONTROLLER 0	B#4AA	B4AA	10
	B#4AB	B4AB	9
	B#4CA	B4CA	10
	B#4CB	B4CB	10
	B#4CC	B4CC	10
	B#4CD	B4CD	10
FS 5 DIGITAL SERVICE CIRCUIT 0	B#5AA	B5AA	10
		B5AB	10
	B#5CA	B5CA	10
		B5CB	10
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		B6AB	10
	B#6CA	B6CA	10
	B#6CB	B6CB	10
	B#6CC	B6CC	10
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	B#6CE		
	B#6CF		
FS 7 DUPLEX LINK INTERFACE 1	B#7AA	B7AA	9
	B#7CA	B7CA	9
FS 8 TIME SLOT CONTROLLER 1	B#8AA	B8AA	10
	B#8CA	B8CA	10
	B#8CB	B8CB	10
	B#8CC	B8CC	10
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M	STD 10B		12/10,11, CAD 024-027

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3AC	2A APPX 1AC	8-1-84		
4D	2A APPX 2D	8-1-84		
5B	2A APPX 3B	8-1-84		
6A	2A APPX 4A	8-1-84		
7D	2A APPX 5D	8-1-84		
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DIGITAL SERVICE UNIT	J50003AE-1
TIME SLOT INTERCHANGER UNIT MODEL 2	J50003AT-1
FUSE/FILTER PANEL	J50003AU-1
SWITCHING MODULE PROCESSOR UNIT	J50003AY-1
MEMORY EXPANSION UNIT	J50003BH-1
EXPORT LOCAL DIGITAL SERVICE UNIT	J50003BB-1
DIGITAL SERVICE UNIT, MODEL 2	J50003EA-1

7T13

5ESS™ SWITCHING EQUIPMENT

SWITCHING MODULE CONTROL CABINET CIRCUIT

PROVISIONAL

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DWG SIZE 6B

ISSUE 10B

AT&T BELL LABORATORIES

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SHEET A1 OF 101

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FS 10 DIGITAL SERVICE CIRCUIT 1	B#10AA	B10AA	10
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		B10CB	10
		B10CC	10
		B10CD	10
FS 11 FAST PMP	B#11AA	B11AA	10
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FS 12 POWER	B#12AA	B12AA	10
	B#12AB	B12AB	9
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		B12AE	10
	B#12CA	B12CA	10
	B#12CB	B12CB	10
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		B12CG	10

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SHEET NUMBER CANCELED ON DWG 135 60	GB22		

CONTENTS	SHEET NO. PRIOR TO ISSUE 9	SHEET NO. CURRENT ISSUE	SHEET ISSUE NO.

SWITCHING MODULE CONTROL CABINET

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DWG SIZE: 9E

ISSUE: 10B

AT&T BELL LABORATORIES

SD-5D118-01

SHEET: A2

DESIGNATION MNEMONICS INDEX

MNEMONIC	ES/SYM	DEFINITION
-48A01	12/1	MINUS 48 VOLTS, FIRST A BUS
-48A11	12/1	MINUS 48 VOLTS, SECOND A BUS
-48B01	12/2	MINUS 48 VOLTS, FIRST B BUS
-48B11	12/2	MINUS 48 VOLTS, SECOND B BUS
+5RTN(0,1)	12/11	+5 VOLT RETURN (0,1)
+5V04C(0,1)	12/10	+5 VOLT CONTROLLER (0,1)
CRAUX(B,M,T)	12/11	VISUAL CRITICAL ALARM
DSUFED(A,B)(0,1)	5/2,10/2,3	MINUS 48 VOLTS, SERVICE GROUP 0 OR 1, DIGITAL SERVICE UNIT
DSURTN(A,B)(0,1)	5/2,10/2,3	MINUS 48 VOLTS RETURN, SERVICE GROUP 0 OR 1, DIGITAL SERVICE UNIT
FAN(1-3)(A,B)	12/1,2	-48 VOLTS, FEEDERS A & B, FAN UNIT FANS 1 THROUGH 3
FAN(1-3)(A,B)R	12/1,2	-48 VOLTS RETURN, FEEDERS A & B FAN UNIT FANS 1 THROUGH 3
FA(0,0A)	12/1,2	FUSE ALARM LED STRAPS
FA2	CAD-013	FUSE ALARM LED STRAPS
FLED1	12/3	FAN ALARM LED
FLED2	12/3	FAN ALARM REAR LED, TERMINAL 2
FRLED0	12/3	FAN ALARM FRONT AND REAR LED, TERMINAL 1
GRD	4/2	TERMINAL ACCESS GROUND, MEU
GRDSTRP(A-D,J-M)	4/1,2	GROUND STRAPS, IMPU TO TSIU, SIDE 0
GRDSTRP(E-H,N-T)	9/1,2	GROUND STRAPS, IMPU TO TSIU, SIDE 1
IMPFDA0	4/1	MINUS 48 VOLTS, 13 SHELF IMPU, CONTROLLER 0
IMPFDB0	12/1	MINUS 48 VOLTS, 04 SHELF IMPU, CONTROLLER 0
IMPFDC1	9/1	MINUS 48 VOLTS, 13 SHELF IMPU, CONTROLLER 1
IMPRTNA0	4/1	MINUS 48 VOLTS RETURN, 13 SHELF IMPU, CONTROLLER 0
IMPRTNB0	11/1	MINUS 48 VOLTS RETURN, 04 SHELF IMPU, CONTROLLER 0
IMPRTNC1	9/1	MINUS 48 VOLTS RETURN, 13 SHELF IMPU, CONTROLLER 1
LTPRST	12/3	FAN UNIT RESET
MEUFD(A,B)	12/1,2	-48 VOLTS, FEEDERS A & B, MEU
MEURTN(A,B)	12/1,2	-48 VOLTS RETURN, FEEDERS A & B, MEU
MJAUX(B,M,T)	12/11	VISUAL MAJOR ALARM
MNAUD(N,P)	12/11	MINOR AUDIBLE ALARM
MNAUX(B,M,T)	12/11	VISUAL MINOR ALARM
RTN	12/3	3B SCAN RESET
RTNA01	12/1	MINUS 48 VOLTS RETURN, FIRST A BUS
RTNA11	12/1	MINUS 48 VOLTS RETURN, SECOND A BUS

MNEMONIC	ES/SYM	DEFINITION
RTNB01	12/2	MINUS 48 VOLTS RETURN, FIRST B BUS
RTNB11	12/2	MINUS 48 VOLTS RETURN, SECOND B BUS
SAM-48(A,B)	12/11	STAND ALONE MONITOR -48 VOLT
SAMRTN(A,B)	12/11	STAND ALONE MONITOR 48 RETURN
SPARE(06-113)	FS-1,2,4, 6,7,9,12	SPARE NETS 06 THROUGH 113
SPARE(06-57)G	FS-1,2,4, 6,7,9,12	SPARE NET RETURNS 06 THROUGH 57
TB(N,P)	12/11	TONE BAR
TPCLK	12/11	TEST POINT CLOCK
TPEXTCLK	12/11	TEST POINT EXTERNAL CLOCK
TPRST	12/11	TEST POINT RESET
TSIDLI(0,1)	12/1,2	-48 VOLTS FOR DLI 0 TSIU
TSIDLI(0,1)R	12/1,2	-48 VOLTS RETURN, DLI 0 TSIU
TSIVC(0,1)	12/1,2	-48 VOLTS FOR CONTROLLER 1 TSIU
TSIVC(0,1)R	12/1,2	-48 VOLTS RETURN, CONTROLLER 1 TSIU
0ADPC00	4/2	SIDE 0, COLUMN ADDRESS PARITY
0ADPR00	4/2	SIDE 0, ROW ADDRESS PARITY
0ALCI1(P,PG)	2/1	SIDE 0, LINK A, CP INTERVENTION DATA, PROCESSOR 0 AND ITS RETURN
0ALCI1(P,PG)	7/1	SIDE 0, LINK A, CP INTERVENTION DATA, PROCESSOR 1 AND ITS RETURN
0ALMACT(N,P)	CAD021	SIDE 0, ALARM ACTIVE
0ALMPWR(N,P)	CAD021	SIDE 0, ALARM POWER
0ALMRET(N,P)	12/11	SIDE 0, ALARM RETIRE
0ALMTST(N,P)	12/11	SIDE 0, ALARM TEST
0ALRD0(P,PG)	2/1	SIDE 0, LINK A, RECEIVE MESSAGE TIME SLOT DATA, PROCESSOR 0 AND ITS RETURN
0ALRD1(P,PG)	7/1	SIDE 0, LINK A, RECEIVE MESSAGE TIME SLOT DATA, PROCESSOR 1 AND ITS RETURN
0ALRP0(P,PG)	2/1	SIDE 0, LINK A, RECEIVE MESSAGE TIME SLOT PARITY, PROCESSOR 0 AND ITS RETURN
0ALRP1(P,PG)	7/1	SIDE 0, LINK A, RECEIVE MESSAGE TIME SLOT PARITY, PROCESSOR 1 AND ITS RETURN
0A02IB(0,1)	4/2	SIDE 0, MEMORY ADDRESS BIT 02, B, ACTIVE LOW OR HIGH
0A02I0	4/2	SIDE 0, MEMORY ADDRESS BIT 02, ACTIVE LOW
0A(02-18)I1	4/2	SIDE 0, MEMORY ADDRESS BITS 02 THROUGH 18, ACTIVE HIGH
0A19I(0,1)	4/2	SIDE 0, MEMORY ADDRESS BIT 19, ACTIVE LOW OR HIGH
0A20I1	4/2	SIDE 0, MEMORY ADDRESS BIT 20, ACTIVE HIGH

MNEMONIC	ES/SYM	DEFINITION
0A21I1	4/2	SIDE 0, MEMORY ADDRESS BIT 21
0BLCI0(P,PG)	2/1	SIDE 0, LINK B, CP INTERVENTION DATA, PROCESSOR 0 AND ITS RETURN
0BLCP1(P,PG)	7/1	SIDE 0, LINK B, CP INTERVENTION DATA, PROCESSOR 1 AND ITS RETURN
0BLOPW(R,RR)	12/11	SIDE 0, BUILDING POWER
0BPFA0	12/10	SIDE 0, BACKPLANE FORCE ACTIVE
0BLRD0(P,PG)	2/1	SIDE 0, LINK B, RECEIVE MESSAGE TIME SLOT DATA, PROCESSOR 0 AND ITS RETURN
0BLRD1(P,PG)	7/1	SIDE 0, LINK B, RECEIVE MESSAGE TIME SLOT DATA, PROCESSOR 1 AND ITS RETURN
0BLRP0(P,PG)	2/1	SIDE 0, LINK B, RECEIVE MESSAGE TIME SLOT PARITY, PROCESSOR 0 AND ITS RETURN
0BLRP1(P,PG)	7/1	SIDE 0, LINK B, RECEIVE MESSAGE TIME SLOT PARITY, PROCESSOR 1 AND ITS RETURN
0CALM(A,AG,B,BG)	12/6,1/3	SIDE 0, POWER CONVERTER ALARMS AND RETURN
0CALMP(A,AG,B,BG)	12/6,1/3	SIDE 0, POWER CONVERTER ALARM AND ITS RETURN
0CDGN1(C,CG)	1/3,12/6	SIDE 0, CONTROLLED DIAGNOSTIC TO 1 CONTROLLER AND ITS RETURN
0CINC(T,TG)	1/3,12/6	SIDE 0, CONTROLLER CONVERTER INTERLOCK AND ITS RETURN
0CINT(B,BG)	1/3,12/6	SIDE 0, CONVERTER INTERLOCK AND ITS RETURN
0CLRM10	4/2	SIDE 0, CLEAR MEMORY
0CDOS0(D,DG)	1/3,12/6	SIDE 0, DLI 0 POWER CONVERTER OUT OF SERVICE AND ITS RETURN
0CDOS1(C,CG)	6/3	SIDE 0, CONTROLLER POWER CONVERTER OUT OF SERVICE AND ITS RETURN
0CDOS1(D,DG)	6/3	SIDE 0, DLI 1 POWER CONVERTER OUT OF SERVICE AND ITS RETURN
0CDO34(L,LG)	1/3,12/6	SIDE 0, POWER CONVERTER OUT OF SERVICE AND ITS RETURN
0CDO48(P,PG)	12/6	SIDE 0, POWER CONVERTER OUT OF SERVICE AND ITS RETURN
0CRAU(D,DR)	12/11	SIDE 0, CRITICAL ALARM AUDIBLE
0CRLM(P,PR)	12/11	SIDE 0, CRITICAL LAMP
0CRQP0(C,CG)	1/3,12/6	SIDE 0, CONTROLLER REQUEST IN PROGRESS AND ITS RETURN
0CRQP0(D,DG)	1/3,12/6	SIDE 0, DLI REQUEST IN PROGRESS AND ITS RETURN
0CRQP1(C,CG)	6/3	SIDE 0, CONTROLLER REQUEST IN PROCESS AND ITS RETURN
0CRQP1(D,DG)	6/3	SIDE 0, DLI REQUEST IN PROGRESS AND ITS RETURN
0CSCW0(C,CG)	12/6	SIDE 0, CONTROLLER 0 SCAN POINT W AND ITS RETURN
0CSCX0(C,CG)	12/6	SIDE 0, CONTROLLER 0 SCAN POINT X AND ITS RETURN

MNEMONIC	ES/SYM	DEFINITION
0CSCX1(C,CG)	12/6	SIDE 0, CONTROLLER 1 SCAN POINT X AND ITS RETURN
0CSCY1(C,CG)	12/6	SIDE 0, CONTROLLER 1 SCAN POINT Y AND ITS RETURN
0CSCZ0(C,CG)	12/6	SIDE 0, CONTROLLER 0 SCAN POINT Z AND ITS RETURN
0CSCZ1(C,CG)	12/6	SIDE 0, CONTROLLER 1 SCAN POINT Z AND ITS RETURN
0CS(1,1G)	12/6	SIDE 0, POWER CONVERTER REMOTE SWITCH AND ITS RETURN
0CS(2,2G)	12/6	SIDE 0, POWER CONVERTER REMOTE SWITCH AND ITS RETURN
0CS(3,3G)	12/6	SIDE 0, POWER CONVERTER REMOTE SWITCH AND ITS RETURN
0CTSTA	12/6	ALARM TEST SIGNAL INPUT, EQL 026
0DA0	4/2	SIDE 0, HAMMING BIT A
0DDGN0(C,CG)	1/3,12/6	SIDE 0, DLI DIAGNOSTIC TO CONTROLLER 0 AND ITS RETURN
0DDGN1(C,CG)	1/3,12/6	SIDE 0, DLI DIAGNOSTIC TO CONTROLLER 1 AND ITS RETURN
0DI(0-3)0	4/2	SIDE 0, PARITY BIT BYTE 0 THROUGH 3
0DLIALMA	12/6	FUSE ALARM, EQL 050, 1 HALF
0DLITSTA	12/6	ALARM TEST SIGNAL INPUT, EQL 050, 1 HALF
0DSCW0(C,CG)	12/6	SIDE 0, DLI SCAN POINT W, CONTROLLER 0 AND ITS RETURN
0DSCW1(C,CG)	12/6	SIDE 0, DLI SCAN POINT W, CONTROLLER 1 AND ITS RETURN
0DSCX0(C,CG)	12/6	SIDE 0, DLI SCAN POINT X, CONTROLLER 0 AND ITS RETURN
0DSCX1(C,CG)	12/6	SIDE 0, DLI SCAN POINT X, CONTROLLER 1 AND ITS RETURN
0DSCY0(C,CG)	12/6	SIDE 0, DLI SCAN POINT Y, CONTROLLER 0 AND ITS RETURN
0DSCY1(C,CG)	12/6	SIDE 0, DLI SCAN POINT Y, CONTROLLER 1 AND ITS RETURN
0D(X,Y,Z)0	4/2	SIDE 0, HAMMING BIT X, Y, OR Z
0D(00-31)B1	4/2	SIDE 0, MEMORY DATA
0EXWB00	4/2	SIDE 0, EXTRA BYTE WRITE ENABLE

SWITCHING MODULE CONTROL CABINET	DWG SIZE D	ISSUE 10B
AT&T BELL LABORATORIES	SD-5D118-01	A3

DESIGNATION MNEMONICS INDEX

MNEMONIC	ES/SYM	DEFINITION
0EXWH0	4/2	SIDE 0, EXTRA HAMMING BYTE WRITE ENABLE
0FANALMA	12/6	SIDE 0, FUSE ALARM TSIU TO FUSE PANEL
0FANJPA	12/1	SIDE 0, FUSE ALARM JUMPER A
0FANTSTA	12/6	SIDE 0, FUSE ALARM TEST, TSIU TO FUSE PANEL
0GOI(B,C,D)1	4/2	SIDE 0, MEMORY GO LEAD B, C, OR D
0LCPK0(P,PG)	2/1	SIDE 0, LINK CONTROL PARITY CLOCK FOR PROCESSOR 0 AND ITS RETURN
0LCPK1(P,PG)	7/1	SIDE 0, LINK CONTROL PARITY CLOCK FOR PROCESSOR 1 AND ITS RETURN
0LINOU(P,PG)	2/1	SIDE 0, LINK INTERRUPT MICROPROCESSOR 0 AND ITS RETURN
0LIN1U(P,PG)	7/1	SIDE 0, LINK INTERRUPT MICROPROCESSOR 1 AND ITS RETURN
0LMTK0(P,PG)	2/1	SIDE 0, LINK MESSAGE TIME SLOT CLOCK 0 AND ITS RETURN
0LTMK1(P,PG)	7/1	SIDE 0, LINK MESSAGE TIME SLOT CLOCK 1 AND ITS RETURN
0LRC0U(P,PG)	2/1	SIDE 0, LINK RECEIVE DATA 0 AND ITS RETURN
0LRC1U(P,PG)	7/1	SIDE 0, LINK RECEIVE DATA 1 AND ITS RETURN
0MA(N,NR)	12/11	SIDE 0, MANUAL MODE
0MJAU(D,DR)	12/11	SIDE 0, MAJOR AUDIBLE
0MJLM(P,PR)	12/11	SIDE 0, MAJOR LAMP
0MNAU(D,DR)	12/11	SIDE 0, MINOR AUDIBLE
0MNLM(P,PR)	12/11	SIDE 0, MINOR LAMP
0MODE(N,P)	12/11	SIDE 0, MODE CONTROL
0NA(E,EG)	4/1	SIDE 0, NOT ADDRESS ENABLE AND ITS RETURN
0PBI0(N,P)	5/1	SIDE 0, PCM DATA TO PERIPHERAL INTERFACE DATA BUS, SERVICE GROUP 0 (NEG,POS)
0PBI1(N,P)	10/1	SIDE 0, PCM DATA TO PERIPHERAL INTERFACE DATA BUS, SERVICE GROUP 1 (NEG,POS)
0PBO0(N,P)	5/1	SIDE 0, PCM DATA FROM PERIPHERAL INTERFACE DATA BUS, SERVICE GROUP 0 (NEG,POS)
0PBO1(N,P)	10/1	SIDE 0, PCM DATA FROM PERIPHERAL INTERFACE DATA BUS, SERVICE GROUP 1 (NEG,POS)
0READ11	4/2	SIDE 0, MEMORY READ ENABLE
0REF10	4/2	SIDE 0, MEMORY REFRESH
0RES1	12/3	SIDE 0, FAN RESET
0S(A,AR)	12/11	SIDE 0, STAND ALONE
0SANTI(M,MR)	12/10	SIDE 0, SANITY TIMER
0SCAN0	12/3	SIDE 0, FAN ALARM SCAN POINT
0SELB(5-15)0	4/2	SIDE 0, MEMORY BOARD SELECT
0SID560	4/2	SIDE 0, TN56 SEPARATE INSTRUCTION/DATA
0SMTB(L,LR)	12/11	SIDE 0, SYSTEM TROUBLE
0STDALN	12/10	SIDE 0, STAND ALONE INDICATOR
0SUA(P,PG)	4/1	SIDE 0, SUB-UNIT ADDRESS PARITY AND ITS RETURN
0SUA(1-6)	4/1	SIDE 0, SUB-UNIT ADDRESS BITS 1 THROUGH 6
0SUA(1-6)G	4/1	SIDE 0, SUB-UNIT ADDRESS RETURNS FOR BITS 1 THROUGH 6
0SUDP(H,HG)	4/1	SIDE 0, SUB-UNIT DATA PARITY HIGH AND ITS RETURN
0SUDP(L,LG)	4/1	SIDE 0, SUB-UNIT DATA PARITY LOW AND ITS RETURN
0SUD(0-15)	4/1	SIDE 0, SUB-UNIT DATA BITS 0 THROUGH 15
0SUD(0-15)G	4/1	SIDE 0, SUB-UNIT DATA RETURNS FOR BITS 0 THROUGH 15
0SURO(0,0G)	4/1	SIDE 0, SUB-UNIT READ AND ITS RETURN
0SUWR(0,0G)	4/1	SIDE 0, SUB-UNIT WRITE AND ITS RETURN
0SU0RR(0,0G)	4/1,3	SIDE 0, SUB-UNIT 0 ERROR, ACTIVE LOW AND ITS RETURN
0SU(1-4)R(0,0G)	4/1,3	SIDE 0, SUB-UNIT 1 THROUGH 4 ERROR, ACTIVE LOW AND ITS RETURN
0SU(0-4)S(0,0G)	4/1	SIDE 0, SUB-UNIT 0 THROUGH 4 AND ITS RETURN
0SU(0-4)WT(0,0G)	4/1,3	SIDE 0, SUB-UNIT 0 THROUGH 4 WAIT, ACTIVE LOW AND ITS RETURN
0TIMIN(H,HR)	12/11	SIDE 0, TIMER INHIBIT
0TSTPR(G,GR)	12/11	SIDE 0, TEST IN PROGRESS
0UPAT0(L,LG)	2,4/1	SIDE 0, DLI 0, ENABLE AND ITS RETURN
0UPAT1(L,LG)	2,4/1	SIDE 0, DLI 1, ENABLE AND ITS RETURN
0UPCK0(L,LG)	2,4/1	SIDE 0, MICROPROCESSOR CLOCK, LINK 0 AND ITS RETURN
0UPCK1(L,LG)	2,4/1	SIDE 0, MICROPROCESSOR CLOCK, LINK 1 AND ITS RETURN
0UPGO0(L,LG)	2,4/1	SIDE 0, MICROPROCESSOR GO, LINK 0 AND ITS RETURN
0UPGO1(L,LG)	2,4/1	SIDE 0, MICROPROCESSOR GO, LINK 1 AND ITS RETURN
0UPTD0(A,AG)	2,4/1	SIDE 0, MICROPROCESSOR TRANSMIT MESSAGE TIME SLOT DATA, LINK 0A AND ITS RETURN
0UPTD0(B,BG)	2,4/1	SIDE 0, MICROPROCESSOR TRANSMIT MESSAGE TIME SLOT DATA, LINK 0B AND ITS RETURN
0UPTD0(L,LG)	2,4/1	SIDE 0, MICROPROCESSOR TRANSMIT DATA, LINK 0 AND ITS RETURN
0UPTD1(A,AG)	2,4/1	SIDE 0, MICROPROCESSOR TRANSMIT MESSAGE TIME SLOT DATA, LINK 1A AND ITS RETURN
0UPTD1(B,BG)	2,4/1	SIDE 0, MICROPROCESSOR TRANSMIT MESSAGE TIME SLOT DATA, LINK 1B AND ITS RETURN
0UPTD1(L,LG)	2,4/1	SIDE 0, MICROPROCESSOR TRANSMIT DATA, LINK 1 AND ITS RETURN
0UPTP0(A,AG)	2,4/1	SIDE 0, MICROPROCESSOR TRANSMIT MESSAGE TIME SLOT PARITY, LINK 0A AND ITS RETURN
0UPTP0(B,BG)	2,4/1	SIDE 0, MICROPROCESSOR TRANSMIT MESSAGE TIME SLOT PARITY, LINK 0B AND ITS RETURN
0UPTP1(A,AG)	2,4/1	SIDE 0, MICROPROCESSOR TRANSMIT MESSAGE TIME SLOT PARITY, LINK 1A AND ITS RETURN
0UPTP1(B,BG)	2,4/1	SIDE 0, MICROPROCESSOR TRANSMIT MESSAGE TIME SLOT PARITY, LINK 1B AND ITS RETURN
0WB00	4/2	SIDE 0, BYTE WRITE ENABLE
0WH0	4/2	SIDE 0, HAMMING WRITE ENABLE
00C(0,1)(N,P)	5,10/1	SIDE 0, PERIPHERAL SEQUENCER CLOCK FROM PERIPHERAL INTERFACE CONTROL BUS, BIT 0 OR 1 (NEG,POS)
00ID(0,1)(N,P)	5,10/1	SIDE 0, REPLY MESSAGE FROM PERIPHERAL SEQUENCER TO PERIPHERAL INTERFACE CONTROL BUS, BIT 0 OR 1 (NEG,POS)
00INT(0,1)(N,P)	5,10/1	SIDE 0, INTERRUPT REQUEST ON PERIPHERAL INTERFACE CONTROL BUS, BIT 0 OR 1 (NEG,POS)
00OD(0,1)(N,P)	5,10/1	SIDE 0, MESSAGE FROM PERIPHERAL INTERFACE CONTROL BUS, BIT 0 OR 1, TO PERIPHERAL SEQUENCER (NEG,POS)
00PBI15(N,P)	11/1	SIDE 0, PCM DATA TO PERIPHERAL INTERFACE DATA BUS, BIT 15 (NEG,POS)
00PBO15(N,P)	11/1	SIDE 0, PCM DATA TO PERIPHERAL INTERFACE DATA BUS, BIT 15 (NEG,POS)
00S(0,1)(N,P)	5,10/1	SIDE 0, CONTROLLER SELECT ON PERIPHERAL INTERFACE CONTROL BUS, BIT 0 OR 1 (NEG,POS)
00THIN(S,SR)	12/11	SIDE 0, OTHER MODULE TIMER INHIBITS
004MC15(N,P)	11/1	SIDE 0, 4 MHZ CLOCK FROM PERIPHERAL INTERFACE DATA BUS, BIT 15 (NEG,POS)
008KS15(N,P)	11/1	SIDE 0, 8 KHZ SYNC FROM PERIPHERAL INTERFACE DATA BUS, BIT 15 (NEG,POS)
04MC(0,1)(N,P)	5,10/1	SIDE 0, 4 MHZ CLOCK, DI 0 OR 1 (NEG,POS)
08KS(0,1)(N,P)	5,10/1	SIDE 0, 8 KHZ SYNC, DI 0 OR 1 TO THE DSU (NEG,POS)
1ADPC00	9/2	SIDE 1, COLUMN ADDRESS PARITY
1ADPR00	9/2	SIDE 1, ROW ADDRESS PARITY
1ALCI0(P,PG)	2/1	SIDE 1, LINK A, CI INTERVENTION DATA, PROCESSOR 0 AND ITS RETURN
1ALCI1(P,PG)	7/1	SIDE 1, LINK A, CP INTERVENTION DATA, PROCESSOR 1 AND ITS RETURN
1ALMACT(N,P)	CAD021	SIDE 1, ALARM ACTIVE
1ALMPWR(N,P)	12/11	SIDE 1, ALARM POWER
1ALMRET(N,P)	12/11	SIDE 1, ALARM RETIRE
1ALMTST(N,P)	12/11	SIDE 1, ALARM TEST
1ALRD0(P,PG)	2/1	SIDE 1, LINK A, RECEIVE MESSAGE TIME SLOT DATA, PROCESSOR 0 AND ITS RETURN
1ALRD1(P,PG)	7/1	SIDE 1, LINK A, RECEIVE MESSAGE TIME SLOT DATA, PROCESSOR 1 AND ITS RETURN
1ALRP0(P,PG)	2/1	SIDE 1, LINK A, RECEIVE MESSAGE TIME SLOT PARITY, PROCESSOR 0 AND ITS RETURN
1ALRP1(P,PG)	7/1	SIDE 1, LINK A, RECEIVE MESSAGE TIME SLOT PARITY, PROCESSOR 1 AND ITS RETURN
1A02IB(0,1)	9/2	SIDE 1, MEMORY ADDRESS BIT 02 B, ACTIVE LOW OR HIGH
1A02I0	9/2	SIDE 1, MEMORY ADDRESS BIT 02, ACTIVE LOW
1A(02-18)I1	9/2	SIDE 1, MEMORY ADDRESS BITS 02 THROUGH 18, ACTIVE HIGH
1A19I(0,1)	9/2	SIDE 1, MEMORY ADDRESS BIT 19, ACTIVE LOW OR HIGH
1A20I1	9/2	SIDE 1, MEMORY ADDRESS BIT 20, ACTIVE HIGH
1A21I1	9/2	SIDE 1, MEMORY ADDRESS BIT 21
1BLCI0(P,PG)	2/1	SIDE 1, LINK B, CP INTERVENTION DATA, PROCESSOR 0 AND ITS RETURN
1BLCI1(P,PG)	7/1	SIDE 1, LINK B, CP INTERVENTION DATA, PROCESSOR 1 AND ITS RETURN
1BLOPW(R,RR)	12/11	SIDE 1, BUILDING POWER
1BLRD0(P,PG)	2/1	SIDE 1, LINK B, RECEIVE MESSAGE TIME SLOT DATA, PROCESSOR 0 AND ITS RETURN
1BLRD1(P,PG)	7/1	SIDE 1, LINK B, RECEIVE MESSAGE TIME SLOT DATA, PROCESSOR 1 AND ITS RETURN
1BLRP0(P,PG)	2/1	SIDE 1, LINK B, RECEIVE MESSAGE TIME SLOT PARITY, PROCESSOR 0 AND ITS RETURN

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DESIGNATION MNEMONICS INDEX

MNEMONIC	ES/SYM	DEFINITION
1BLRP1(P,PG)	7/1	SIDE 1, LINK B, RECEIVE MESSAGE TIME SLOT PARITY, PROCESSOR 1 AND ITS RETURN
1BPFAO	12/10	SIDE 1, BACKPLANE FORCE ACTIVE
1CALM(A,AG,B,BG)	6/3,12/7	SIDE 1, POWER CONVERTER ALARMS AND RETURN
1CALMP(A,AG,B,BG)	6/3,12/7	SIDE 1, POWER CONVERTER ALARM AND ITS RETURN
1CDGN1(C,CG)	6/3	SIDE 1, CONTROLLED DIAGNOSTIC TO 1 CONTROLLER AND ITS RETURN
1CIN(T,TG)	6/3	SIDE 1, CONTROLLER CONVERTER INTERLOCK
1CINT(B,BG)	6/3	SIDE 1, CONVERTER INTERLOCK AND ITS RETURN
1CLRMIO	9/2	SIDE 1, CLEAR MEMORY
1COOS0(C,CG)	1/3,12/6	SIDE 1, CONTROLLER POWER CONVERTER OUT OF SERVICE AND ITS RETURN
1COOS0(D,DG)	1/3,12/6	SIDE 1, DLI 0 POWER CONVERTER OUT OF SERVICE AND ITS RETURN
1COOS1(D,DG)	6/3	SIDE 1, DLI 1 POWER CONVERTER OUT OF SERVICE AND ITS RETURN
1COOS34(L,LG)	6/3	SIDE 1, POWER CONVERTER OUT OF SERVICE AND ITS RETURN
1COO48(P,PG)	6/3,12/7	SIDE 1, POWER CONVERTER OUT OF SERVICE AND ITS RETURN
1CALM(P,PR)	12/11	SIDE 1, CRITICAL LAMP
1CRAU(D,DR)	12/11	SIDE 1, CRITICAL ALARM AUDIBLE
1CRQP0(C,CG)	1/3,12/6	SIDE 1, CONTROLLER REQUEST IN PROGRESS AND ITS RETURN
1CRQP0(D,DG)	1/3,12/6	SIDE 1, DLI REQUEST IN PROGRESS AND ITS RETURN
1CRQP1(C,CG)	6/3	SIDE 1, CONTROLLER REQUEST IN PROCESS AND ITS RETURN
1CRQP1(D,DG)	6/3	SIDE 1, DLI REQUEST IN PROGRESS AND ITS RETURN
1CSCW0(C,CG)	6/3,12/7	SIDE 1, CONTROLLER 0 SCAN POINT W AND ITS RETURN
1CSCX0(C,CG)	6/3,12/7	SIDE 1, CONTROLLER 0 SCAN POINT X AND ITS RETURN
1CSCX1(C,CG)	6/3,12/7	SIDE 1, CONTROLLER 1 SCAN POINT X AND ITS RETURN
1CSCY0(C,CG)	6/3,12/7	SIDE 1, CONTROLLER 1 SCAN POINT Y AND ITS RETURN
1CSCZ0(C,CG)	6/3,12/7	SIDE 1, CONTROLLER 0 SCAN POINT Z AND ITS RETURN
1CSCZ1(C,CG)	6/3,12/7	SIDE 1, CONTROLLER 1 SCAN POINT Z AND ITS RETURN
1CS(1,1G)	6/3,12/7	SIDE 1, POWER CONVERTER REMOTE SWITCH AND ITS RETURN
1CS(2,2G)	6/3,12/7	SIDE 1, POWER CONVERTER REMOTE SWITCH AND ITS RETURN
1CS(3,3G)	6/3,12/7	SIDE 1, POWER CONVERTER REMOTE SWITCH AND ITS RETURN
1CTSTB	12/7	ALARM TEST SIGNAL INPUT, EQL 136, 0 HALF

MNEMONIC	ES/SYM	DEFINITION
1DA0	9/2	SIDE 1, HAMMING BIT A
1DDGN0(C,CG)	6/3	SIDE 1, DLI DIAGNOSTIC TO CONTROLLER 0 AND ITS RETURN
1DDGN1(C,CG)	6/3	SIDE 1, DLI DIAGNOSTIC TO CONTROLLER 1 AND ITS RETURN
1DI(0-3)0	9/2	SIDE 1, PARITY BIT BYTE 0 THROUGH 3
1DLIALMB	12/7	FUSE ALARM, EQL 050, 1 HALF
1DLITSTB	12/7	ALARM TEST SIGNAL INPUT, EQL 050, 1 HALF
1DSCW0(C,CG)	6/3,12/7	SIDE 1, DLI SCAN POINT W, CONTROLLER 0 AND ITS RETURN
1DSCW1(C,CG)	6/3,12/7	SIDE 1, DLI SCAN POINT W, CONTROLLER 1 AND ITS RETURN
1DSCX0(C,CG)	6/3,12/7	SIDE 1, DLI SCAN POINT X, CONTROLLER 0 AND ITS RETURN
1DSCX1(C,CG)	6/3,12/7	SIDE 1, DLI SCAN POINT X, CONTROLLER 1 AND ITS RETURN
1DSCY0(C,CG)	6/3,12/7	SIDE 1, DLI SCAN POINT Y, CONTROLLER 0 AND ITS RETURN
1DSCY1(C,CG)	6/3,12/7	SIDE 1, DLI SCAN POINT Y, CONTROLLER 1 AND ITS RETURN
1D(X,Y,Z)0	9/2	SIDE 1, HAMMING DATA BIT X, Y, OR Z
1D(00-31)B1	9/2	SIDE 1, MEMORY DATA
1EXWB00	9/2	SIDE 1, EXTRA BYTE WRITE ENABLE
1EXWH0	9/2	SIDE 1, EXTRA HAMMING BYTE WRITE ENABLE
1FANALMB	12/7	SIDE 1, FUSE ALARM TS1U TO FUSE PANEL
1FANJP0	12/2	SIDE 1, FUSE ALARM JUMPER B
1FANTSTB	12/7	SIDE 1, FUSE ALARM TEST, TS1U TO FUSE PANEL
1GO1(B,C,D)1	9/2	SIDE 1, MEMORY GO LEAD B, C, OR D
1LCPK0(P,PG)	2/1	SIDE 1, LINK CONTROL PARITY CLOCK FOR PROCESSOR 0 AND ITS RETURN
1LCPK1(P,PG)	7/1	SIDE 1, LINK CONTROL PARITY CLOCK FOR PROCESSOR 1 AND ITS RETURN
1LINOU(P,PG)	2/1	SIDE 1, LINK INTERRUPT MICROPROCESSOR 0 AND ITS RETURN
1LIN1U(P,PG)	7/1	SIDE 1, LINK INTERRUPT MICROPROCESSOR 1 AND ITS RETURN
1LMTK0(P,PG)	2/1	SIDE 1, LINK MESSAGE TIME SLOT CLOCK 0 AND ITS RETURN
1LTMK1(P,PG)	7/1	SIDE 1, LINK MESSAGE TIME SLOT CLOCK 1 AND ITS RETURN
1LRC0U(P,PG)	2/1	SIDE 1, LINK RECEIVE DATA 0 AND ITS RETURN
1LRC1U(P,PG)	7/1	SIDE 1, LINK RECEIVE DATA 1 AND ITS RETURN
1MA(N,NR)	12/11	SIDE 1, MANUAL MODE

MNEMONIC	ES/SYM	DEFINITION
1MJAU(D,DR)	12/11	SIDE 1, MAJOR AUDIBLE
1MJLM(P,PR)	12/11	SIDE 1, MAJOR LAMP
1MNAU(D,DR)	12/11	SIDE 1, MINOR AUDIBLE
1MNLM(P,PR)	12/11	SIDE 1, MINOR LAMP
1MODE(N,P)	12/11	SIDE 1, MODE CONTROL
1NA(E,EG)	9/1	SIDE 1, NOT ADDRESS ENABLE AND ITS RETURN
1PBI0(N,P)	5/1	SIDE 1, PCM DATA TO PERIPHERAL INTERFACE DATA BUS, SERVICE GROUP 0 (NEG,POS)
1PBI1(N,P)	10/1	SIDE 1, PCM DATA TO PERIPHERAL INTERFACE DATA BUS, SERVICE GROUP 1 (NEG,POS)
1PB00(N,P)	5/1	SIDE 1, PCM DATA FROM PERIPHERAL INTERFACE DATA BUS, SERVICE GROUP 0 (NEG,POS)
1PB01(N,P)	10/1	SIDE 1, PCM DATA FROM PERIPHERAL INTERFACE DATA BUS, SERVICE GROUP 1 (NEG,POS)
1READI1	9/2	SIDE 1, MEMORY READ
1REFI0	9/2	SIDE 1, MEMORY REFRESH
1RES1	12/3	SIDE 1, FAN RESET
1S(A,AR)	12/11	SIDE 1, STAND ALONE
1SANTI(M,MR)	12/10	SIDE 1, SANITY TIMER
1SCAN0	12/3	SIDE 1, FAN ALARM SCAN POINT
1SELB(5-15)0	9/2	SIDE 1, MEMORY BOARD SELECT
ISID568	9/2	SIDE 1, TN56 SEPARATE INSTRUCTION/DATA
1SMTB(L,LR)	12/11	SIDE 1, SYSTEM TROUBLE
1STDALN	12/11	SIDE 1, STAND ALONE INDICATOR
1SUA(P,PG)	9/1	SIDE 1, SUB-UNIT ADDRESS PARITY AND ITS RETURN
1SUA(1-6)	9/1	SIDE 1, SUB-UNIT ADDRESS BITS 1 THROUGH 6
1SUA(1-6)G	9/1	SIDE 1, SUB-UNIT ADDRESS RETURNS FOR BITS 1 THROUGH 6
1SUDP(H,HG)	9/1	SIDE 1, SUB-UNIT DATA PARITY HIGH AND ITS RETURN
1SUDP(L,LG)	9/1	SIDE 1, SUB-UNIT DATA PARITY LOW AND ITS RETURN
1SUD(0-15)	9/1	SIDE 1, SUB-UNIT DATA BITS 0 THROUGH 15
1SUD(0-15)G	9/1	SIDE 1, SUB-UNIT DATA RETURNS FOR BITS 0 THROUGH 15
1SURD(0,0G)	9/1	SIDE 1, SUB-UNIT READ AND ITS RETURN
1SUWR(0,0G)	9/1	SIDE 1, SUB-UNIT WRITE AND ITS RETURN
1SUORR(0,0G)	9/1,3	SIDE 1, SUB-UNIT 0 ERROR, ACTIVE LOW AND ITS RETURN
1SU(1-4)R(0,0G)	9/1,3	SIDE 1, SUB-UNIT 1 THROUGH 4 ERROR, ACTIVE LOW AND ITS RETURN

MNEMONIC	ES/SYM	DEFINITION
1SU(0-4)S(0,0G)	9/1	SIDE 1, SUB-UNIT 0 THROUGH 4 AND ITS RETURN
1SU(0-4)WT(0,0G)	9/1,3	SIDE 1, SUB-UNIT 0 THROUGH 4 WAIT, ACTIVE LOW AND ITS RETURN
1TIMIN(H,HR)	12/11	SIDE 1, TIMER INHIBIT
1TSTPR(G,GR)	12/11	SIDE 1, TEST IN PROGRESS
10THIN(S,SR)	12/11	SIDE 1, OTHER MODULE TIMER INHIBITS
1UPAT0(L,LG)	7,9/1	SIDE 1, DLI 0, ENABLE AND ITS RETURN
1UPAT1(L,LG)	7,9/1	SIDE 1, DLI 1, ENABLE AND ITS RETURN
1UPCK0(L,LG)	7,9/1	SIDE 1, MICROPROCESSOR CLOCK, LINK 0 AND ITS RETURN
1UPCK1(L,LG)	7,9/1	SIDE 1, MICROPROCESSOR CLOCK, LINK 1 AND ITS RETURN
1UPGO0(L,LG)	7,9/1	SIDE 1, MICROPROCESSOR GO, LINK 0 AND ITS RETURN
1UPGO1(L,LG)	7,9/1	SIDE 1, MICROPROCESSOR GO, LINK 1 AND ITS RETURN
1UPTD0(A,AG)	7,9/1	SIDE 1, MICROPROCESSOR TRANSMIT MESSAGE TIME SLOT DATA, LINK 0A AND ITS RETURN
1UPTD0(B,BG)	7,9/1	SIDE 1, MICROPROCESSOR TRANSMIT MESSAGE TIME SLOT DATA, LINK 0B AND ITS RETURN
1UPTD0(L,LG)	7,9/1	SIDE 1, MICROPROCESSOR TRANSMIT DATA, LINK 0 AND ITS RETURN
1UPTD1(A,AG)	7,9/1	SIDE 1, MICROPROCESSOR TRANSMIT MESSAGE TIME SLOT DATA, LINK 1A AND ITS RETURN
1UPTD1(B,BG)	7,9/1	SIDE 1, MICROPROCESSOR TRANSMIT MESSAGE TIME SLOT DATA, LINK 1B AND ITS RETURN
1UPTD1(L,LG)	7,9/1	SIDE 1, MICROPROCESSOR TRANSMIT DATA, LINK 1 AND ITS RETURN
1UPTP0(A,AG)	7,9/1	SIDE 1, MICROPROCESSOR TRANSMIT MESSAGE TIME SLOT PARITY, LINK 0A AND ITS RETURN

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MNEMONIC	ES/SYM	DEFINITION
1UPTP0(B,BG)	7,9/1	SIDE 1, MICROPROCESSOR TRANSMIT MESSAGE TIME SLOT PARITY, LINK 0B AND ITS RETURN
1UPTP1(A,AG)	7,9/1	SIDE 1, MICROPROCESSOR TRANSMIT MESSAGE TIME SLOT PARITY, LINK 1A AND ITS RETURN
1UPTP1(B,BG)	7,9/1	SIDE 1, MICROPROCESSOR TRANSMIT MESSAGE TIME SLOT PARITY, LINK 1B AND ITS RETURN
1WB00	9/2	SIDE 1, BYTE WRITE ENABLE
1WH0	9/2	SIDE 1, HAMMING WRITE ENABLE
10E(0,1)(N,P)	5,10/1	SIDE 1, PERIPHERAL SEQUENCER CLOCK FROM PERIPHERAL INTERFACE CONTROL BUS, BIT 0 OR 1 (NEG,POS)
10ID(0,1)(N,P)	5,10/1	SIDE 1, REPLY MESSAGE FROM PERIPHERAL SEQUENCER TO PERIPHERAL INTERFACE CONTROL BUS, BIT 0 OR 1 (NEG,POS)
10INT(0,1)(N,P)	5,10/1	SIDE 1, INTERRUPT REQUEST ON PERIPHERAL INTERFACE CONTROL BUS, BIT 0 OR 1 (NEG,POS)
10OD(0,1)(N,P)	5,10/1	SIDE 1, MESSAGE FROM PERIPHERAL INTERFACE CONTROL BUS, BIT 0 OR 1, TO PERIPHERAL SEQUENCER (NEG,POS)
10PBI15(N,P)	11/1	SIDE 1, PCM DATA TO PERIPHERAL INTERFACE DATA BUS, BIT 15 (NEG,POS)
10PBO15(N,P)	11/1	SIDE 1, PCM DATA TO PERIPHERAL INTERFACE DATA BUS, BIT 15 (NEG,POS)
10S(0,1)(N,P)	5,10/1	SIDE 1, CONTROLLER SELECT ON PERIPHERAL INTERFACE CONTROL BUS, BIT 0 OR 1 (NEG,POS)
104ME15(N,P)	11/1	SIDE 1, 4 MHZ CLOCK FROM PERIPHERAL INTERFACE DATA BUS, BIT 15 (NEG,POS)
108KS15(N,P)	11/1	SIDE 1, 8 KHZ SYNC FROM PERIPHERAL INTERFACE DATA BUS, BIT 15 (NEG,POS)
14MC(0,1)(N,P)	5,10/1	SIDE 1, 4 MHZ CLOCK, DI 0 OR 1 (NEG,POS)
18KS(0,1)(N,P)	5,10/1	SIDE 1, 8 KHZ SYNC, DI 0 OR 1 TO THE DSU (NEG,POS)
3BSCAN0	12/3	3B IOP SCANNER CIRCUIT

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APPARATUS INDEX

EQUIP LOC	APP NO.	FIGURE SH NO.
CIRCUIT PACKS UNITS		
007-000	1	C1
015-000	3	C1
024-000	1	C1
032-000	1	C1
049-000	2	C1
049-000	4	C1
049-000	5	C1
067-000	1	C1
067-094	1	C1
DESIG		
FP0	1	C1
FP1	1	C1
FU	1	C1

DESIG	LOCATION FS/SYM	APPFIG	EQPT
CIRCUIT			
ASC	12/11	6	70-055
SAMC	12/10	6	70-136
UNIT			
DSU0DOM	5/1	2	049-000
DSU0DSU2	5/3	5	049-000
DSU0EXP	5/2	4	049-000
DSU1DOM	10/1	2	049-000
DSU1DSU2	10/3	5	049-000
DSU1EXP	10/2	4	049-000
FP0	12/1	1	067-000
FP1	12/2	1	067-094
FU	12/3	1	007-000
MEUADCON	13/1	3	015-000
MEUCONSG	13/4	3	015-000
MEUDASIG	13/2	3	015-000
MEUPWRGD	13/5	3	015-000
SMPUBSTP	11/1	1	024-000
SMPUC0	4/1	1	024-000
SMPUC1	9/1	1	024-000
SMPUC10	4/2	1	024-000
SMPUC11	9/2	1	024-000
SMPUSP0	1/3	1	024-000
SMPUSP1	6/3	1	024-000
SMPUTA	12/5	1	024-000
TSIUC10	3/1	1	032-000
TSIUC11	8/1	1	032-000
TSIUCON0	12/8	1	032-000
TSIUCON1	12/9	1	032-000
TSIUD10	1/2	1	032-000
TSIUD11	6/2	1	032-000
TSIUDL10	2/1	1	032-000
TSIUDL11	7/1	1	032-000
TSIUSA	12/4	1	032-000
TSIUPWR0	12/6	1	032-000
TSIUPWR1	12/7	1	032-000
TSIUSUB0	4/3	1	032-000
TSIUSUB1	9/3	1	032-000
TSIUTSI0	1/1	1	032-000
TSIUTSI1	6/1	1	032-000

INTERFRAME LEAD INDEX

DESIG	LOCATION FS/SYM	CAD
MAIN DISTRIBUTING FRAME		
0ALMRETN	12/11	021
0ALMTSTN	12/11	021
0ALMTSTP	12/11	021
0BLDPWR	12/11	021
0BLDPWRR	12/11	021
0CALMP	12/11	020
0CALMPR	12/11	020
0CRAUD	12/11	020
0CRAUDR	12/11	020
0MAN	12/11	020
0MANR	12/11	020
0MJAUD	12/11	020
0MJAUDR	12/11	020
0MJLMP	12/11	020
0MJLMPR	12/11	020
0MNAUD	12/11	020
0MNAUDR	12/11	020
0MNLMP	12/11	020
0MNLMPR	12/11	020
0MODEP	12/11	021
0SA	12/11	021
0SANTIM	12/10	021
0SANTIM	12/11	021
0SANTIMR	12/11	021
0SAR	12/11	021
0SMTBL	12/11	020
0SMTBLR	12/11	020
0TIMINH	12/11	021
0TIMINHR	12/11	021
0TSTPRG	12/11	021
0TSTPRGR	12/11	021
1ALMPWRN	12/11	021
1ALMPWRP	12/11	021
1ALMRETN	12/11	021
1ALMRETP	12/11	021
1ALMTSTN	12/11	021
1ALMTSTP	12/11	021
1BLDPWR	12/11	021
1CALMP	12/11	020
1CALMPR	12/11	020
1CRAUD	12/11	020
1CRAUDR	12/11	020
1MAN	12/11	020
1MANR	12/11	020
1MJAUD	12/11	020
1MJAUDR	12/11	020
1MJLMP	12/11	020
1MJLMPR	12/11	020
1MNAUD	12/11	020
1MNAUDR	12/11	020
1MNLMP	12/11	020
1MNLMPR	12/11	020
1MODEN	12/11	021
1MODEP	12/11	021
1SA	12/11	021
1SANTIM	12/10	021
1SANTIM	12/11	021
1SANTIMR	12/11	021
1SAR	12/11	021
1SMTBL	12/11	020
1SMTBLR	12/11	020
1TIMINH	12/11	021
1TIMINHR	12/11	021
1TSTPRG	12/11	021
1TSTPRGR	12/11	021

DESIG	LOCATION FS/SYM	CAD
MAIN DISTRIBUTING FRAME (CONT)		
00THINS	12/11	020
00THINSR	12/11	020
10THINS	12/11	020
10THINSR	12/11	020
CRAUXB	12/11	020
CRAUXM	12/11	020
CRAUXT	12/11	020
MJAUXB	12/11	020
MJAUXM	12/11	020
MJAUXT	12/11	020
MNAUDN	12/11	020
MNAUDP	12/11	020
MNAUXB	12/11	020
MNAUXM	12/11	020
MNAUXT	12/11	020
TBN	12/11	020
TBP	12/11	020
TPCLK	12/11	021
TPEXTCLK	12/11	021
TPRST	12/11	021
POWER FEEDER BAY 1		
-48A01	12/1	011
-48A11	12/1	011
-48B01	12/2	012
-48B11	12/2	012
RTNA01	12/1	011
RTNA11	12/1	011
RTNB01	12/2	012
RTNB11	12/2	012
SWITCHING MODULE APPLICATION SCHEMATIC		
0FANALMA	12/6	005
0FANTSTA	12/6	006
1FANALMB	12/7	005
1FANTSTB	12/7	006
3BSCAN0	12/3	014
LTPRST	12/3	014
RTN	12/3	014
SAM-48A	12/11	026
SAMRTNA	12/11	026

ISSUE 10B

SWITCHING MODULE CONTROL CABINET

SD-5D118-01-A7

AT&T BELL LABORATORIES

DWG SIZE C2

INTRAFRAME LEAD INDEX

DESIGNATION ON-UNIT (TERM. MOD)	DESIGNATION ON-FRAME	FS/SYM LOC.
DIGITAL SERVICE UNIT, (DOMESTIC) 049-000		
-48RTN0	DSURTNA0	5/1
-48RTN1	DSURTNA1	10/1
-48V0	DSUFEDA0	5/1
-48V1	DSUFEDA1	10/1
0C0N	00C0N	5/1
0C0P	00C0P	5/1
0C1N	10C0N	5/1
0C1P	10C0P	5/1
0ID0N	00ID0N	5/1
0ID0P	00ID0P	5/1
0ID1N	10ID0N	5/1
0ID1P	10ID0P	5/1
0NINTON	00INTON	5/1
0NINT0P	00INT0P	5/1
0NINT1N	10INTON	5/1
0NINT1P	10INT0P	5/1
0DD0N	00DD0N	5/1
0DD0P	00DD0P	5/1
0DD1N	10DD0N	5/1
0DD1P	10DD0P	5/1
0PB10N	0PB10N	5/1
0PB10P	0PB10P	5/1
0PB11N	1PB10N	5/1
0PB11P	1PB10P	5/1
0PB00N	0PB00N	5/1
0PB00P	0PB00P	5/1
0PB01N	1PB00N	5/1
0PB01P	1PB00P	5/1
0S0N	00S0N	5/1
0S0P	00S0P	5/1
0S1N	10S0N	5/1
0S1P	10S0P	5/1
04MC0N	04MC0N	5/1
04MC0P	04MC0P	5/1
04MC1N	14MC0N	5/1
04MC1P	14MC0P	5/1
08KS0N	08KS0N	5/1
08KS0P	08KS0P	5/1
08KS1N	18KS0N	5/1
08KS1P	18KS0P	5/1
1C0N	00C1N	10/1
1C0P	00C1P	10/1
1C1N	10C1N	10/1
1C1P	10C1P	10/1
1ID0N	0JID1N	10/1
1ID0P	00ID1P	10/1
1ID1N	10ID1N	10/1
1ID1P	10ID1P	10/1
1NINTON	00INT1N	10/1
1NINT0P	00INT1P	10/1
1NINT1N	10INT1N	10/1
1NINT1P	10INT1P	10/1
1DD0N	00DD1N	10/1
1DD0P	00DD1P	10/1
1DD1N	10DD1N	10/1
1DD1P	10DD1P	10/1
1PB10N	0PB11N	10/1
1PB10P	0PB11P	10/1
1PB11N	1PB11N	10/1
1PB11P	1PB11P	10/1
1PB00N	0PB01N	10/1
1PB00P	0PB01P	10/1
1PB01N	1PB01N	10/1
1PB01P	1PB01P	10/1

DESIGNATION ON-UNIT (TERM. MOD)	DESIGNATION ON-FRAME	FS/SYM LOC.
DIGITAL SERVICE UNIT, (DOMESTIC) 049-000 (CONT)		
1S0N	00S1N	10/1
1S0P	00S1P	10/1
1S1N	10S1N	10/1
1S1P	10S1P	10/1
14MC0N	04MC1N	10/1
14MC0P	04MC1P	10/1
14MC1N	14MC1N	10/1
14MC1P	14MC1P	10/1
18KS0N	08KS1N	10/1
18KS0P	08KS1P	10/1
18KS1N	18KS1N	10/1
18KS1P	18KS1P	10/1
-48RTN0	DSURTNA0	5/2
-48RTN1	DSURTNA1	10/2
-48V0	DSUFEDA0	5/2
-48V1	DSUFEDA1	10/2
0C0N	00C0N	5/2
0C0P	00C0P	5/2
0C1N	10C0N	5/2
0C1P	10C0P	5/2
0ID0N	00ID0N	5/2
0ID0P	00ID0P	5/2
0ID1N	10ID0N	5/2
0ID1P	10ID0P	5/2
0NINTON	00INTON	5/2
0NINT0P	00INT0P	5/2
0NINT1N	10INTON	5/2
0NINT1P	10INT0P	5/2
0DD0N	00DD0N	5/2
0DD0P	00DD0P	5/2
0DD1N	10DD0N	5/2
0DD1P	10DD0P	5/2
0PB10N	0PB10N	5/2
0PB10P	0PB10P	5/2
0PB11N	1PB10N	5/2
0PB11P	1PB10P	5/2
0PB00N	0PB00N	5/2
0PB00P	0PB00P	5/2
0PB01N	1PB00N	5/2
0PB01P	1PB00P	5/2
0S0N	00S0N	5/2
0S0P	00S0P	5/2
0S1N	10S0N	5/2
0S1P	10S0P	5/2
04MC0N	04MC0N	5/2
04MC0P	04MC0P	5/2
04MC1N	14MC0N	5/2
04MC1P	14MC0P	5/2
08KS0N	08KS0N	5/2
08KS0P	08KS0P	5/2
08KS1N	18KS0N	5/2
08KS1P	18KS0P	5/2
1C0N	00C1N	10/2
1C0P	00C1P	10/2
1C1N	10C1N	10/2
1C1P	10C1P	10/2
1ID0N	00ID1N	10/2
1ID0P	00ID1P	10/2
1ID1N	10ID1N	10/2
1ID1P	10ID1P	10/2
1NINT0N	00INT1N	10/2
1NINT0P	00INT1P	10/2
1NINT1N	10INT1N	10/2
1NINT1P	10INT1P	10/2

DESIGNATION ON-UNIT (TERM. MOD)	DESIGNATION ON-FRAME	FS/SYM LOC.
DIGITAL SERVICE UNIT, (EXPORT) 049-000 (CONT)		
1D0N	00D01N	10/2
1D0P	00D01P	10/2
1D01N	10D01N	10/2
1D01P	10D01P	10/2
1PB10N	0PB11N	10/2
1PB10P	0PB11P	10/2
1PB11N	1PB11N	10/2
1PB11P	1PB11P	10/2
1PB00N	0PB01N	10/2
1PB00P	0PB01P	10/2
1PB01N	1PB01N	10/2
1PB01P	1PB01P	10/2
1S0N	00S1N	10/2
1S0P	00S1P	10/2
1S1N	10S1N	10/2
1S1P	10S1P	10/2
14MC0N	04MC1N	10/2
14MC0P	04MC1P	10/2
14MC1N	14MC1N	10/2
14MC1P	14MC1P	10/2
18KS0N	08KS1N	10/2
18KS0P	08KS1P	10/2
18KS1N	18KS1N	10/2
18KS1P	18KS1P	10/2
-48RS0B0	DSURTNA0	5/3
-48RS0B1	DSURTNA1	5/3
-48RS1B0	DSURTNB0	10/3
-48RS1B1	DSURTNB1	10/3
-48VS0B0	DSUFEDA0	5/3
-48VS0B1	DSUFEDA1	5/3
-48VS1B0	DSUFEDB0	10/3
-48VS1B1	DSUFEDB1	10/3
00C0N	00C0N	5/3
00C0P	00C0P	5/3
00C1N	00C1N	5/3
00C1P	00C1P	5/3
001D0N	001D0N	5/3
001D0P	001D0P	5/3
001D1N	001D1N	5/3
001D1P	001D1P	5/3
00NINTON	00INTON	5/3
00NINT0P	00INT0P	5/3
00NINT1N	00INT1N	5/3
00NINT1P	00INT1P	5/3
000D0N	000D0N	5/3
000D0P	000D0P	5/3
000D1N	000D1N	5/3
000D1P	000D1P	5/3
00PB10N	0PB10N	5/3
00PB10P	0PB10P	5/3
00PB11N	0PB11N	5/3
00PB11P	0PB11P	5/3
00PB00N	0PB00N	5/3
00PB00P	0PB00P	5/3
00PB01N	0PBC1N	5/3
00PB01P	0PB01P	5/3
00S0N	00S0N	5/3
00S0P	00S0P	5/3
00S1N	00S1N	5/3
00S1P	00S1P	5/3
004MC0N	04MC0N	5/3
004MC0P	04MC0P	5/3
004MC1N	04MC1N	5/3
004MC1P	04MC1P	5/3

DESIGNATION ON-UNIT (TERM. MOD)	DESIGNATION ON-FRAME	FS/SYM LOC.
DIGITAL SERVICE UNIT, MODEL 2 049-000 (CONT)		
008KS0N	08KS0N	5/3
008KS0P	08KS0P	5/3
008KS1N	08KS1N	5/3
008KS1P	08KS1P	5/3
06C0N	00C0N	5/3
06C0P	00C0P	5/3
06C1N	00C1N	5/3
06C1P	00C1P	5/3
061D0N	001D0N	5/3
061D0P	001D0P	5/3
061D1N	001D1N	5/3
061D1P	001D1P	5/3
006NINT0N	00INTON	5/3
006NINT0P	00INT0P	5/3
006NINT1N	00INT1N	5/3
006NINT1P	00INT1P	5/3
060D0N	000D0N	5/3
060D0P	000D0P	5/3
060D1N	000D1N	5/3
060D1P	000D1P	5/3
06PB10N	0PB10N	5/3
06PB10P	0PB10P	5/3
06PB11N	0PB11N	5/3
06PB11P	0PB11P	5/3
06PB00N	0PB00N	5/3
06PB00P	0PB00P	5/3
06PB01N	0PB01N	5/3
06PB01P	0PB01P	5/3
0658N	005ON	5/3
0658P	00S0P	5/3
0651N	00S1N	5/3
0651P	00S1P	5/3
064MC0N	04MC0N	5/3
064MC0P	04MC0P	5/3
064MC1N	04MC1N	5/3
064MC1P	04MC1P	5/3
068KS0N	08KS0N	5/3
068KS0P	08KS0P	5/3
068KS1N	08KS1N	5/3
068KS1P	08KS1P	5/3
10C0N	10C0N	10/3
10C0P	10C0P	10/3
10C1N	10C1N	10/3
10C1P	10C1P	10/3
101D0N	101D0N	10/3
101D0P	101D0P	10/3
101D1N	101D1N	10/3
101D1P	101D1P	10/3
10INT0N	10INT0N	10/3
10INT0P	10INT0P	10/3
10INT1N	10INT1N	10/3
10INT1P	10INT1P	10/3
100D0N	100D0N	10/3
100D0P	100D0P	10/3
100D1N	100D1N	10/3
100D1P	100D1P	10/3
10PB10N	1PB10N	10/3
10PB10P	1PB10P	10/3
10PB11N	1PB11N	10/3
10PB11P	1PB11P	10/3
10PB00N	1PB00N	10/3
10PB0OP	1PB00P	10/3
10PB01N	1PB01N	10/3
10PB01P	1PB01P	10/3

DESIGNATION ON-UNIT (TERM. MOD)	DESIGNATION ON-FRAME	FS/SYM LOC.
DIGITAL SERVICE UNIT, MODEL 2 049-000 (CONT)		
10S0N	10S0N	10/3
10S0P	10S0P	10/3
10S1N	10S1N	10/3
10S1P	10S1P	10/3
104MC0N	14MC0N	10/3
104MC0P	14MC0P	10/3
104MC1N	14MC1N	10/3
104MC1P	14MC1P	10/3
108KS0N	18KS0N	10/3
108KS0P	18KS0P	10/3
108KS1N	18KS1N	10/3
108KS1P	18KS1P	10/3
FAN UNIT 007-000		
-48B1A	FAN1A	12/3
-48B1B	FAN1B	12/3
-48B2A	FAN2A	12/3
-48B2B	FAN2B	12/3
-48B3A	FAN3A	12/3
-48B3B	FAN3B	12/3
FLED1	FLED1	12/3
FLED2	FLED2	12/3
FRLED0	FRLED0	12/3
LTPRST	LTPRST	12/3
RTN	RTN	12/3
0RES1	0RES1	12/3
0SCAN0	0SCAN0	12/3
1RES1	1RES1	12/3
1SCAN0	1SCAN0	12/3
3BSCN0	3BSCAN0	12/3
48RTNB1A	FAN1AR	12/3
48RTNB1B	FAN1BR	12/3
48RTNB2A	FAN2AR	12/3
48RTNB2B	FAN2BR	12/3
48RTNB3A	FAN3AR	12/3
48RTNB3B	FAN3BR	12/3
FUSE PANEL 067-000		
-48A00	-48A01	12/1
-48A10	-48A11	12/1
ALM016	0CALMA	12/1
ALM066	0FANTSTA	12/1
ALM420	0FANTSTA	12/1
ALM421	0DLIALMA	12/1
FA0	FA0	12/1
RTN	RTN	12/1
RTNA00	RTNA01	12/1
RTNA10	RTNA11	12/1
TST018	0CTSTA	12/1
TST420	0FANTSTA	12/1
TST421	0DLITSTA	12/1
10183B	MEUFDA	12/1
10183BR	MEURTNA	12/1
10183T	TSIVC0	12/1
10183TR	TSIVC0R	12/1
10184B	IMPFDB0	12/1
10184BR	IMPRTNB0	12/1
10184T	IMPFDA0	12/1
10184TR	IMPRTNA0	12/1
10422T	TSIDLI0	12/1
10422TR	TSIDLI0R	12/1
10423T	FAN1A	12/1
10423TR	FAN1AR	12/1
10424B	FAN3A	12/1

DESIGNATION ON-UNIT (TERM. MOD)	DESIGNATION ON-FRAME	FS/SYM LOC.
FUSE PANEL 067-000 (CONT)		
10424BR	FAN3AR	12/1
10424T	FAN2AR	12/1
10424TR	FAN2A	12/1
10661T	DSUFEDA1	12/1
10661TR	DSURTNA1	12/1
10662T	DSURTNA0	12/1
10662TR	DSUFEDA0	12/1
10662TR	DUSFEDA0	12/1
FUSE PANEL 067-094		
-48B00	-48B01	12/2
-48B10	-48B11	12/2
ALM018	1CALMB	12/2
ALM066	1FANTSTB	12/2
ALM420	1FANTSTB	12/2
ALM421	1DLIALMB	12/2
FA0	FA0A	12/2
RTNB00	RTNB01	12/2
RTNB10	RTNB11	12/2
TST018	1CTSTB	12/2
TST420	1FANTSTB	12/2
TST421	1DLITSTB	12/2
10183B	MEUFDB	12/2
10183BR	MEURTNB	12/2
10183T	TSIVC1	12/2
10183TR	TSIVC1R	12/2
10184T	IMPFDC1	12/2
10184TR	IMPRTNC1	12/2
10422T	TSIDLI1	12/2
10422TR	TSIDLI1R	12/2
10423T	FAN1B	12/2
10423TR	FAN1BR	12/2
10424B	FAN3B	12/2
10424BR	FAN3BR	12/2
10424T	FAN2BR	12/2
10424TR	FAN2B	12/2
10661T	DSUFEDB1	12/2
10661TR	DSURTNB1	12/2
10662T	DSURTNB0	12/2
10662TR	DSUFEDB0	12/2
MEMORY EXPANSION UNIT 015-000		
-4804LC0	MEUFDA	13/5
-4804LC1	MEUFDB	13/5
GRD04016	GRDSTRPJ	13/5
GRD04016	GRDSTRPK	13/5
GRD04016	GRDSTRPL	13/5
GRD04016	GRDSTRPM	13/5
GRD04016	GRDSTRPN	13/5
GRD04016	GRDSTRPP	13/5
GRD04016	GRDSTRPR	13/5
GRD04016	GRDSTRPT	13/5
GRD04022	GRD	13/2
GRD04028	GRD	13/1
GRD04058	0CALMAG	13/3

DESIGNATION ON-UNIT (TERM. MOD)	DESIGNATION ON-FRAME	FS/SYM LOC.
MEMORY EXPANSION UNIT 015-000 (CONT)		
GRD04058	0CALMPAG	13/3
GRD04058	0CINTG	13/3
GRD04058	0C0048PG	13/3
GRD04130	1CALMAG	13/3
GRD04130	1CALMPAG	13/3
GRD04130	1CINTG	13/3
GRD04130	1C0048PG	13/3
GRD04154	GRD	13/1
GRD04160	GRD	13/2
SPARE01	SPARE101	13/2
SPARE03	SPARE102	13/2
SPARE04	SPARE103	13/2
SPARE05	SPARE104	13/2
SPARE06	SPARE105	13/2
SPARE07	SPARE106	13/2
SPARE11	SPARE108	13/2
SPARE13	SPARE109	13/2
SPARE14	SPARE110	13/2
SPARE15	SPARE111	13/2
SPARE16	SPARE112	13/2
SPARE17	SPARE113	13/2
SPARE20	0SELB150	13/1
SPARE21	1SELB150	13/1
0A0PC00	0A0PC00	13/1
0A0PR00	0A0PR00	13/1
0A021B	0A0211	13/1
0A021B0	0A021B0	13/1
0A021B1	0A021B1	13/1
0A0210	0A0210	13/1
0A0311	0A0311	13/1
0A0411	0A0411	13/1
0A0511	0A0511	13/1
0A0611	0A0611	13/1
0A0711	0A0711	13/1
0A0811	0A0811	13/1
0A0911	0A0911	13/1
0A1011	0A1011	13/1
0A1111	0A1111	13/1
0A1211	0A1211	13/1
0A1311	0A1311	13/1
0A1411	0A1411	13/1
0A1511	0A1511	13/1
0A1611	0A1611	13/1
0A1711	0A1711	13/1
0A1811	0A1811	13/1
0A1910	0A1910	13/1
0A1911	0A1911	13/1
0A2011	0A2011	13/1
0A2111	0A2111	13/2
0CALM	0CALMA	13/3
0CALMP	0CALMPA	13/3
0C00S04L	0C0048P	13/3
0C00S48P	0C0048P	13/3
0CS1	0CS1	13/4
0CS2	0CS2	13/4

	ISSUE 10B
SWITCHING MODULE CONTROL CABINET	SD-5D118-01-A8
A T & T BELL LABORATORIES	DWG SIZE C2

INTRAFRAME LEAD INDEX (CONT)

DESIGNATION ON-UNIT (TERM. MOD)	DESIGNATION ON-FRAME	FS/SYM LOC.
MEMORY EXPANSION UNIT 015-000 (CONT)		
0CS2	0CS2	13/4
0CS3	0CS3	13/4
0C48R04L	MEURTNA	13/5
0DA0	0DA0	13/2
0DI00	0DI00	13/2
0DI10	0DI10	13/2
0DI20	0DI20	13/2
0DI30	0DI30	13/2
0DX0	0DX0	13/2
0DY0	0CY0	13/2
0DZ0	0DZ0	13/2
0D00B1	0D00B1	13/2
0D01B1	0D01B1	13/2
0D02B1	0D02B1	13/2
0D03B1	0D03B1	13/2
0D04B1	0D04B1	13/2
0D05B1	0D05B1	13/2
0D06B1	0D06B1	13/2
0D07B1	0D07B1	13/2
0D08B1	0D08B1	13/2
0D09B1	0D09B1	13/2
0D10B1	0D10B1	13/2
0D11B1	0D11B1	13/2
0D12B1	0D12B1	13/2
0D13B1	0D13B1	13/2
0D14B1	0D14B1	13/2
0D15B1	0D15B1	13/2
0D16B1	0D16B1	13/2
0D17B1	0D17B1	13/2
0D18B1	0D18B1	13/2
0D19B1	0D19B1	13/2
0D20B1	0D20B1	13/2
0D21B1	0D21B1	13/2
0D22B1	0D22B1	13/2
0D23B1	0D23B1	13/2
0D24B1	0D24B1	13/2
0D25B1	0D25B1	13/2
0D26B1	0C26B1	13/2
0D27B1	0D27B1	13/2
0D28B1	0D28B1	13/2
0D29B1	0D29B1	13/2
0D30B1	0D30B1	13/2
0D31B1	0D31B1	13/2
0EXTRA4	0EXWB00	13/1
0GDI01	0GDI01	13/1
0GDI11	0GDI11	13/1
0GDI21	0GDI21	13/1
0GSMEI00	SPARE100	13/2
0INTC	0CINT	13/3
0INTR	0CINT	13/3
0MESELA0	0SELB90	13/1
0MESELB0	0SELB60	13/1
0MESELC0	0SELB70	13/1
0MESELD0	0SELB80	13/1
0MESELE0	0SELB90	13/1
0MESELF0	0SELB100	13/1
0MESELG0	0SELB110	13/1
0MESELH0	0SELB120	13/1
0MESELI0	0SELB130	13/1
0MESELJ0	0SELB140	13/1
0READI1	0READI1	13/1
0REFI0	0REFI0	13/1
0SID4M0	0EXWM0	13/1
0SID560	0S1D560	13/1

DESIGNATION ON-UNIT (TERM. MOD)	DESIGNATION ON-FRAME	FS/SYM LOC.
MEMORY EXPANSION UNIT 015-000 (CONT)		
0TN281	0CLRMI0	13/1
0WB00	0WB00	13/1
0WH0	0WH0	13/1
1ADPC00	1ADPC00	13/1
1ADPR00	1ADPR00	13/1
1A0218	1A0211	13/1
1A0218O	1A0218O	13/1
1A0218I	1A0218I	13/1
1A0210	1A0210	13/1
1A0311	1A0311	13/1
1A0411	1A0411	13/1
1A0511	1A0511	13/1
1A0611	1A0611	13/1
1A0711	1A0711	13/1
1A0811	1A0811	13/1
1A0911	1A0911	13/1
1A1011	1A1011	13/1
1A1111	1A1111	13/1
1A1211	1A1211	13/1
1A1311	1A1311	13/1
1A1411	1A1411	13/1
1A1511	1A1511	13/1
1A1611	1A1611	13/1
1A1711	1A1711	13/1
1A1811	1A1811	13/1
1A1910	1A1910	13/1
1A1911	1A1911	13/1
1A2011	1A2011	13/1
1A2111	1A2111	13/2
1CALM	1CALMA	13/3
1CALMP	1CALMPA	13/3
1CODS04L	1CDD48P	13/3
1CODS48P	1CDD48P	13/3
1CS1	1CS1	13/4
1CS2	1CS2	13/4
1CS3	1CS3	13/4
1C48R04L	MEURTNB	13/5
1DA0	1DA0	13/2
1DI00	1DI00	13/2
1DI10	1DI10	13/2
1DI20	1DI20	13/2
1DI30	1DI30	13/2
1DX0	1DX0	13/2
1DY0	1DY0	13/2
1DZ0	1DZ0	13/2
1D00B1	1D00B1	13/2
1D01B1	1D01B1	13/2
1D02B1	1D02B1	13/2
1D03B1	1D03B1	13/2
1D04B1	1D04B1	13/2
1D05B1	1D05B1	13/2
1D06B1	1D06B1	13/2
1D07B1	1D07B1	13/2
1D08B1	1D08B1	13/2
1D09B1	1D09B1	13/2
1D10B1	1D10B1	13/2
1D11B1	1D11B1	13/2
1D12B1	1D12B1	13/2
1D13B1	1D13B1	13/2
1D14B1	1D14B1	13/2
1D15B1	1D15B1	13/2
1D16B1	1D16B1	13/2
1D17B1	1D17B1	13/2
1D18B1	1D18B1	13/2

DESIGNATION ON-UNIT (TERM. MOD)	DESIGNATION ON-FRAME	FS/SYM LOC.
MEMORY EXPANSION UNIT 015-000 (CONT)		
1D19B1	1D19B1	13/2
1D20B1	1D20B1	13/2
1D21B1	1D21B1	13/2
1D22B1	1D22B1	13/2
1D23B1	1D23B1	13/2
1D24B1	1D24B1	13/2
1D25B1	1D25B1	13/2
1D26B1	1D26B1	13/2
1D27B1	1D27B1	13/2
1D28B1	1D28B1	13/2
1D29B1	1D29B1	13/2
1D30B1	1D30B1	13/2
1D31B1	1D31B1	13/2
1EXTRA4	1EXWB00	13/1
1GDI01	1GDI01	13/1
1GDI11	1GDI11	13/1
1GDI21	1GDI21	13/1
1GSMEI00	SPARE107	13/2
1INTC	1CINT	13/3
1INTR	1CINT	13/3
1MESELA0	1SELB50	13/1
1MESELB0	1SELB60	13/1
1MESELC0	1SELB70	13/1
1MESELD0	1SELB80	13/1
1MESELE0	1SELB90	13/1
1MESELF0	1SELB100	13/1
1MESELJ0	1SELB110	13/1
1MESELH0	1SELB120	13/1
1MESELI0	1SELB130	13/1
1MESELJ0	1SELB140	13/1
1READI1	1READI1	13/1
1REFI0	1REFI0	13/1
1SID4M0	1EXWM0	13/1
1SID560	1SID560	13/1
1TN281	1CLRMI0	13/1
1WB00	1WB00	13/1
1WH0	1WH0	13/1
SWITCHING MODULE PROCESSOR UNIT 024-000		
-4804LC0	IMPFDA0	4/1
-4804LC1	IMPFDC1	9/1
-4804TER	IMPFDB0	13/1
GRD04016	GRDSTRPA	4/1
GRD04016	GRDSTRPB	4/1
GRD04016	GRDSTRPC	4/1
GRD04016	GRDSTRPD	4/1
GRD04016	GRDSTRPE	9/1
GRD04016	GRDSTRPF	9/1
GRD04016	GRDSTRPG	9/1
GRD04016	GRDSTRPH	9/1
GRD04016	GRDSTRPJ	4/2
GRD04016	GRDSTRPK	4/2
GRD04016	GRDSTRPL	4/2
GRD04016	GRDSTRPM	4/2
GRD04016	GRDSTRPN	9/2
GRD04016	GRDSTRPP	9/2
GRD04016	GRDSTRPR	9/2
GRD04016	GRDSTRPT	9/2
GRD04034	GRD	4/2
GRD04040	GRD	4/2
GRD04046	GRD	4/2
GRD04058	SPARE06G	1/3
GRD04058	SPARE09G	1/3

DESIGNATION ON-UNIT (TERM. MOD)	DESIGNATION ON-FRAME	FS/SYM LOC.
SWITCHING MODULE PROCESSOR UNIT 024-000 (CONT)		
GRD04058	SPARE11G	1/3
GRD04058	0CALMAG	1/3
GRD04058	0CALMBG	1/3
GRD04058	0CALMPAG	1/3
GRD04058	0CALMPBG	1/3
GRD04058	0CDGN1CG	1/3
GRD04058	0CINTBG	1/3
GRD04058	0CINTG	1/3
GRD04058	0CODS0DG	1/3
GRD04058	0CD034LG	1/3
GRD04058	0CD048PG	1/3
GRD04058	0CROP0CG	1/3
GRD04058	0CROP0DG	1/3
GRD04058	0CSCW0CG	1/3
GRD04058	0CSCX0CG	1/3
GRD04058	0CSCX1CG	1/3
GRD04058	0CSCY1CG	1/3
GRD04058	0CSCZ0CG	1/3
GRD04058	0CSCZ1CG	1/3
GRD04058	0CS1G	1/3
GRD04058	0CS2G	1/3
GRD04058	0CS3G	1/3
GRD04058	0DDGN0CG	1/3
GRD04058	0DDGN1CG	1/3
GRD04058	0DSCW0CG	1/3
GRD04058	0DSCW1CG	1/3
GRD04058	0DSCX0CG	1/3
GRD04058	0DSCX1CG	1/3
GRD04058	0DSCY0CG	1/3
GRD04058	0DSCY1CG	1/3
GRD04058	1CODS0CG	1/3
GRD04058	1CODS0DG	1/3
GRD04058	1CROP0CG	1/3
GRD04058	1CROP0DG	1/3
GRD04064	SPARE12G	4/1
GRD04064	SPARE13G	4/1
GRD04064	SPARE14G	4/1
GRD04064	SPARE15G	4/1
GRD04064	SPARE16G	4/1
GRD04064	SPARE17G	4/1
GRD04064	SPARE18G	4/1
GRD04064	SPARE19G	4/1
GRD04064	SPARE20G	4/1
GRD04064	SPARE21G	4/1
GRD04064	SPARE22G	4/1
GRD04064	SPARE23G	4/1
GRD04064	0ALC10PG	4/1
GRD04064	0ALRD0PG	4/1
GRD04064	0ALRP0PG	4/1
GRD04064	0BLC10PG	4/1
GRD04064	0BLR00PG	4/1
GRD04064	0BLRP0PG	4/1
GRD04064	0LEPK0PG	4/1
GRD04064	0LIN0UPG	4/1
GRD04064	0LMTK0PG	4/1
GRD04064	0LRC0UPG	4/1
GRD04064	0UPAT0LG	4/1
GRD04064	0UPAT1LG	4/1
GRD04064	0UPCK0LG	4/1
GRD04064	0UPCK1LG	4/1
GRD04064	0UPG00LG	4/1
GRD04064	0UPG01LG	4/1
GRD04064	0UPTD0AG	4/1
GRD04064	0UPTD0BG	4/1

DESIGNATION ON-UNIT (TERM. MOD)	DESIGNATION ON-FRAME	FS/SYM LOC.
SWITCHING MODULE PROCESSOR UNIT 024-000 (CONT)		
GRD04064	0UPT00LG	4/1
GRD04064	0UPTD1AG	4/1
GRD04064	0UPTD1BG	4/1
GRD04064	0UPTD1LG	4/1
GRD04064	0UPTP0AG	4/1
GRD04064	0UPTP0BG	4/1
GRD04064	0UPTP1AG	4/1
GRD04064	0UPTP1BG	4/1
GRD04064	1ALC10PG	4/1
GRD04064	1ALRD0PG	4/1
GRD04064	1ALRP0PG	4/1
GRD04064	1BLC10PG	4/1
GRD04064	1BLR00PG	4/1
GRD04064	1BLRP0PG	4/1
GRD04064	1LEPK0PG	4/1
GRD04064	1LIN0UPG	4/1
GRD04064	1LMTK0PG	4/1
GRD04064	1LRC0UPG	4/1
GRD04070	SPARE24G	4/1
GRD04070	SPARE25G	4/1
GRD04070	SPARE52G	4/1
GRD04070	SPARE53G	4/1
GRD04070	SPARE54G	4/1
GRD04070	0NAEG	4/1
GRD04070	0SUAPG	4/1
GRD04070	0SUA1G	4/1
GRD04070	0SUA2G	4/1
GRD04070	0SUA3G	4/1
GRD04070	0SUA4G	4/1
GRD04070	0SUA5G	4/1
GRD04070	0SUA6G	4/1
GRD04070	0SUDPHG	4/1
GRD04070	0SUDPLG	4/1
GRD04070	0SUD0G	4/1
GRD04070	0SUD1G	4/1
GRD04070	0SUD10G	4/1
GRD04070	0SUD11G	4/1
GRD04070	0SUD12G	4/1
GRD04070	0SUD13G	4/1
GRD04070	0SUD14G	4/1
GRD04070	0SUD15G	4/1
GRD04070	0SUD2G	4/1
GRD04070	0SUD3G	4/1
GRD04070	0SUD4G	4/1
GRD04070	0SUD5G	4/1
GRD04070	0SUD6G	4/1
GRD04070	0SUD7G	4/1
GRD04070	0SUD8G	4/1
GRD04070	0SUD9G	4/1
GRD04070	0SUR00G	4/1
GRD04070	0SUWR0G	4/1
GRD04070	0SU0RR0G	4/1
GRD04070	0SU0S0G	4/1
GRD04070	0SU0WT0G	4/1
GRD04070	0SU1R0G	4/1
GRD04070	0SU1S0G	4/1
GRD04070	0SU1WT0G	4/1
GRD04070	0SU2R0G	4/1
GRD04070	0SU2S0G	4/1
GRD04070	0SU2WT0G	4/1
GRD04070	0SU3R0G	4/1
GRD04070	0SU3S0G	4/1
GRD04070	0SU3WT0G	4/1
GRD04070	0SU4R0G	4/1

DESIGNATION ON-UNIT (TERM. MOD)	DESIGNATION ON-FRAME	FS/SYM LOC.
SWITCHING MODULE PROCESSOR UNIT 024-000 (CONT)		
GRD04070	0SU4S0G	4/1
GRD04070	0SU4WT0G	4/1
GRD04114	SPARE26G	9/1
GRD04114	SPARE27G	9/1
GRD04114	SPARE55G	9/1
GRD04114	SPARE56G	9/1
GRD04114	SPARE57G	9/1
GRD04114	1NAEG	9/1
GRD04114	1SUAPG	9/1
GRD04114	1SUA1G	9/1
GRD04114	1SUA2G	9/1
GRD04114	1SUA3G	9/1
GRD04114	1SUA4G	9/1
GRD04114	1SUA5G	9/1
GRD04114	1SUA6G	9/1
GRD04114	1SUDPHG	9/1
GRD04114	1SUDPLG	9/1
GRD04114	1SUD0G	9/1
GRD04114	1SUD1G	9/1
GRD04114	1SUD10G	9/1
GRD04114	1SUD11G	9/1
GRD04114	1SUD12G	9/1
GRD04114	1SUD13G	9/1
GRD04114	1SUD14G	9/1
GRD04114	1SUD15G	9/1
GRD04114	1SUD2G	9/1
GRD04114	1SUD3G	9/1
GRD04114	1SUD4G	9/1
GRD04114	1SUD5G	9/1
GRD04114	1SUD6G	9/1
GRD04114	1SUD7G	9/1
GRD04114	1SUD8G	9/1
GRD04114	1SUD9G	9/1
GRD04114	1SUR00G	9/1
GRD04114	1SUWR0G	9/1
GRD04114	1SU0RR0G	9/1
GRD04114	1SU0S0G	9/1
GRD04114	1SU0WT0G	9/1
GRD04114	1SU1R0G	9/1
GRD04114	1SU1S0G	9/1
GRD04114	1SU1WT0G	9/1
GRD04114	1SU2R0G	9/1
GRD04114	1SU2S0G	9/1
GRD04114	1SU2WT0G	9/1
GRD04114	1SU3R0G	9/1
GRD04114	1SU3S0G	9/1
GRD04114	1SU3WT0G	9/1
GRD04114	1SU4P0G	9/1
GRD04114	1SU4S0G	9/1
GRD04114	1SU4WT0G	9/1
GRD04120	SPARE28G	9/1
GRD04120	SPARE29G	9/1
GRD04120	SPARE30G	9/1
GRD04120	SPARE31G	9/1
GRD04120	SPARE32G	9/1

DESIGNATION ON-UNIT (TERM. MOD)	DESIGNATION ON-FRAME	FS/SYM LOC.
SWITCHING MODULE PROCESSOR UNIT 024-000 (CONT)		
GRD04120	SPARE33G	9/1
GRD04120	SPARE34G	9/1
GRD04120	SPARE35G	9/1
GRD04120	SPARE36G	9/1
GRD04120	SPARE37G	9/1
GRD04120	SPARE38G	9/1
GRD04120	SPARE39G	9/1
GRD04120	0ALC11PG	9/1
GRD04120	0ALRD1PG	9/1
GRD04120	0ALRP1PG	9/1
GRD04120	0BLC11PG	9/1
GRD04120	0BLRD1PG	9/1
GRD04120	0BLRP1PG	9/1
GRD04120	0LCPK1PG	9/1
GRD04120	0LIN1UPG	9/1
GRD04120	0LMTK1PG	9/1
GRD04120	0LRC1UPG	9/1
GRD04120	1ALC11PG	9/1
GRD04120	1ALRD1PG	9/1
GRD04120	1ALRP1PG	9/1
GRD04120	1BLC11PG	9/1
GRD04120	1BLRD1PG	9/1
GRD04120	1BLRP1PG	9/1
GRD04120	1LCPK1PG	9/1
GRD04120	1LIN1UPG	9/1
GRD04120	1LMTK1PG	9/1
GRD04120	1LRC1UPG	9/1
GRD04120	1UPAT0LG	9/1
GRD04120	1UPAT1LG	9/1
GRD04120	1UPCK0LG	9/1
GRD04120	1UPCK1LG	9/1
GRD04120	1UPG00LG	9/1
GRD04120	1UPG01LG	9/1
GRD04120	1UPT00AG	9/1
GRD04120	1UPT00BG	9/1
GRD04120	1UPT00LG	9/1
GRD04120	1UPT01AG	9/1
GRD04120	1UPT01BG	9/1
GRD04120	1UPT01LG	9/1
GRD04120	1UPTP0AG	9/1
GRD04120	1UPTP0BG	9/1
GRD04120	1UPTP1AG	9/1
GRD04120	1UPTP1BG	9/1
GRD04126	SPARE45G	6/3
GRD04126	SPARE48G	6/3
GRD04126	SPARE50G	6/3
GRD04126	0CODS1CG	6/3
GRD04126	0CODS1DG	6/3
GRD04126	0CROP1CG	6/3
GRD04126	0CROP1DG	6/3
GRD04126	1CALMAG	6/3
GRD04126	1CALMBG	6/3
GRD04126	1CALMPAG	6/3
GRD04126	1CALMPBG	6/3
GRD04126	1CDGN1CG	6/3

ISSUE
10B

SWITCHING MODULE CONTROL CABINET

SD-5D118-01-A9

AT&T BELL LABORATORIES

SIZE C2

INTRAFRAME LEAD INDEX (CONT)

DESIGNATION ON-UNIT (TERM. MOD)	DESIGNATION ON-FRAME	FS/SYM LOC.
SWITCHING MODULE PROCESSOR UNIT 024-000 (CONT)		
GRD04126	1CDGN1CG	6/3
GRD04126	1CINT8G	6/3
GRD04126	1CINTG	6/3
GRD04126	1COOS1DG	6/3
GRD04126	1COO34LG	6/3
GRD04126	1COO48PG	6/3
GRD04126	1CROP1CG	6/3
GRD04126	1CROP1DG	6/3
GRD04126	1CSCW0CG	6/3
GRD04126	1CSCX0CG	6/3
GRD04126	1CSCX1CG	6/3
GRD04126	1CSCY0CG	6/3
GRD04126	1CSC20CG	6/3
GRD04126	1CSC21CG	6/3
GRD04126	1CS1G	6/3
GRD04126	1CS2G	6/3
GRD04126	1CS3G	6/3
GRD04126	1DDGN0CG	6/3
GRD04126	1DDGN1CG	6/3
GRD04126	1DSCW0CG	6/3
GRD04126	1DSCW1CG	6/3
GRD04126	1DSCX0CG	6/3
GRD04126	1DSCX1CG	6/3
GRD04126	1DSCY0CG	6/3
GRD04126	1DSCY1CG	6/3
GRD04132	GRD	9/2
GRD04138	GRD	9/2
GRD04144	GRD	9/2
P148RTER	IMPRTNB0	11/1
SPARE108	SPARE09	1/3
SPARE110	SPARE11	1/3
SPARE119	SPARE48	6/3
SPARE121	SPARE50	6/3
SPARE122	SPARE24	4/1
SPARE123	SPARE26	9/1
SPARE124	SPARE12	4/1
SPARE125	SPARE13	4/1
SPARE126	SPARE14	4/1
SPARE127	SPARE15	4/1
SPARE128	SPARE16	4/1
SPARE129	SPARE17	4/1
SPARE130	SPARE18	4/1
SPARE131	SPARE19	4/1
SPARE132	SPARE20	4/1
SPARE133	SPARE21	4/1
SPARE134	SPARE22	4/1
SPARE135	SPARE23	4/1
SPARE136	SPARE28	9/1
SPARE137	SPARE29	9/1
SPARE138	SPARE30	9/1
SPARE139	SPARE31	9/1
SPARE140	SPARE32	9/1
SPARE141	SPARE33	9/1
SPARE142	SPARE34	9/1
SPARE143	SPARE35	9/1
SPARE144	SPARE36	9/1
SPARE145	SPARE37	9/1
SPARE146	SPARE38	9/1
SPARE147	SPARE39	9/1
SPARE150	SPARE54	4/1
SPARE151	SPARE25	4/1
SPARE152	SPARE57	9/1
SPARE153	SPARE27	9/1
SPARE200	SPARE52	4/1

DESIGNATION ON-UNIT (TERM. MOD)	DESIGNATION ON-FRAME	FS/SYM LOC.
SWITCHING MODULE PROCESSOR UNIT 024-000 (CONT)		
SPARE201	SPARE53	4/1
SPARE261	SPARE55	9/1
SPARE262	SPARE56	9/1
SPARE55	SPARE100	4/2
SPARE56	SPARE101	4/2
SPARE57	SPARE102	4/2
SPARE58	SPARE103	4/2
SPARE59	SPARE104	4/2
SPARE60	SPARE105	4/2
SPARE61	SPARE106	4/2
SPARE91	SPARE107	9/2
SPARE92	SPARE108	9/2
SPARE93	SPARE109	9/2
SPARE94	SPARE110	9/2
SPARE95	SPARE111	9/2
SPARE96	SPARE11Z	9/2
SPARE97	SPARE113	9/2
0ADPC00	0ADPC00	4/2
0ADPR00	0ADPR00	4/2
0ALCP10P	0ALC10P	4/1
0ALCP11P	0ALC11P	9/1
0ALRMD0P	0ALRD0P	4/1
0ALRMD1P	0ALRD1P	9/1
0ALRMP0P	0ALRP0P	4/1
0ALRMP1P	0ALRP1P	9/1
0A021B0	0A021B0	4/2
0A021B1	0A021B1	4/2
0A0210	0A0210	4/2
0A0211	0A0211	4/2
0A0311	0A0311	4/2
0A0411	0A0411	4/2
0A0511	0A0511	4/2
0A0611	0A0611	4/2
0A0711	0A0711	4/2
0A0811	0A0811	4/2
0A0911	0A0911	4/2
0A1011	0A1011	4/2
0A1111	0A1111	4/2
0A1211	0A1211	4/2
0A1311	0A1311	4/2
0A1411	0A1411	4/2
0A1511	0A1511	4/2
0A1611	0A1611	4/2
0A1711	0A1711	4/2
0A1811	0A1811	4/2
0A1911	0A1911	4/2
0A192010	0A1910	4/2
0A2011	0A2011	4/2
0A2111	0A2111	4/2
0BLCP10P	0BLC10P	4/1
0BLCP11P	0BLC11P	9/1
0BLRMD0P	0BLRD0P	4/1
0BLRMD1P	0BLRD1P	9/1
0BLRMP0P	0BLRP0P	4/1
0BLRMP1P	0BLRP1P	9/1
0CALM	0CALMA	1/3
0CALM	0CALMB	1/3
0CALMP	0CALMPA	1/3
0CALMP	0CALMPB	1/3
0CDGN0C	0CDGN1C	1/3
0CINTB	0CINTB	1/3
0CINTR	0CINT	1/3
0COOS0D	0COOS0D	1/3
0COOS04L	0COO34L	1/3

DESIGNATION ON-UNIT (TERM. MOD)	DESIGNATION ON-FRAME	FS/SYM LOC.
SWITCHING MODULE PROCESSOR UNIT 024-000 (CONT)		
0COOS1C	0COOS1C	6/3
0COOS1C	0COOS1D	6/3
0COOS48P	0COO48P	1/3
0CROIP0C	0CROP0C	1/3
0CROIP0D	0CROP0D	1/3
0CROIP1C	0CROP1C	6/3
0CROIP1D	0CROP1D	6/3
0CSCW1C	0CSCW0C	1/3
0CSCX0C	0CSCX0C	1/3
0CSCX1C	0CSCX1C	1/3
0CSCY1C	0CSCY1C	1/3
0CSCZ0C	0CSCZ0C	1/3
0CSCZ1C	0CSCZ1C	1/3
0CS1	0CS1	1/3
0CS2	0CS2	4/2
0CS3	0CS3	1/3
0D<8R04L	IMPRTNA0	4/1
0DA0	0DA0	4/2
0DDGN0C	0DDGN0C	1/3
0DDGN1C	0DDGN1C	1/3
0DI00	0DI00	4/2
0DI10	0DI10	4/2
0DI20	0DI20	4/2
0DI30	0DI30	4/2
0DSCW0C	0DSCW0C	1/3
0DSCW1C	0DSCW1C	1/3
0DSCX0C	0DSCX0C	1/3
0DSCX1C	0DSCX1C	1/3
0DSCY0C	0DSCY0C	1/3
0DSCY1C	0DSCY1C	1/3
0DX0	0DX0	4/2
0DY0	0DY0	4/2
0DZ0	0DZ0	4/2
0D00B1	0D00B1	4/2
0D03B1	0D03B1	4/2
0D04B1	0D04B1	4/2
0D05B1	0D05B1	4/2
0D06B1	0D06B1	4/2
0D07B1	0D07B1	4/2
0D08B1	0D08B1	4/2
0D09B1	0D09B1	4/2
0D10B1	0D10B1	4/2
0D11B1	0D11B1	4/2
0D12B1	0D12B1	4/2
0D13B1	0D13B1	4/2
0D14B1	0D14B1	4/2
0D15B1	0D15B1	4/2
0D16B1	0D16B1	4/2
0D17B1	0D17B1	4/2
0D18B1	0D18B1	4/2
0D19B1	0D19B1	4/2
0D20B1	0D23B1	4/2
0D21B1	0D21B1	4/2
0D22B1	0D22B1	4/2
0D23B1	0D23B1	4/2
0D24B1	0D24B1	4/2
0D25B1	0D25B1	4/2
0D26B1	0D26B1	4/2
0D27B1	0D27B1	4/2
0D28B1	0D28B1	4/2
0D29B1	0D29B1	4/2
0D30B1	0D30B1	4/2

DESIGNATION ON-UNIT (TERM. MOD)	DESIGNATION ON-FRAME	FS/SYM LOC.
SWITCHING MODULE PROCESSOR UNIT 024-000 (CONT)		
0D31B1	0D31B1	4/2
0EXTRA4	0EXHB00	4/2
0GOIB1	0GOIB1	4/2
0GOIC1	0GOIC1	4/2
0GOI01	0GOID1	4/2
0LCPCK0P	0LCPK0P	4/1
0LCPCK1P	0LCPK1P	9/1
0LINT0UP	0LIN0UP	4/1
0LINT1UP	0LIN1UP	9/1
0LMTCK0P	0LMTK0P	4/1
0LMTCK1P	0LMTK1P	9/1
0LRCD0UP	0LRC0UP	4/1
0LRCD1UP	0LRC1UP	9/1
0MESELA0	0SELB50	4/2
0MESELB0	0SELB60	4/2
0MESELC0	0SELB70	4/2
0MESELD0	0SELB80	4/2
0MESELE0	0SELB90	4/2
0MESELF0	0SELB100	4/2
0MESELG0	0SELB110	4/2
0MESELH0	0SELB120	4/2
0MESELI0	0SELB130	4/2
0MESELJ0	0SELB140	4/2
0MESELK0	0SELB150	4/2
0MPF0	SPARE06	1/3
0NAE	0NAE	4/1
0READI1	0READI1	4/2
0REFI0	0REFI0	4/2
0RES1	0RES1	12/5
0RTN	RTN	12/5
0SCAN1	0SCAN0	12/5
0SID<M0	0EXWH0	4/2
0SID560	0SID560	4/2
0SUAP	0SUAP	4/1
0SUA1	0SUA1	4/1
0SUA2	0SUA2	4/1
0SUA3	0SUA3	4/1
0SUA4	0SUA4	4/1
0SUA5	0SUA5	4/1
0SUA6	0SUA6	4/1
0SUDPH	0SUDPH	4/1
0SUDPL	0SUDPL	4/1
0SUD0	0SUD0	4/1
0SUD1	0SUD1	4/1
0SUD10	0SUD10	4/1
0SUD11	0SUD11	4/1
0SUD12	0SUD12	4/1
0SUD13	0SUD13	4/1
0SUD14	0SUD14	4/1
0SUD15	0SUD15	4/1
0SUD2	0SUD2	4/1
0SUD3	0SUD3	4/1
0SUD4	0SUD4	4/1
0SUD5	0SUD5	4/1
0SUD6	0SUD6	4/1
0SUD7	0SUD7	4/1
0SUD8	0SUD8	4/1
0SUD9	0SUD9	4/1
0SURD0	0SURD0	4/1
0SUWR0	0SUWR0	4/1
0SU0ERR0	0SU0RR0	4/1
0SU0S0	0SU0S0	4/1
0SU0WT0	0SU0WT0	4/1
0SU1ERR0	0SU1R0	4/1

DESIGNATION ON-UNIT (TERM. MOD)	DESIGNATION ON-FRAME	FS/SYM LOC.
SWITCHING MODULE PROCESSOR UNIT 024-000 (CONT)		
0SU1S0	0SU1S0	4/1
0SU1WT0	0SU1WT0	4/1
0SU2ERR0	0SU2R0	4/1
0SU2S0	0SU2S0	4/1
0SU2WT0	0SU2WT0	4/1
0SU3ERR0	0SU3R0	4/1
0SU3S0	0SU3S0	4/1
0SU3WT0	0SU3WT0	4/1
0SU4ERR0	0SU4R0	4/1
0SU4S0	0SU4S0	4/1
0SU4WT0	0SU4WT0	4/1
0TN2B1	0CLRMI0	4/2
0UPACT0L	0UPAT0L	4/1
0UPACT1L	0UPAT1L	4/1
0UPCK0L	0UPCK0L	4/1
0UPCK1L	0UPCK1L	4/1
0UPG00L	0UPG00L	4/1
0UPG01L	0UPG01L	4/1
0UPTM0DA	0UPT0DA	4/1
0UPTM0DB	0UPT0DB	4/1
0UPTM01A	0UPT01A	4/1
0UPTM01B	0UPT01B	4/1
0UPTMP0A	0UPTP0A	4/1
0UPTMP0B	0UPTP0B	4/1
0UPTMP1A	0UPTP1A	4/1
0UPTMP1B	0UPTP1B	4/1
0UPTRD0L	0UPTD0L	4/1
0UPTRD1L	0UPTD1L	4/1
0WB00	0WB00	4/2
0WH0	0WH0	4/2
01PB115N	00PB115N	11/1
01PB115P	00PB115P	11/1
01PB015N	00PB015N	11/1
01PB015P	00PB015P	11/1
014MC15N	004MC15N	11/1
014MC15P	004MC15P	11/1
018KS15N	008KS15N	11/1
018KS15P	008KS15P	11/1
1ADPC00	1ADPC00	9/2
1ADPR00	1ADPR00	9/2
1ALCP10P	1ALC10P	4/1
1ALCP11P	1ALC11P	9/1
1ALRMD0P	1ALRD0P	4/1
1ALRMD1P	1ALRD1P	9/1
1ALRMP0P	1ALRP0P	4/1
1ALRMP1P	1ALRP1P	9/1
1A021B0	1A021B0	9/2
1A021B1	1A021B1	9/2
1A0210	1A0210	9/2
1A0211	1A0211	9/2
1A0311	1A0311	9/2
1A0411	1A0411	9/2
1A0511	1A0511	9/2
1A0611	1A0611	9/2
1A0711	1A0711	9/2
1A0811	1A0811	9/2
1A0911	1A0911	9/2
1A1011	1A1011	9/2
1A1111	1A1111	9/2
1A1211	1A1211	9/2
1A1311	1A1311	9/2
1A1411	1A1411	9/2
1A1511	1A1511	9/2
1A1611	1A1611	9/2

DESIGNATION ON-UNIT (TERM. MOD)	DESIGNATION ON-FRAME	FS/SYM LOC.
SWITCHING MODULE PROCESSOR UNIT 024-000 (CONT)		
1A1711	1A1711	9/2
1A1811	1A1811	9/2
1A1911	1A1911	9/2
1A192010	1A1910	9/2
1A2011	1A2011	9/2
1A2111	1A2111	9/2
1BLCP10P	1BLC10P	4/1
1BLCP11P	1BLC11P	9/1
1BLRMD0P	1BLRD0P	4/1
1BLRMD1P	1BLRD1P	9/1
1BLRMP0P	1LRP0P	4/1
1BLRMP1P	1BLRP1P	9/1
1CALM	1CALMA	6/3
1CALM	1CALMB	6/3
1CALMP	1CALMPA	6/3
1CALMP	1CALMPB	6/3
1CDGN1C	1CDGN1C	6/3
1CINTB	1CINTB	6/3
1CINTR	1CINT	6/3
1COOS0C	1COOS0C	1/3
1COOS0D	1COOS0D	1/3
1COOS04L	1COO34L	6/3
1COOS1D	1COOS1D	6/3
1C00S48P	1COO48P	6/3
1CROIP0C	1CROP0C	1/3
1CROIP0D	1CROP0D	1/3
1CROIP1C	1CROP1C	6/3
1CROIP1D	1CROP1D	6/3
1CSCW0C	1CSCW0C	6/3
1CSCX0C	1CSCX0C	6/3
1CSCX1C	1CSCX1C	6/3
1CSCY0C	1CSCY0C	6/3
1CSCZ0C	1CSCZ0C	6/3
1CSCZ1C	1CSCZ1C	6/3
1CS1	1CS1	6/3
1CS2	1CS2	6/3
1CS3	1CS3	6/3
1C48R04L	IMPRTNE1	9/1
1DA0	1DA0	9/2
1DDGN0C	1DDGN0C	6/3
1DDGN1C	1DDGN1C	6/3
1DI00	1DI00	9/2
1DI10	1DI10	9/2
1DI20	1DI20	9/2
1DI30	1DI30	9/2
1DSCW0C	1DSCW0C	6/3
1DSCW1C	1DSCW1C	6/3
1DSCX0C	1DSCX0C	6/3
1DSCX1C	1DSCX1C	6/3
1DSCY0C	1DSCY0C	6/3
1DSCY1C	1DSCY1C	6/3
1DX0	1DX0	9/2
1DY0	1DY0	9/2
1DZ0	1DZ0	9/2
1D00B1	1D00B1	9/2

DESIGNATION ON-UNIT (TERM. MOD)	DESIGNATION ON-FRAME	FS/SYM LOC.
SWITCHING MODULE PROCESSOR UNIT 024-000 (CONT)		
1D01B1	1D01B1	9/2
1D02B1	1D02B1	9/2
1D03B1	1D03B1	9/2
1D04B1	1D04B1	9/2
1D05B1	1D05B1	9/2
1D06B1	1D06B1	9/2
1D07B1	1D07B1	9/2
1D08B1	1D08B1	9/2
1D09B1	1D09B1	9/2
1D10B1	1D10B1	9/2
1D11B1	1D11B1	9/2
1D12B1	1D12B1	9/2
1D13B1	1D13B1	9/2
1D14B1	1D14B1	9/2
1D15B1	1D15B1	9/2
1D16B1	1D16B1	9/2
1D17B1	1D17B1	9/2
1D18B1	1D18B1	9/2
1D19B1	1D19B1	9/2
1D20B1	1D20B1	9/2
1D21B1	1D21B1	9/2
1D22B1	1D22B1	9/2
1D23B1	1D23B1	9/2
1D24B1	1D24B1	9/2
1D25B1	1D25B1	9/2
1D26B1	1D26B1	9/2
1D27B1	1D27B1	9/2
1D28B1	1D28B1	9/2
1D29B1	1D29B1	9/2
1D30B1	1D30B1	9/2
1D31B1	1D31B1	9/2
1EXTRA4	1EXHB00	9/2
1GOIB1	1GOIB1	9/2
1GOIC1	1GOIC1	9/2
1GOI01	1GOID1	9/2
1LCPCK0P	1LCPK0P	4/1
1LCPCK1P	1LCPK1P	9/1
1LINT0UP	1LIN0UP	4/1
1LINT1UP	1LIN1UP	9/1
1LMTCK0P	1LMTK0P	4/1
1LMTCK1P	1LMTK1P	9/1
1LRCD0UP	1LRC0UP	4/1
1LRCD1UP	1LRC1UP	9/1
1MESELA0	1SELB50	9/2
1MESELB0	1SELB60	9/2
1MESELC0	1SELB70	9/2
1MESELD0	1SELB80	9/2
1MESELE0	1SELB90	9/2
1MESELF0	1SELB100	9/2
1MESELG0	1SELB110	9/2
1MESELH0	1SELB120	9/2
1MESELI0	1SELB130	9/2
1MESELJ0	1SELB140	9/2
1MESELK0	1SELB150	9/2
1MPF0	SPARE45	6/3

	ISSUE 10B
SWITCHING MODULE CONTROL CABINET	SD-5D118-01-A10
AT&T BELL LABORATORIES	DWG SIZE C2

INTRAFRAME LEAD INDEX (CONT)

DESIGNATION ON-UNIT (TERM. MOD)	DESIGNATION ON-FRAME	FS/SYM LOC.
SWITCHING MODULE PROCESSOR UNIT 024-000 (CONT)		
1MP50	SPARE45	6/3
1NAE	1NAE	9/1
1READI1	1READI1	9/2
1REFI0	1REFI0	9/2
1RES1	1RES1	12/5
1RTN	RTN	12/5
1SCAN1	1SCAN0	12/5
1SID4M0	1EXWH0	9/2
1SID560	1SID560	9/2
1SUAP	1SUAP	9/1
1SUA1	1SUA1	9/1
1SUA2	1SUAZ	9/1
1SUA3	1SUA3	9/1
1SUA4	1SUA4	9/1
1SUA5	1SUA5	9/1
1SUA6	1SUA6	9/1
1SUDPH	1SUDPH	9/1
1SUDPL	1SUDPL	9/1
1SUD0	1SUD0	9/1
1SUD1	1SUD1	9/1
1SUD10	1SUD10	9/1
1SUD11	1SUD11	9/1
1SUD12	1SUD12	9/1
1SUD13	1SUD13	9/1
1SUD14	1SUD14	9/1
1SUD15	1SUD15	9/1
1SUD2	1SUD2	9/1
1SUD3	1SUD3	9/1
1SUD4	1SUD4	9/1
1SUD5	1SUD5	9/1
1SUD6	1SUD6	9/1
1SUD7	1SUD7	9/1
1SUD8	1SUD8	9/1
1SUD9	1SUD9	9/1
1SURD0	1SURD0	9/1
1SUWR0	1SUWR0	9/1
1SU0ERR0	1SU0RR0	9/1
1SU0S0	1SU0S0	9/1
1SU0WT0	1SU0WT0	9/1
1SU1ERR0	1SU1R0	9/1
1SU1S0	1SU1S0	9/1
1SU1WT0	1SU1WT0	9/1
1SU2ERR0	1SU2R0	9/1
1SU2S0	1SU2S0	9/1
1SU2WT0	1SU2WT0	9/1
1SU3ERR0	1SU3R0	9/1
1SU3S0	1SU3S0	9/1
1SU3WT0	1SU3WT0	9/1
1SU4ERR0	1SU4R0	9/1
1SU4S0	1SU4S0	9/1
1SU4WT0	1SU4WT0	9/1
1TN2B1	1CLRMI0	9/2
1UPACT0L	1UPAT0L	9/1
1UPACT1L	1UPAT1L	9/1
1UPCK0L	1UPCK0L	9/1
1UPCK1L	1UPCK1L	9/1
1UPG00L	1UPG00L	9/1
1UPG01L	1UPG01L	9/1
1UPTMD0A	1UPTD0A	9/1
1UPTMD0B	1UPTD0B	9/1
1UPTMD1A	1UPTD1A	9/1
1UPTMD1B	1UPTD1B	9/1
1UPTMP0A	1UPTP0A	9/1
1UPTMP0B	1UPTP0B	9/1

DESIGNATION ON-UNIT (TERM. MOD)	DESIGNATION ON-FRAME	FS/SYM LOC.
SWITCHING MODULE PROCESSOR UNIT 024-000 (CONT)		
1UPTMP1A	1UPTP1A	9/1
1UPTMP1B	1UPTP1B	9/1
1UPTRD0L	1UPTD0L	9/1
1UPTRD1L	1UPTD1L	9/1
1WB00	1WB00	9/2
1WH0	1WH0	9/2
11PB115N	108KS15P	11/1
11PB115P	108KS15N	11/1
11PB015N	104MC15P	11/1
11PB015P	104MC15N	11/1
114MC15N	10PB015P	11/1
114MC15P	10PB015N	11/1
118KS15N	10PB115P	11/1
118KS15P	10PB115N	11/1
TIME SLOT INTERCHANGER UNIT 032-000		
-48ADL10	TSIDL10	12/6
-48ADL11	TSIDL11	12/7
-48VC0	TSIVC0	12/6
-48VC1	TSIVC1	12/7
GRD04010	GRDSTRPA	12/4
GRD04010	GRDSTRPB	12/4
GRD04010	GRDSTRPC	12/4
GRD04010	GRDSTRPD	12/4
GRD04010	GRDSTRPE	12/4
GRD04010	GRDSTRPF	12/4
GRD04010	GRDSTRPG	12/4
GRD04010	GRDSTRPH	12/4
GRD04018	00INTON	3/1
GRD04018	00INT1N	3/1
GRD04060	SPARE24G	4/3
GRD04060	SPARE25G	4/3
GRD04060	SPARE52G	4/3
GRD04060	SPARE53G	4/3
GRD04060	SPARE54G	4/3
GRD04060	0NAEG	4/3
GRD04060	0SUAPG	4/3
GRD04060	0SUA1G	4/3
GRD04060	0SUA2G	4/3
GRD04060	0SUA3G	4/3
GRD04060	0SUA4G	4/3
GRD04060	0SUA5G	4/3
GRD04060	0SUA6G	4/3
GRD04060	0SUDPHG	4/3
GRD04060	0SUDPLG	4/3
GRD04060	0SUD0G	4/3
GRD04060	0SUD1G	4/3
GRD04060	0SUD10G	4/3
GRD04060	0SUD11G	4/3
GRD04060	0SUD12G	4/3
GRD04060	0SUD13G	4/3
GRD04060	0SUD14G	4/3
GRD04060	0SUD15G	4/3
GRD04060	0SUD2G	4/3
GRD04060	0SUD3G	4/3
GRD04060	0SUD4G	4/3
GRD04060	0SUD5G	4/3
GRD04060	0SUD6G	4/3
GRD04060	0SUD7G	4/3
GRD04060	0SUD8G	4/3
GRD04060	0SUD9G	4/3
GRD04060	0SURD0G	4/3
GRD04060	0SUWR0G	4/3
GRD04060	0SU0RR0G	4/3

DESIGNATION ON-UNIT (TERM. MOD)	DESIGNATION ON-FRAME	FS/SYM LOC.
TIME SLOT INTERCHANGER UNIT 032-000 (CONT)		
GRD04060	0SU0S0G	4/3
GRD04060	0SU0WT0G	4/3
GRD04060	0SU1R0G	4/3
GRD04060	0SU1S0G	4/3
GRD04060	0SU1WT0G	4/3
GRD04060	0SU2R0G	4/3
GRD04060	0SU2S0G	4/3
GRD04060	0SU2WT0G	4/3
GRD04060	0SU3R0G	4/3
GRD04060	0SU3S0G	4/3
GRD04060	0SU3WT0G	4/3
GRD04060	0SU4R0G	4/3
GRD04060	0SU4S0G	4/3
GRD04060	0SU4WT0G	4/3
GRD04124	SPARE26G	9/3
GRD04124	SPARE27G	9/3
GRD04124	SPARE55G	9/3
GRD04124	SPARE56G	9/3
GRD04124	SPARE57G	9/3
GRD04124	1NAEG	9/3
GRD04124	1SUAPG	9/3
GRD04124	1SUA1G	9/3
GRD04124	1SUA2G	9/3
GRD04124	1SUA3G	9/3
GRD04124	1SUA4G	9/3
GRD04124	1SUA5G	9/3
GRD04124	1SUA6G	9/3
GRD04124	1SUDPHG	9/3
GRD04124	1SUDPLG	9/3
GRD04124	1SUD0G	9/3
GRD04124	1SUD1G	9/3
GRD04124	1SUD10G	9/3
GRD04124	1SUD11G	9/3
GRD04124	1SUD12G	9/3
GRD04124	1SUD13G	9/3
GRD04124	1SUD14G	9/3
GRD04124	1SUD15G	9/3
GRD04124	1SUD2G	9/3
GRD04124	1SUD3G	9/3
GRD04124	1SUD4G	9/3
GRD04124	1SUD5G	9/3
GRD04124	1SUD6G	9/3
GRD04124	1SUD7G	9/3
GRD04124	1SUD8G	9/3
GRD04124	1SUD9G	9/3
GRD04124	1SURD0G	9/3
GRD04124	1SUWR0G	9/3
GRD04124	1SU0RR0G	9/3
GRD04124	1SU0S0G	9/3
GRD04124	1SU0WT0G	9/3
GRD04124	1SU1R0G	9/3
GRD04124	1SU1S0G	9/3
GRD04124	1SU1WT0G	9/3
GRD04124	1SU2R0G	9/3
GRD04124	1SU2S0G	9/3
GRD04124	1SU2WT0G	9/3
GRD04124	1SU3R0G	9/3
GRD04124	1SU3S0G	9/3
GRD04124	1SU3WT0G	9/3
GRD04124	1SU4R0G	9/3
GRD04124	1SU4S0G	9/3
GRD04124	1SU4WT0G	9/3
GRD04164	10INT0N	8/1
GRD04164	10INT1N	8/1

DESIGNATION ON-UNIT (TERM. MOD)	DESIGNATION ON-FRAME	FS/SYM LOC.
TIME SLOT INTERCHANGER UNIT 032-000 (CONT)		
GRD13042	SPARE06G	12/6
GRD13042	SPARE09G	12/6
GRD13042	SPARE11G	12/6
GRD13042	0CALMAG	12/6
GRD13042	0CALMBG	12/6
GRD13042	0CALMPAG	12/6
GRD13042	0CALMPBG	12/6
GRD13042	0CDGN1CG	12/6
GRD13042	0CINTBG	12/6
GRD13042	0CINTG	12/6
GRD13042	0CDOS0DG	12/6
GRD13042	0CDO34LG	12/6
GRD13042	0CDO48PG	12/6
GRD13042	0CROP0CG	12/6
GRD13042	0CROP0DG	12/6
GRD13042	0CSCW0CG	12/6
GRD13042	0CSCX0CG	12/6
GRD13042	0CSCX1CG	12/6
GRD13042	0CSCY1CG	12/6
GRD13042	0CSCZ1CG	12/6
GRD13042	0CS1G	12/6
GRD13042	0CS2G	12/6
GRD13042	0CS3G	12/6
GRD13042	0DDGN0CG	12/6
GRD13042	0DDGN1CG	12/6
GRD13042	0DSCW0CG	12/6
GRD13042	0DSCW1CG	12/6
GRD13042	0DSCX0CG	12/6
GRD13042	0DSCX1CG	12/6
GRD13042	0DSCY0CG	12/6
GRD13042	0DSCY1CG	12/6
GRD13042	1CDOS0CG	12/6
GRD13042	1CDOS0DG	12/6
GRD13042	1CROP0CG	12/6
GRD13042	1CROP0DG	12/6
GRD13068	SPARE20G	2/1
GRD13068	SPARE21G	2/1
GRD13068	SPARE22G	2/1
GRD13068	SPARE23G	2/1
GRD13068	0ALRD0PG	2/1
GRD13068	0ALRP0PG	2/1
GRD13068	0BLRD0PG	2/1
GRD13068	0BLRP0PG	2/1
GRD13068	0LCPK0PG	2/1
GRD13068	0LMTK0PG	2/1
GRD13068	0UPTD0AG	2/1
GRD13068	0UPTD0BG	2/1
GRD13068	0UPTD1AG	2/1
GRD13068	0UPTD1BG	2/1
GRD13068	0UPTP0AG	2/1
GRD13068	0UPTP0BG	2/1
GRD13068	0UPTP1AG	2/1
GRD13068	0UPTP1BG	2/1
GRD13068	1ALRD0PG	2/1
GRD13068	1ALRP0PG	2/1
GRD13068	1BLRD0PG	2/1
GRD13068	1BLRP0PG	2/1
GRD13068	1LCPK0PG	2/1
GRD13068	1LMTK0PG	2/1
GRD13076	SPARE12G	2/1
GRD13076	SPARE13G	2/1
GRD13076	SPARE14G	2/1
GRD13076	SPARE15G	2/1

DESIGNATION ON-UNIT (TERM. MOD)	DESIGNATION ON-FRAME	FS/SYM LOC.
TIME SLOT INTERCHANGER UNIT 032-000 (CONT)		
GRD13076	SPARE16G	2/1
GRD13076	SPARE17G	2/1
GRD13076	SPARE18G	2/1
GRD13076	SPARE19G	2/1
GRD13076	0ALCI0PG	2/1
GRD13076	0BLCI0PG	2/1
GRD13076	0LINI0UPG	2/1
GRD13076	0LRC0UPG	2/1
GRD13076	0UPAT0LG	2/1
GRD13076	0UPAT1LG	2/1
GRD13076	0UPCK0LG	2/1
GRD13076	0UPCK1LG	2/1
GRD13076	0UPG00LG	2/1
GRD13076	0UPG01LG	2/1
GRD13076	0UPTD0LG	2/1
GRD13076	0UPTD1LG	2/1
GRD13076	1ALCI0PG	2/1
GRD13076	1BLCI0PG	2/1
GRD13076	1LINI0UPG	2/1
GRD13076	1LRC0UPG	2/1
GRD13108	SPARE28G	7/1
GRD13108	SPARE29G	7/1
GRD13108	SPARE30G	7/1
GRD13108	SPARE31G	7/1
GRD13108	SPARE32G	7/1
GRD13108	SPARE33G	7/1
GRD13108	SPARE34G	7/1
GRD13108	SPARE35G	7/1
GRD13108	0ALCI1PG	7/1
GRD13108	0BLCI1PG	7/1
GRD13108	0LINI1UPG	7/1
GRD13108	0LRC1UPG	7/1
GRD13108	1ALCI1PG	7/1
GRD13108	1BLCI1PG	7/1
GRD13108	1LINI1UPG	7/1
GRD13108	1LRC1UPG	7/1
GRD13108	1UPAT0LG	7/1
GRD13108	1UPAT1LG	7/1
GRD13108	1UPCK0LG	7/1
GRD13108	1UPCK1LG	7/1
GRD13108	1UPG00LG	7/1
GRD13108	1UPG01LG	7/1
GRD13108	1UPTD0LG	7/1
GRD13108	1UPTD1LG	7/1
GRD13116	SPARE36G	7/1
GRD13116	SPARE37G	7/1
GRD13116	SPARE38G	7/1
GRD13116	SPARE39G	7/1
GRD13116	0ALRD1PG	7/1
GRD13116	0ALRP1PG	7/1
GRD13116	0BLRD1PG	7/1
GRD13116	0BLRP1PG	7/1
GRD13116	0LCPK1PG	7/1
GRD13116	0LMTK1PG	7/1
GRD13116	1ALRD1PG	7/1
GRD13116	1ALRP1PG	7/1
GRD13116	1BLRD1PG	7/1
GRD13116	1BLRP1PG	7/1
GRD13116	1LCPK1PG	7/1
GRD13116	1LMTK1PG	7/1
GRD13116	1UPTD0AG	7/1
GRD13116	1UPTD0BG	7/1
GRD13116	1UPTD1AG	7/1
GRD13116	1UPTD1BG	7/1

DESIGNATION ON-UNIT (TERM. MOD)	DESIGNATION ON-FRAME	FS/SYM LOC.
TIME SLOT INTERCHANGER UNIT 032-000 (CONT)		
GRD13116	1UPTP0AG	7/1
GRD13116	1UPTP0BG	7/1
GRD13116	1UPTP1AG	7/1
GRD13116	1UPTP1BG	7/1
GRD13142	SPARE45G	12/7
GRD13142	SPARE46G	12/7
GRD13142	SPARE50G	12/7
GRD13142	0CDOS1CG	12/7
GRD13142	0CDOS1DG	12/7
GRD13142	0CROP1CG	12/7
GRD13142	0CROP1DG	12/7
GRD13142	1CALMAG	12/7
GRD13142	1CALMBG	12/7
GRD13142	1CALMPAG	12/7
GRD13142	1CALMPBG	12/7
GRD13142	1CDGN1CG	12/7
GRD13142	1CINTBG	12/7
GRD13142	1CINTG	12/7
GRD13142	1CDOS1DG	12/7
GRD13142	1CDO34LG	12/7
GRD13142	1CDO48PG	12/7
GRD13142	1CROP1CG	12/7
GRD13142	1CROP1DG	12/7
GRD13142	1CSCW0CG	12/7
GRD13142	1CSCX0CG	12/7
GRD13142	1CSCX1CG	12/7
GRD13142	1CSCY0CG	12/7
GRD13142	1CSCZ0CG	12/7
GRD13142	1CSCZ1CG	12/7
GRD13142	1CS1G	12/7
GRD13142	1CS2G	12/7
GRD13142	1CS3G	12/7
GRD13142	1DDGN0CG	12/7
GRD13142	1DDGN1CG	12/7
GRD13142	1DSCW0CG	12/7
GRD13142	1DSCW1CG	12/7
GRD13142	1DSCX0CG	12/7
GRD13142	1DSCX1CG	12/7
GRD13142	1DSCY0CG	12/7
GRD13142	1DSCY1CG	12/7
SPARE001	SPARE20	2/1
SPARE002	SPARE21	2/1
SPARE003	SPARE22	2/1
SPARE004	SPARE23	2/1
SPARE005	SPARE12	2/1
SPARE006	SPARE13	2/1
SPARE007	SPARE14	2/1
SPARE008	SPARE15	2/1
SPARE009	SPARE16	2/1
SPARE010	SPARE17	2/1
SPARE011	SPARE18	2/1
SPARE012	SPARE19	2/1
SPARE013	SPARE28	7/1
SPARE014	SPARE29	7/1
SPARE015	SPARE30	7/1

DESIGNATION ON-UNIT (TERM. MOD)	DESIGNATION ON-FRAME	FS/SYM LOC.
TIME SLOT INTERCHANGER UNIT 032-000 (CONT)		
SPARE016	SPARE31	7/1
SPARE017	SPARE32	7/1
SPARE018	SPARE33	7/1
SPARE019	SPARE34	7/1
SPARE020	SPARE35	7/1
SPARE021	SPARE36	7/1
SPARE022	SPARE37	7/1
SPARE023	SPARE38	7/1
SPARE024	SPARE39	7/1
SPARE031	SPARE09	12/6
SPARE034	SPARE11	12/6
SPARE041	SPARE48	12/7
SPARE044	SPARE50	12/7
SPARE045	SPARE52	4/3
SPARE046	SPARE53	4/3
SPARE047	SPARE24	4/3
SPARE048	SPARE54	4/3
SPARE049	SPARE25	4/3
SPARE050	SPARE55	9/3
SPARE051	SPARE56	9/3
SPARE052	SPARE26	9/3
SPARE053	SPARE57	9/3
SPARE054	SPARE27	9/3
0ALCP0P	0ALCI0P	2/1
0ALCP1P	0ALCI1P	7/1
0ALRMD0P	0ALRD0P	2/1
0ALRMD1P	0ALRD1P	7/1
0ALRMP0P	0ALRP0P	2/1
0ALRMP1P	0ALRP1P	7/1
0BLCP0P	0BLCI0P	2/1
0BLCP1P	0BLCI1P	7/1
0BLRMD0P	0BLRD0P	2/1
0BLRMD1P	0BLRD1P	7/1
0BLRMP0P	0BLRP0P	2/1
0BLRMP1P	0BLRP1P	7/1
0CALMA	0CALMA	12/6
0CALMB	0CALMB	12/6
0CALMPA	0CALMPA	12/6
0CALMPB	0CALMPB	12/6
0CDGN0C	0CDGN1C	12/6
0CFAS	0FANALMA	12/6
0CINTB	0CINTB	12/6
0CINTR	0CINT	12/6
0CDOS0D	0CDOS0D	12/6
0CDOS1C	0CDOS1C	12/7
0CDOS1D	0CDOS1D	12/7
0CDO34L	0CDO34L	12/6
0CDO48P	0CDO48P	12/6
0CROP0C	0CROP0C	12/6
0CROP0D	0CROP0D	12/6
0CROP1C	0CROP1C	12/7
0CROP1D	0CROP1D	12/7
0CSCW1C	0CSCW0C	12/6
0CSCX0C	0CSCX0C	12/6
0CSCX1C	0CSCX1C	12/6

	ISSUE 10B
SWITCHING MODULE CONTROL CABINET	SD-5D118-01-A11
AT&T BELL LABORATORIES	DWG SIZE C2

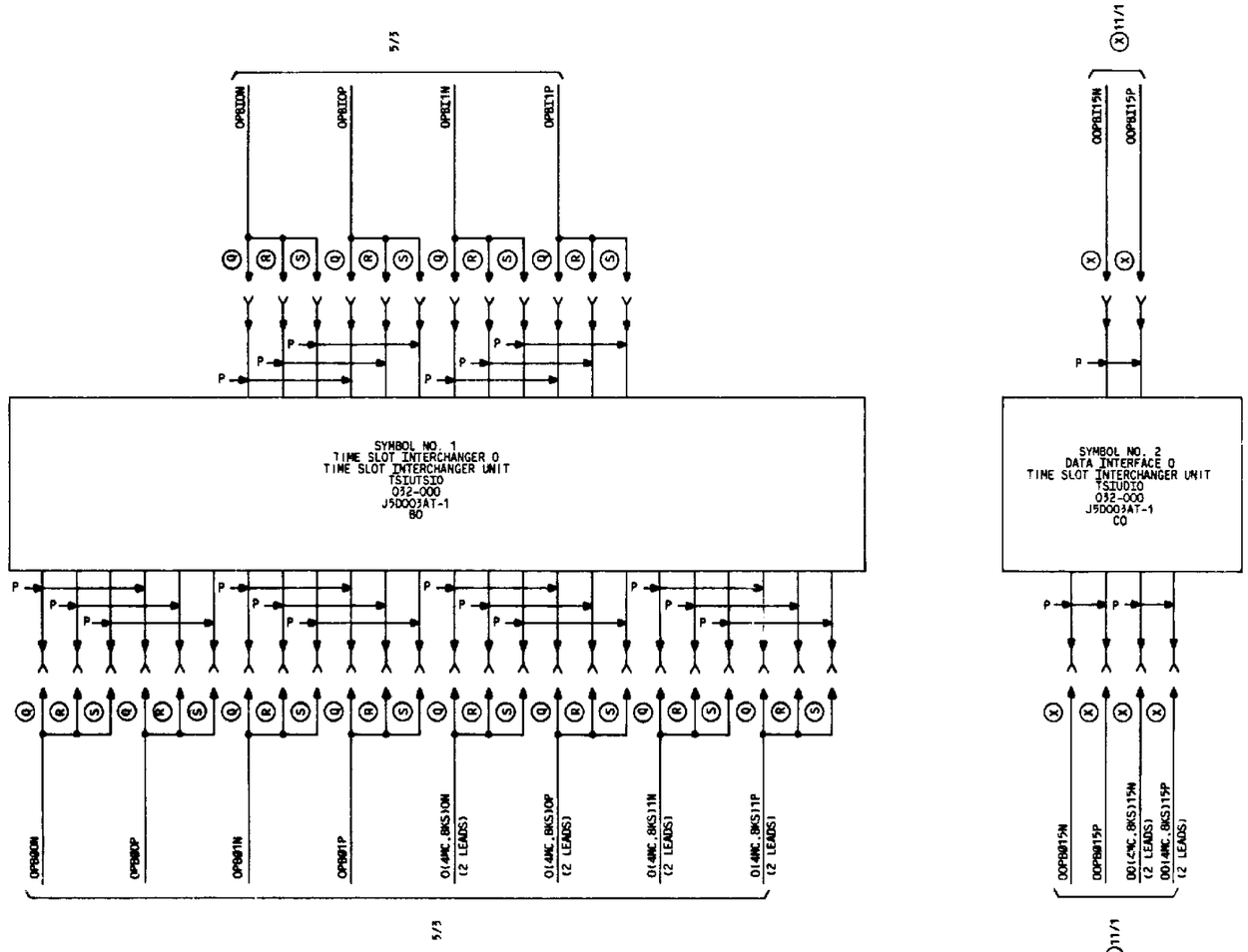
INTRAFRAME LEAD INDEX (CONT)

DESIGNATION ON-UNIT (TERM. MOD)	DESIGNATION ON-FRAME	FS/SYM LOC.
TIME SLOT INTERCHANGER UNIT 032-000 (CONT)		
0CSCX1C	0CSCX1C	12/6
0CSCY1C	0CSCY1C	12/6
0CSCZ0C	0CSCZ0C	12/6
0CSCZ1C	0CSCZ1C	12/6
0CS1	0CS1	12/6
0CS2	0CS2	12/6
0CS3	0CS3	12/6
0CTSTA	0CTSTA	12/6
0CTSTB	0FANTSTA	12/6
0C4BR	TSIVC0R	12/6
0DDGN0C	0DDGN0C	12/6
0DDGN1C	0DDGN1C	12/6
0DLIALM	0DLIALMA	12/6
0DLIA48R	TSIDLI0R	12/6
0DLITSTA	0DLITSTA	12/6
0DSCW0C	0DSCW0C	12/6
0DSCW1C	0DSCW1C	12/6
0DSCX0C	0DSCX0C	12/6
0DSCX1C	0DSCX1C	12/6
0DSCY0C	0DSCY0C	12/6
0DSCY1C	0DSCY1C	12/6
0LCPCK0P	0LCPK0P	2/1
0LCPCK1P	0LCPK1P	2/1
0LINT0UP	0LIN0UP	2/1
0LINT1UP	0LIN1UP	2/1
0LMTCK0P	0LMTK0P	2/1
0LMTCK1P	0LMTK1P	2/1
0LRC0DUP	0LRC0UP	2/1
0LRC1DUP	0LRC1UP	2/1
0MPF0	SPARE06	12/6
0NAE	0NAE	4/3
0PB10N	0PB10N	1/1
0PB10P	0PB10P	1/1
0PB11N	0PB11N	1/1
0PB11P	0PB11P	1/1
0PB00N	0PB00N	1/1
0PB00P	0PB00P	1/1
0PB01N	0PB01N	1/1
0PB01P	0PB01P	1/1
0SUAP	0SUAP	4/3
0SUA1Z	0SUA1	4/3
0SUA2	0SUA2	4/3
0SUA3	0SUA3	4/3
0SUA4	0SUA4	4/3
0SUA5	0SUA5	4/3
0SUA6	0SUA6	4/3
0SUDPH	0SUDPH	4/3
0SUDPL	0SUDPL	4/3
0SUD0Z	0SUD0	4/3
0SUD1Z	0SUD1	4/3
0SUD10Z	0SUD10	4/3
0SUD11Z	0SUD11	4/3
0SUD12	0SUD12	4/3
0SUD13	0SUD13	4/3
0SUD14	0SUD14	4/3
0SUD15	0SUD15	4/3
0SUD2	0SUD2	4/3
0SUD3	0SUD3	4/3
0SUD4	0SUD4	4/3
0SUD5	0SUD5	4/3
0SUD6	0SUD6	4/3
0SUD7	0SUD7	4/3
0SUD8	0SUD8	4/3
0SUD9	0SUD9	4/3
0SUR00	0SUR00	4/3
0SUWR0	0SUWR0	4/3
0SU0ERR0	0SU0RR0	4/3
0SU0S0	0SU0S0	4/3
0SU0WT0	0SU0WT0	4/3
0SU1ERR0	0SU1R0	4/3
0SU1S0	0SU1S0	4/3
0SU1WT0	0SU1WT0	4/3
0SU2ERR0	0SU2R0	4/3
0SU2S0	0SU2S0	4/3
0SU2WT0	0SU2WT0	4/3
0SU3ERR0	0SU3R0	4/3
0SU3S0	0SU3S0	4/3
0SU3WT0	0SU3WT0	4/3
0SU4ERR0	0SU4R0	4/3
0SU4S0	0SU4S0	4/3
0SU4WT0	0SU4WT0	4/3
0UPACT0L	0UPAT0L	2/1
0UPACT1L	0UPAT1L	2/1
0UPCK0L	0UPCK0L	2/1
0UPCK1L	0UPCK1L	2/1
0UPG00L	0UPG00L	2/1
0UPG01L	0UPG01L	2/1
0UPTMD0A	0UPTD0A	2/1
0UPTMD0B	0UPTD0B	2/1
0UPTMD1A	0UPTD1A	2/1
0UPTMD1B	0UPTD1B	2/1
0UPTMP0A	0UPTP0A	2/1
0UPTMP0B	0UPTP0B	2/1
0UPTMP1A	0UPTP1A	2/1
0UPTMP1B	0UPTP1B	2/1
0UPTRD0L	0UPTD0L	2/1
0UPTRD1L	0UPTD1L	2/1
00C0N	00C0N	3/1
00C0P	00C0P	3/1
00C1N	00C1N	3/1
00C1P	00C1P	3/1
00ID0N	00ID0N	3/1
00ID0P	00ID0P	3/1
00ID1N	00ID1N	3/1
00ID1P	00ID1P	3/1
00INT0P	00INT0P	3/1
00INT1P	00INT1P	3/1
00DD0N	00DD0N	3/1
00DD0P	00DD0P	3/1
00DD1N	00DD1N	3/1
00DD1P	00DD1P	3/1
00PB115N	00PB115N	1/2
00PB115P	00PB115P	1/2
00PB015N	00PB015N	1/2
00PB015P	00PB015P	1/2
00S0N	00S0N	3/1
00S0P	00S0P	3/1
00S1N	00S1N	3/1
00S1P	00S1P	3/1
004MC15N	004MC15N	1/2
004MC15P	004MC15P	1/2
008KS15N	008KS15N	1/2
008KS15P	008KS15P	1/2
04MC0N	04MC0N	1/1
04MC0P	04MC0P	1/1
04MC1N	04MC1N	1/1
04MC1P	04MC1P	1/1
08KS0N	08KS0N	1/1
08KS0P	08KS0P	1/1
08KS1N	08KS1N	1/1
08KS1P	08KS1P	1/1
1ALCP10P	1ALC10P	2/1
1ALCP11P	1ALC11P	2/1
1ALRM00P	1ALR00P	2/1
1ALRM01P	1ALR01P	2/1
1ALRM10P	1ALR10P	2/1
1ALRM11P	1ALR11P	2/1
1BLCP10P	1BLC10P	2/1
1BLCP11P	1BLC11P	2/1
1BLRM00P	1BLR00P	2/1
1BLRM01P	1BLR01P	2/1
1BLRM10P	1BLR10P	2/1
1BLRM11P	1BLR11P	2/1
1CALMA	1CALMA	12/7
1CALMB	1CALMB	12/7
1CALMPA	1CALMPA	12/7
1CALMPB	1CALMPB	12/7
1CDGN1C	1CDGN1C	12/7
1CFAS	1FANALMB	12/7
1CINTB	1CINTB	12/7
1CINTR	1CINT	12/7
1CO0S0C	1CO0S0C	12/6
1CO0S0D	1CO0S0D	12/6
1CO0S1D	1CO0S1D	12/7
1CO0S34L	1CO034L	12/7
1CO0S48P	1CO048P	12/7
1CR0IP0C	1CR0P0C	12/6
1CR0IP0D	1CR0P0D	12/6
1CR0IP1C	1CR0P1C	12/7
1CR0IP1D	1CR0P1D	12/7
1CSCW0C	1CSCW0C	12/7
1CSCX0C	1CSCX0C	12/7
1CSCX1C	1CSCX1C	12/7
1CSCY0C	1CSCY0C	12/7
1CSCZ0C	1CSCZ0C	12/7
1CSCZ1C	1CSCZ1C	12/7
1CS1	1CS1	12/7
1CS2	1CS2	12/7
1CS3	1CS3	12/7
1CTSTA	1CTSTB	12/7
1CTSTB	1FANTSTB	12/7
1C4BR	TSIVC1R	12/7
1DDGN0C	1DDGN0C	12/7
1DDGN1C	1DDGN1C	12/7
1DLIALM	1DLIALMB	12/7
1DLIA48R	TSIDLI1R	12/7
1DLITSTA	1DLITSTB	12/7
1DSCW0C	1DSCW0C	12/7
1DSCW1C	1DSCW1C	12/7
1DSCX0C	1DSCX0C	12/7
1DSCX1C	1DSCX1C	12/7
1DSCY0C	1DSCY0C	12/7
1DSCY1C	1DSCY1C	12/7
1LCPCK0P	1LCPK0P	2/1
1LCPCK1P	1LCPK1P	2/1
1LINT0UP	1LIN0UP	2/1
1LINT1UP	1LIN1UP	2/1
1LMTCK0P	1LMTK0P	2/1
1LMTCK1P	1LMTK1P	2/1
1LRC0DUP	1LRC0UP	2/1
1LRC1DUP	1LRC1UP	2/1
1MPF0	SPARE45	12/7
1NAE	1NAE	9/3
1PB10N	1PB10N	6/1
1PB10P	1PB10P	6/1
1PB11N	1PB11N	6/1
1PB11P	1PB11P	6/1
1PB00N	1PB00N	6/1
1PB00P	1PB00P	6/1
1PB01N	1PB01N	6/1
1PB01P	1PB01P	6/1
1SUAP	1SUAP	9/3
1SUA1Z	1SUA1	9/3
1SUA2	1SUA2	9/3
1SUA3	1SUA3	9/3
1SUA4	1SUA4	9/3
1SUA5	1SUA5	9/3
1SUA6	1SUA6	9/3
1SUDPH	1SUDPH	9/3
1SUDPL	1SUDPL	9/3
1SUD0Z	1SUD0	9/3
1SUD1Z	1SUD1	9/3
1SUD10Z	1SUD10	9/3
1SUD11Z	1SUD11	9/3
1SUD12	1SUD12	9/3
1SUD13	1SUD13	9/3
1SUD14	1SUD14	9/3
1SUD15	1SUD15	9/3
1SUD2	1SUD2	9/3
1SUD3	1SUD3	9/3
1SUD4	1SUD4	9/3
1SUD5	1SUD5	9/3
1SUD6	1SUD6	9/3
1SUD7	1SUD7	9/3
1SUD8	1SUD8	9/3
1SUD9	1SUD9	9/3
1SURD0	1SURD0	9/3
1SUWR0	1SUWR0	9/3
1SU0ERR0	1SU0RR0	9/3
1SU0S0	1SU0S0	9/3
1SU0WT0	1SU0WT0	9/3
1SU1ERR0	1SU1R0	9/3
1SU1S0	1SU1S0	9/3
1SU1WT0	1SU1WT0	9/3
1SU2ERR0	1SU2R0	9/3
1SU2S0	1SU2S0	9/3
1SU2WT0	1SU2WT0	9/3
1SU3ERR0	1SU3R0	9/3
1SU3S0	1SU3S0	9/3
1SU3WT0	1SU3WT0	9/3
1SU4ERR0	1SU4R0	9/3
1SU4S0	1SU4S0	9/3
1SU4WT0	1SU4WT0	9/3
1UPACT0L	1UPAT0L	7/1
1UPACT1L	1UPAT1L	7/1
1UPCK0L	1UPCK0L	7/1
1UPCK1L	1UPCK1L	7/1
1UPG00L	1UPG00L	7/1
1UPG01L	1UPG01L	7/1
1UPTMD0A	1UPTD0A	7/1
1UPTMD0B	1UPTD0B	7/1
1UPTMD1A	1UPTD1A	7/1
1UPTMD1B	1UPTD1B	7/1
1UPTMP0A	1UPTP0A	7/1
1UPTMP0B	1UPTP0B	7/1
1UPTMP1A	1UPTP1A	7/1
1UPTMP1B	1UPTP1B	7/1
1UPTRD0L	1UPTD0L	7/1
1UPTRD1L	1UPTD1L	7/1
10C0N	10C0N	8/1
10C0P	10C0P	8/1
10C1N	10C1N	8/1
10C1P	10C1P	8/1
10ID0N	10ID0N	8/1
10ID0P	10ID0P	8/1
10ID1N	10ID1N	8/1
10ID1P	10ID1P	8/1
10INT0P	10INT0P	8/1
10INT1P	10INT1P	8/1
10DD0N	10DD0N	8/1
10DD0P	10DD0P	8/1
10DD1N	10DD1N	8/1
10DD1P	10DD1P	8/1
10PB115N	108KS15P	6/2
10PB115P	108KS15N	6/2
10PB015N	104MC15P	6/2
10PB015P	104MC15N	6/2
10S0N	10S0N	8/1
10S0P	10S0P	8/1
10S1N	10S1N	8/1
10S1P	10S1P	8/1
104MC15N	10PB015P	6/2
104MC15P	10PB015N	6/2
108KS15N	10PBI15P	6/2
108KS15P	10PBI15N	6/2
14MC0N	14MC0N	6/1
14MC0P	14MC0P	6/1
14MC1N	14MC1N	6/1
14MC1P	14MC1P	6/1
18KS0N	18KS0N	6/1
18KS0P	18KS0P	6/1
18KS1N	18KS1N	6/1
18KS1P	18KS1P	6/1

	ISSUE 10B
SWITCHING MODULE CONTROL CABINET	SD-5D118-01-A12
AT&T BELL LABORATORIES	DWG SIZE C2

PART OF FS I

PERIPHERAL DATA PATH 0
(P/O INTERCONNECTION & FLOW DIAGRAM)



SWITCHING MODULE CONTROL CABINET

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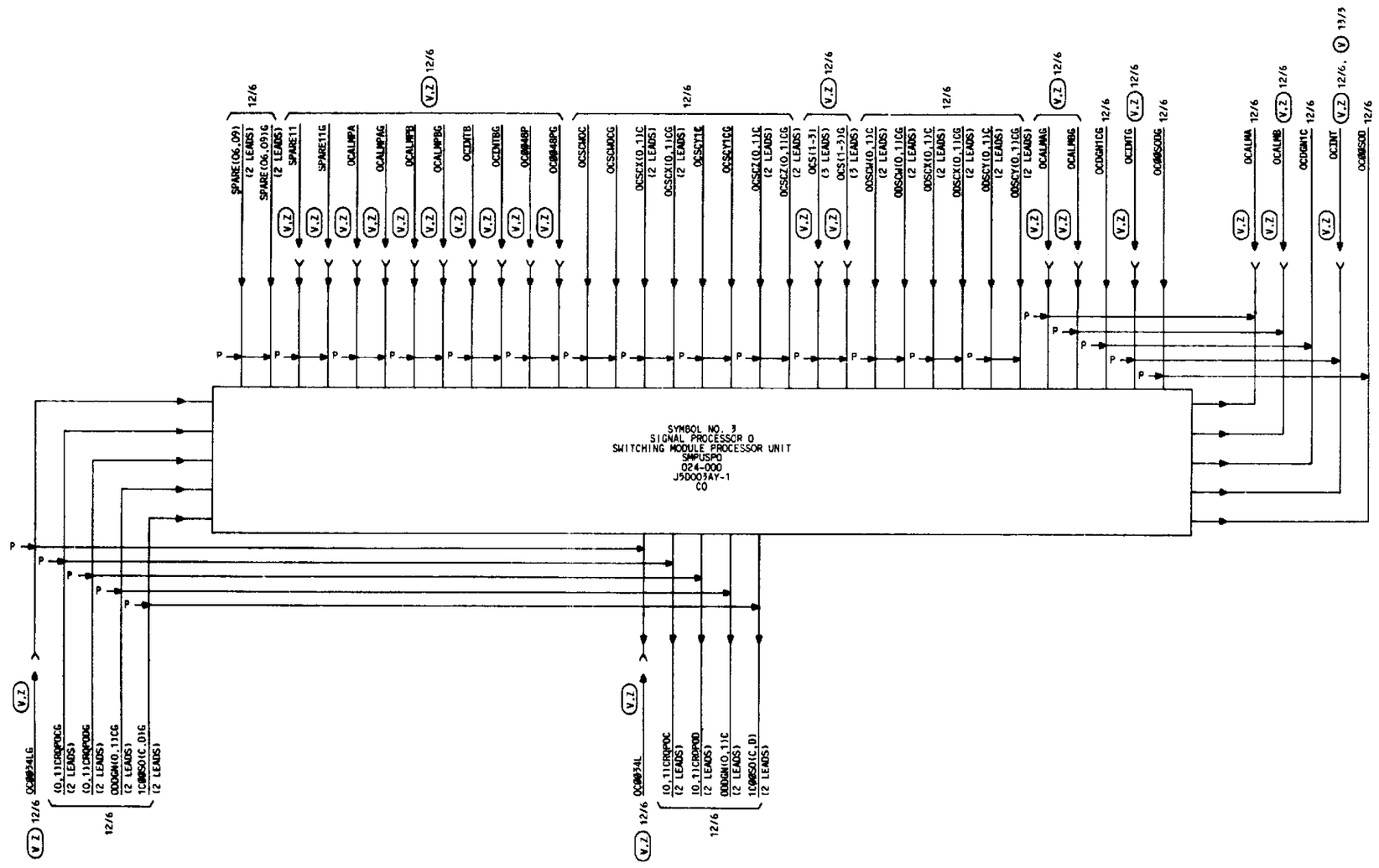
DWG SIZE 08 | ISSUE 10B

AT&T BELL LABORATORIES | SD-5D118-01 | SHEET B1AA

PART OF FS I

PERIPHERAL DATA PATH 0
(P/O INTERCONNECTION & FLOW DIAGRAM)



SWITCHING MODULE CONTROL CABINET

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DWG SIZE: M

DRWG: 108

AT&T BELL LABORATORIES SD-5D118-01

SHEET: B1A8

PART OF FS 1

PERIPHERAL DATA PATH 0

SYMBOL NO. 1

TIME SLOT INTERCHANGER 0
TIME SLOT INTERCHANGER UNIT

DESIG	EQPT LOC	CODE	ELEM IDENT	OPT
TSIUTSI0	032-000	J5D003AT-1	B0	

LEAD DESIG	FUNC	TERM.	TERM. OPT	DESTINATION	NOTE	TERM. MOD	LOC
0PB10N	I	04-068-308	(S)	5/3	P/0PB10P	0PB10N	
	I	04-068-308	(R)	5/3	P/0PB10P	0PB10N	5/3
	I	04-068-308	(Q)	5/3	P/0PB10P	0PB10N	5/3
0PB10P	I	04-068-208	(S)	5/3	P/0PB10N	0PB10P	
	I	04-068-208	(Q)	5/3	P/0PB10N	0PB10P	5/3
	I	04-068-208	(R)	5/3	P/0PB10N	0PB10P	5/3
0PB11N	I	04-068-303	(R)	5/3	P/0PB11P	0PB11N	5/3
	I	04-068-303	(S)	5/3	P/0PB11P	0PB11N	5/3
	I	04-068-303	(Q)	5/3	P/0PB11P	0PB11N	5/3
0PB11P	I	04-068-203	(R)	5/3	P/0PB11N	0PB11P	5/3
	I	04-068-203	(Q)	5/3	P/0PB11N	0PB11P	5/3
	I	04-068-203	(S)	5/3	P/0PB11N	0PB11P	5/3
0PB00N	OT	04-068-307	(Q)	5/3	P/0PB00P	0PB00N	5/3
	OT	04-068-307	(R)	5/3	P/0PB00P	0PB00N	5/3
	OT	04-068-307	(S)	5/3	P/0PB00P	0PB00N	
0PB00P	OT	04-068-207	(R)	5/3	P/0PB00N	0PB00P	5/3
	OT	04-068-207	(S)	5/3	P/0PB00N	0PB00P	
	OT	04-068-207	(Q)	5/3	P/0PB00N	0PB00P	5/3
0PB01N	OT	04-068-302	(Q)	5/3	P/0PB01P	0PB01N	5/3
	OT	04-068-302	(S)	5/3	P/0PB01P	0PB01N	5/3
	OT	04-068-302	(R)	5/3	P/0PB01P	0PB01N	5/3
0PB01P	OT	04-068-202	(R)	5/3	P/0PB01N	0PB01P	5/3
	OT	04-068-202	(S)	5/3	P/0PB01N	0PB01P	5/3
	OT	04-068-202	(Q)	5/3	P/0PB01N	0PB01P	5/3
04MC0N	OT	04-068-310	(Q)	5/3	P/04MC0P	04MC0N	5/3
	OT	04-068-310	(S)	5/3	P/04MC0P	04MC0N	
	OT	04-068-310	(R)	5/3	P/04MC0P	04MC0N	5/3
04MC0P	OT	04-068-210	(R)	5/3	P/04MC0N	04MC0P	5/3
	OT	04-068-210	(S)	5/3	P/04MC0N	04MC0P	
	OT	04-068-210	(Q)	5/3	P/04MC0N	04MC0P	5/3
04MC1N	OT	04-068-305	(R)	5/3	P/04MC1P	04MC1N	5/3
	OT	04-068-305	(S)	5/3	P/04MC1P	04MC1N	5/3
	OT	04-068-305	(Q)	5/3	P/04MC1P	04MC1N	5/3
04MC1P	OT	04-068-205	(Q)	5/3	P/04MC1N	04MC1P	5/3
	OT	04-068-205	(S)	5/3	P/04MC1N	04MC1P	5/3
	OT	04-068-205	(R)	5/3	P/04MC1N	04MC1P	5/3
08KS0N	OT	04-068-309	(S)	5/3	P/08KS0P	08KS0N	
	OT	04-068-309	(Q)	5/3	P/08KS0P	08KS0N	5/3
	OT	04-068-309	(R)	5/3	P/08KS0P	08KS0N	5/3
08KS0P	OT	04-068-209	(R)	5/3	P/08KS0N	08KS0P	5/3
	OT	04-068-209	(Q)	5/3	P/08KS0N	08KS0P	5/3
	OT	04-068-209	(S)	5/3	P/08KS0N	08KS0P	
08KS1N	OT	04-068-304	(R)	5/3	P/08KS1P	08KS1N	5/3
	OT	04-068-304	(Q)	5/3	P/08KS1P	08KS1N	5/3
	OT	04-068-304	(S)	5/3	P/08KS1P	08KS1N	5/3
08KS1P	OT	04-068-204	(R)	5/3	P/08KS1N	08KS1P	
	OT	04-068-204	(Q)	5/3	P/08KS1N	08KS1P	5/3
	OT	04-068-204	(S)	5/3	P/08KS1N	08KS1P	

SYMBOL NO. 2

DATA INTERFACE 0
TIME SLOT INTERCHANGER UNIT

DESIG	EQPT LOC	CODE	ELEM IDENT	OPT
TSIUDI0	032-000	J5D003AT-1	C0	

LEAD DESIG	FUNC	TERM.	TERM. OPT	DESTINATION	NOTE	TERM. MOD	LOC
NC	0	13-032-001				00PB00P	7/1
	0	13-032-003				008KS0P	7/1
	0	13-032-004				004MC0P	7/1
	0	13-032-007				00PB01P	7/1
	0	13-032-009				008KS1P	7/1
	0	13-032-010				004MC1P	7/1
	0	13-032-014				00PB02P	7/1
	0	13-032-016				008KS2P	7/1
	0	13-032-017				004MC2P	7/1
	0	13-032-020				00PB03P	7/1
	0	13-032-022				008KS3P	7/1
	0	13-032-023				004MC3P	7/1
	0	13-032-033				00PB08P	7/1
	0	13-032-035				008KS8P	7/1
	0	13-032-036				004MC8P	7/1
	0	13-032-039				00PB09P	7/1
	0	13-032-041				008KS9P	7/1
	0	13-032-042				004MC9P	7/1
	0	13-032-046				00PB010P	7/1
	0	13-032-048				008KS10P	7/1
	0	13-032-049				004MC10P	7/1
	0	13-032-052				00PB011P	7/1
	0	13-032-054				008KS11P	7/1
	0	13-032-055				004MC11P	7/1
	0	13-032-101				00PB00N	7/1
	0	13-032-103				008KS0N	7/1
	0	13-032-104				004MC0N	7/1
	0	13-032-107				00PB01N	7/1
	0	13-032-109				008KS1N	7/1
	0	13-032-110				004MC1N	7/1
	0	13-032-114				00PB02N	7/1
	0	13-032-116				008KS2N	7/1
	0	13-032-117				004MC2N	7/1
	0	13-032-120				00PB03N	7/1
	0	13-032-122				008KS3N	7/1
	0	13-032-123				004MC3N	7/1
	0	13-032-133				00PB08N	7/1
	0	13-032-135				008KS8N	7/1
	0	13-032-136				004MC8N	7/1
	0	13-032-139				00PB09N	7/1
	0	13-032-141				008KS9N	7/1
	0	13-032-142				004MC9N	7/1
	0	13-032-146				00PB010N	7/1
	0	13-032-148				008KS10N	7/1
	0	13-032-149				004MC10N	7/1
	0	13-032-152				00PB011N	7/1
	0	13-032-154				008KS11N	7/1
	0	13-032-155				004MC11N	7/1
	0	13-032-201				00PB04P	7/1
	0	13-032-203				008KS4P	7/1
	0	13-032-204				004MC4P	7/1
	0	13-032-207				00PB05P	7/1
	0	13-032-209				008KS5P	7/1
	0	13-032-210				004MC5P	7/1
	0	13-032-214				00PB06P	7/1
	0	13-032-216				008KS6P	7/1
	0	13-032-217				004MC6P	7/1
	0	13-032-220				00PB07P	7/1
	0	13-032-222				008KS7P	7/1
	0	13-032-223				004MC7P	7/1

SYMBOL NO. 2 (CONT)

DATA INTERFACE 0
TIME SLOT INTERCHANGER UNIT

DESIG	EQPT LOC	CODE	ELEM IDENT	OPT
TSIUDI0	032-000	J5D003AT-1	C0	

LEAD DESIG	FUNC	TERM.	TERM. OPT	DESTINATION	NOTE	TERM. MOD	LOC
	0	13-032-233				00PB012P	7/1
	0	13-032-235				008KS12P	7/1
	0	13-032-236				004MC12P	7/1
	0	13-032-239				00PB013P	7/1
	0	13-032-241				008KS13P	7/1
	0	13-032-242				004MC13P	7/1
	0	13-032-246				00PB014P	7/1
	0	13-032-248				008KS14P	7/1
	0	13-032-249				004MC14P	7/1
	0	13-032-301				00PB04N	7/1
	0	13-032-303				008KS4N	7/1
	0	13-032-304				004MC4N	7/1
	0	13-032-307				00PB05N	7/1
	0	13-032-309				008KS5N	7/1
	0	13-032-310				004MC5N	7/1
	0	13-032-314				00PB06N	7/1
	0	13-032-316				008KS6N	7/1
	0	13-032-317				004MC6N	7/1
	0	13-032-320				00PB07N	7/1
	0	13-032-322				008KS7N	7/1
	0	13-032-323				004MC7N	7/1
	0	13-032-333				00PB012N	7/1
	0	13-032-335				008KS12N	7/1
	0	13-032-336				004MC12N	7/1
	0	13-032-339				00PB013N	7/1
	0	13-032-341				008KS13N	7/1
	0	13-032-342				004MC13N	7/1
	0	13-032-346				00PB014N	7/1
	0	13-032-348				008KS14N	7/1
	0	13-032-349				004MC14N	7/1
	0	13-042-001				01PB00P	8/1
	0	13-042-003				018KS0P	8/1
	0	13-042-004				014MC0P	8/1
	0	13-042-007				01PB01P	8/1
	0	13-042-009				018KS1P	8/1
	0	13-042-010				014MC1P	8/1
	0	13-042-014				01PB02P	8/1
	0	13-042-016				018KS2P	8/1
	0	13-042-017				014MC2P	8/1
	0	13-042-020				01PB03P	8/1
	0	13-042-022				018KS3P	8/1
	0	13-042-023				014MC3P	8/1
	0	13-042-033				01PB08P	8/1
	0	13-042-035				018KS8P	8/1
	0	13-042-036				014MC8P	8/1
	0	13-042-039				01PB09P	8/1
	0	13-042-041				018KS9P	8/1
	0	13-042-042				014MC9P	8/1
	0	13-042-046				01PB010P	8/1
	0	13-042-048				018KS10P	8/1

PART OF FS 1
SYMBOL(S) 1 2

SWITCHING MODULE CONTROL CABINET	DWG SIZE C2	ISSUE 10B
AT&T BELL LABORATORIES	SD-5D118-01	B1CA

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PART OF FS 1

PERIPHERAL DATA PATH 0

SYMBOL NO. 2 (CONT)

DATA INTERFACE 0
TIME SLOT INTERCHANGER UNIT

DESIG	EQPT LOC	CODE	ELEM IDENT	OPT
TSIUDI0	032-000	J5D003AT-1	C0	

LEAD DESIG	FUNC	TERM.	TERM. OPT	DESTINATION	NOTE	TERM. MOD	LOC
	O	13-042-049				014MC10P	8/1
	O	13-042-052				01PB011P	8/1
	O	13-042-054				018KS11P	8/1
	O	13-042-055				014MC11P	8/1
	O	13-042-101				01PB00N	8/1
	O	13-042-103				018KS0N	8/1
	O	13-042-104				014MC0N	8/1
	O	13-042-107				01PB01N	8/1
	O	13-042-109				018KS1N	8/1
	O	13-042-110				014MC1N	8/1
	O	13-042-114				01PB02N	8/1
	O	13-042-116				018KS2N	8/1
	O	13-042-117				014MC2N	8/1
	O	13-042-120				01PB03N	8/1
	O	13-042-122				018KS3N	8/1
	O	13-042-123				014MC3N	8/1
	O	13-042-133				01PB08N	8/1
	O	13-042-135				018KS8N	8/1
	O	13-042-136				014MC8N	8/1
	O	13-042-139				01PB09N	8/1
	O	13-042-141				018KS9N	8/1
	O	13-042-142				014MC9N	8/1
	O	13-042-146				01PB010N	8/1
	O	13-042-148				018KS10N	8/1
	O	13-042-149				014MC10N	8/1
	O	13-042-152				01PB011N	8/1
	O	13-042-154				018KS11N	8/1
	O	13-042-155				014MC11N	8/1
	O	13-042-201				01PB04P	8/1
	O	13-042-203				018KS4P	8/1
	O	13-042-204				014MC4P	8/1
	O	13-042-207				01PB05P	8/1
	O	13-042-209				018KS5P	8/1
	O	13-042-210				014MC5P	8/1
	O	13-042-214				01PB06P	8/1
	O	13-042-216				018KS6P	8/1
	O	13-042-217				014MC6P	8/1
	O	13-042-220				01PB07P	8/1
	O	13-042-222				018KS7P	8/1
	O	13-042-223				014MC7P	8/1
	O	13-042-233				01PB012P	8/1
	O	13-042-235				018KS12P	8/1
	O	13-042-236				014MC12P	8/1
	O	13-042-239				01PB013P	8/1
	O	13-042-241				018KS13P	8/1
	O	13-042-242				014MC13P	8/1
	O	13-042-246				01PB014P	8/1
	O	13-042-248				018KS14P	8/1
	O	13-042-249				014MC14P	8/1
	O	13-042-252				01PB015P	8/1
	O	13-042-254				018KS15P	8/1
	O	13-042-255				014MC15P	8/1
	O	13-042-301				01PB04N	8/1
	O	13-042-303				018KS4N	8/1
	O	13-042-304				014MC4N	8/1
	O	13-042-307				01PB05N	8/1
	O	13-042-309				018KS5N	8/1
	O	13-042-310				014MC5N	8/1

SYMBOL NO. 2 (CONT)

DATA INTERFACE 0
TIME SLOT INTERCHANGER UNIT

DESIG	EQPT LOC	CODE	ELEM IDENT	OPT
TSIUDI0	032-000	J5D003AT-1	C0	

LEAD DESIG	FUNC	TERM.	TERM. OPT	DESTINATION	NOTE	TERM. MOD	LOC
	O	13-042-314				01PB00N	8/1
	O	13-042-316				018KS0N	8/1
	O	13-042-317				014MC0N	8/1
	O	13-042-320				01PB07N	8/1
	O	13-042-322				018KS7N	8/1
	O	13-042-323				014MC7N	8/1
	O	13-042-333				01PB012N	8/1
	O	13-042-335				018KS12N	8/1
	O	13-042-336				014MC12N	8/1
	O	13-042-339				01PB013N	8/1
	O	13-042-341				018KS13N	8/1
	O	13-042-342				014MC13N	8/1
	O	13-042-346				01PB014N	8/1
	O	13-042-348				018KS14N	8/1
	O	13-042-349				014MC14N	8/1
	O	13-042-352				01PB015N	8/1
	O	13-042-354				018KS15N	8/1
	O	13-042-355				014MC15N	8/1
	I	13-032-002				00PBI0P	7/1
	I	13-032-008				00PBI1P	7/1
	I	13-032-015				00PBI2P	7/1
	I	13-032-021				00PBI3P	7/1
	I	13-032-034				00PBI8P	7/1
	I	13-032-040				00PBI9P	7/1
	I	13-032-047				00PBI10P	7/1
	I	13-032-053				00PBI11P	7/1
	I	13-032-102				00PBI0N	7/1
	I	13-032-108				00PBI1N	7/1
	I	13-032-115				00PBI2N	7/1
	I	13-032-121				00PBI3N	7/1
	I	13-032-134				00PBI8N	7/1
	I	13-032-140				00PBI9N	7/1
	I	13-032-147				00PBI10N	7/1
	I	13-032-153				00PBI11N	7/1
	I	13-032-202				00PBI4P	7/1
	I	13-032-208				00PBI5P	7/1
	I	13-032-215				00PBI6P	7/1
	I	13-032-221				00PBI7P	7/1
	I	13-032-234				00PBI12P	7/1
	I	13-032-240				00PBI13P	7/1
	I	13-032-247				00PBI14P	7/1
	I	13-032-302				00PBI4N	7/1
	I	13-032-308				00PBI5N	7/1
	I	13-032-315				00PBI6N	7/1
	I	13-032-321				00PBI7N	7/1
	I	13-032-334				00PBI12N	7/1
	I	13-032-340				00PBI13N	7/1
	I	13-032-347				00PBI14N	7/1
	I	13-042-002				01PBI0P	8/1
	I	13-042-008				01PBI1P	8/1
	I	13-042-015				01PBI2P	8/1
	I	13-042-021				01PBI3P	8/1
	I	13-042-034				01PBI8P	8/1
	I	13-042-040				01PBI9P	8/1
	I	13-042-047				01PBI10P	8/1
	I	13-042-053				01PBI11P	8/1
	I	13-042-102				01PBI0N	8/1
	I	13-042-108				01PBI1N	8/1
	I	13-042-115				01PBI2N	8/1
	I	13-042-121				01PBI3N	8/1

SYMBOL NO. 2 (CONT)

DATA INTERFACE 0
TIME SLOT INTERCHANGER UNIT

DESIG	EQPT LOC	CODE	ELEM IDENT	OPT
TSIUDI0	032-000	J5D003AT-1	C0	

LEAD DESIG	FUNC	TERM.	TERM. OPT	DESTINATION	NOTE	TERM. MOD	LOC
	I	13-042-134				01PBI8N	8/1
	I	13-042-140				01PBI9N	8/1
	I	13-042-147				01PBI10N	8/1
	I	13-042-153				01PBI11N	8/1
	I	13-042-202				01PBI4P	8/1
	I	13-042-208				01PBI5P	8/1
	I	13-042-215				01PBI6P	8/1
	I	13-042-221				01PBI7P	8/1
	I	13-042-234				01PBI12P	8/1
	I	13-042-240				01PBI13P	8/1
	I	13-042-247				01PBI14P	8/1
	I	13-042-253				01PBI15P	8/1
	I	13-042-302				01PBI4N	8/1
	I	13-042-308				01PBI5N	8/1
	I	13-042-315				01PBI6N	8/1
	I	13-042-321				01PBI7N	8/1
	I	13-042-334				01PBI12N	8/1
	I	13-042-340				01PBI13N	8/1
	I	13-042-347				01PBI14N	8/1
	I	13-042-353				01PBI15N	8/1
00PBI15N	I	13-032-353	(X)	(X)11/1	P/00PBI15P	00PBI15N	7/1
00PBI15P	I	13-032-253	(X)	(X)11/1	P/00PBI15N	00PBI15P	7/1
00PBO15N	O	13-032-352	(X)	(X)11/1	P/00PBO15P	00PBO15N	7/1
00PBO15P	O	13-032-252	(X)	(X)11/1	P/00PBO15N	00PBO15P	7/1
004MC15N	O	13-032-355	(X)	(X)11/1	P/004MC15P	004MC15N	7/1
004MC15P	O	13-032-255	(X)	(X)11/1	P/004MC15N	004MC15P	7/1
008KS15N	O	13-032-354	(X)	(X)11/1	P/008KS15P	008KS15N	7/1
008KS15P	O	13-032-254	(X)	(X)11/1	P/008KS15N	008KS15P	7/1

PART OF FS 1

SYMBOL(S) 2

SWITCHING MODULE CONTROL CABINET	DWG SIZE C2	ISSUE 10B
AT&T BELL LABORATORIES	SD-5D118-01	B1CB

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PART OF FS 1

PERIPHERAL DATA PATH 0

SYMBOL NO. 3

SIGNAL PROCESSOR 0
SWITCHING MODULE PROCESSOR UNIT

DESIG	EQPT LOC	CODE	ELEM IDENT	OPT
SMPUSP0	024-000	J5D003AY-1	C0	

LEAD DESIG	FUNC	TERM.	TERM. OPT	DESTINATION	NOTE	TERM. MOD	LOC
SPARE06	I	04-057-024		12/6	P/SPARE06G	DMPF0	2/2
SPARE06G	I	04-056-024		12/6	P/SPARE06	GRD04058	1/4
SPARE09	I	04-057-043		12/6	P/SPARE09G	SPARE108	
SPARE09G	I	04-056-043		12/6	P/SPARE09	GRD04058	1/4
SPARE11	I	04-057-056	(Z)	(Z)12/6	P/SPARE11G	SPARE110	
	I	04-057-056	(V)	(V)12/6	P/SPARE11G	SPARE110	
SPARE11G	I	04-056-056	(Z)	(Z)12/6	P/SPARE11	GRD04058	1/4
	I	04-056-056	(V)	(V)12/6	P/SPARE11	GRD04058	1/4
0CALMA	OT	04-057-045	(V)	12/6	P/0CALMAG	0CALM	5/1
	OT	04-057-045	(Z)	12/6	P/0CALMAG	0CALM	5/1
0CALMAG	I	04-056-045	(Z)	(Z)12/6	P/0CALMA	GRD04058	1/4
	I	04-056-045	(V)	(V)12/6	P/0CALMA	GRD04058	1/4
0CALMB	0	04-057-046	(V)	(V)12/6	P/0CALMBG	0CALM	5/1
	0	04-057-046	(Z)	(Z)12/6	P/0CALMBG	0CALM	5/1
0CALMBG	I	04-056-046	(V)	(V)12/6	P/0CALMB	GRD04058	1/4
	I	04-056-046	(Z)	(Z)12/6	P/0CALMPAG	0CALMP	5/1
0CALMPA	I	04-057-047	(Z)	(Z)12/6	P/0CALMPAG	0CALMP	5/1
	I	04-057-047	(V)	(V)12/6	P/0CALMPA	GRD04058	1/4
0CALMPAG	I	04-056-047	(V)	(V)12/6	P/0CALMPA	GRD04058	1/4
	I	04-056-047	(Z)	(Z)12/6	P/0CALMPBG	0CALMP	5/1
0CALMPB	I	04-057-048	(V)	(V)12/6	P/0CALMPBG	0CALMP	5/1
	I	04-057-048	(Z)	(Z)12/6	P/0CALMPB	GRD04058	1/4
0CALMPBG	I	04-056-048	(V)	(V)12/6	P/0CALMPB	GRD04058	1/4
	I	04-056-048	(Z)	(Z)12/6	P/0CDGN0C	0CDGN0C	1/4
0CDGN1C	0	04-057-040		12/6	P/0CDGN1CG	GRD04058	1/4
0CDGN1CG	I	04-056-040		12/6	P/0CDGN1C	0CINTR	5/1
0CINT	0	04-057-054	(Z)	(Z)12/6	P/0CINTG	0CINTR	5/1
	0	04-057-054	(V)	(V)12/6,(V)13/3	P/0CINTBG	0CINTB	5/1
0CINTB	I	04-057-055	(V)	(V)12/6	P/0CINTBG	0CINTB	5/1
	I	04-057-055	(Z)	(Z)12/6	P/0CINTB	GRD04058	1/4
0CINTBG	I	04-056-055	(Z)	(Z)12/6	P/0CINTB	GRD04058	1/4
	I	04-056-055	(V)	(V)12/6	P/0CINT	GRD04058	1/4
0CINTG	I	04-056-054	(V)	(V)12/6	P/0CINT	GRD04058	1/4
	I	04-056-054	(Z)	(Z)12/6	P/0CODS0DG	0CODS0D	1/4
0CODS0D	0	04-057-019		12/6	P/0CODS0D	GRD04058	1/4
0CODS0DG	I	04-056-019		12/6	P/0CODS34LG	0CODS04L	5/1
0COD34L	0	04-057-052	(V)	(V)12/6	P/0COD34LG	0CODS04L	5/1
	0	04-057-052	(Z)	(Z)12/6	P/0COD34L	GRD04058	1/4
0COD34LG	I	04-056-052	(Z)	(Z)12/6	P/0COD34L	GRD04058	1/4
	I	04-056-052	(V)	(V)12/6	P/0COD48PG	0COD048P	5/1
0COD48P	I	04-057-053	(V)	(V)12/6	P/0COD048P	0COD048P	5/1
	I	04-057-053	(Z)	(Z)12/6	P/0COD048P	GRD04058	1/4
0COD48PG	I	04-056-053	(V)	(V)12/6	P/0COD048P	GRD04058	1/4
	I	04-056-053	(Z)	(Z)12/6	P/0CRQP0CG	0CRQ1P0C	1/4
0CRQP0C	0	04-057-038		12/6	P/0CRQP0C	GRD04058	1/4
0CRQP0CG	I	04-056-038		12/6	P/0CRQP0DG	0CRQ1P0D	1/4
0CRQP0D	0	04-057-020		12/6	P/0CRQP0D	GRD04058	1/4
0CRQP0DG	I	04-056-020		12/6	P/0CSCW0CG	0CSCW1C	2/4
0CSCW0C	I	04-057-022		12/6	P/0CSCW0C	GRD04058	1/4
0CSCW0CG	I	04-056-022		12/6	P/0CSCX0CG	0CSCX0C	1/4
0CSCX0C	I	04-057-037		12/6	P/0CSCX0C	GRD04058	1/4
0CSCX0CG	I	04-056-037		12/6	P/0CSCX1CG	0CSCX1C	2/4
0CSCX1C	I	04-057-032		12/6	P/0CSCX1C	GRD04058	1/4
0CSCX1CG	I	04-056-032		12/6	P/0CSCY1CG	0CSCY1C	2/4
0CSCY1C	I	04-057-033		12/6	P/0CSCY1C	GRD04058	1/4
0CSCY1CG	I	04-056-033		12/6	P/0CSCZ0CG	0CSCZ0C	1/4
0CSCZ0C	I	04-057-039		12/6	P/0CSCZ0C	GRD04058	1/4
0CSCZ0CG	I	04-056-039		12/6	P/0CSCZ1CG	0CSCZ1C	2/4
0CSCZ1C	I	04-057-036		12/6	P/0CSCZ1C	GRD04058	1/4
0CSCZ1CG	I	04-056-036		12/6			

SYMBOL NO. 3 (CONT)

SIGNAL PROCESSOR 0
SWITCHING MODULE PROCESSOR UNIT

DESIG	EQPT LOC	CODE	ELEM IDENT	OPT
SMPUSP0	024 000	J5D003AY-1	C0	

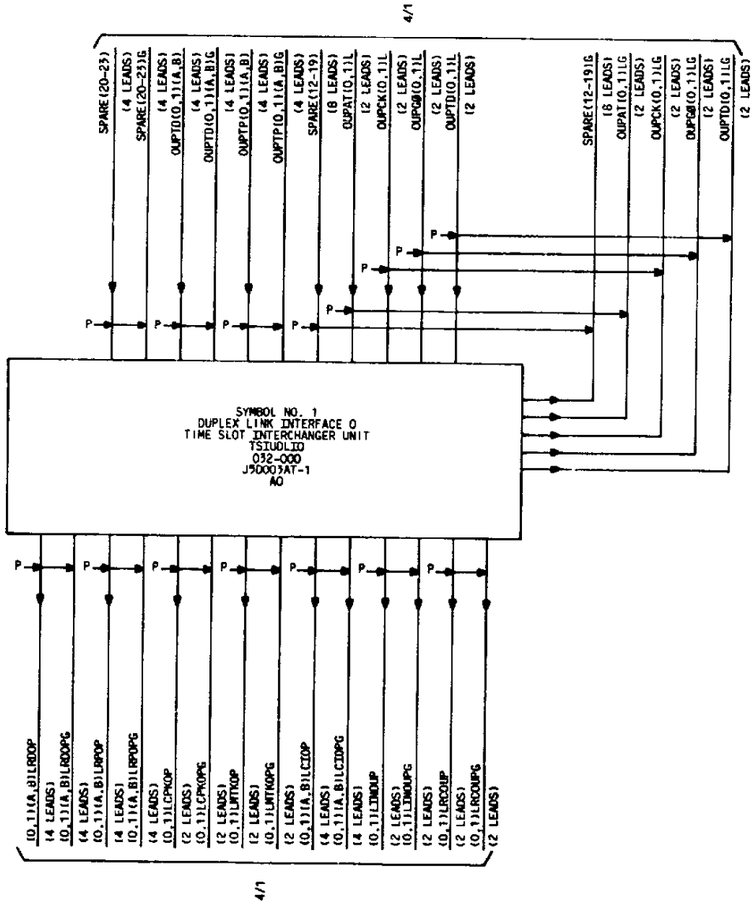
LEAD DESIG	FUNC	TERM.	TERM. OPT	DESTINATION	NOTE	TERM. MOD	LOC
0CS1	I	04-057-049	(Z)	(Z)12/6	P/0CS1G	0CS1	5/1
	I	04-057-049	(V)	(V)12/6	P/0CS1G	0CS1	5/1
0CS1G	I	04-056-049	(Z)	(Z)12/6	P/0CS1	GRD04058	1/4
	I	04-056-049	(V)	(V)12/6	P/0CS1	GRD04058	1/4
0CS2	I	04-057-050	(V)	(V)12/6	P/0CS2G	0CS2	5/1
	I	04-057-050	(Z)	(Z)12/6	P/0CS2G	0CS2	5/1
0CS2G	I	04-056-050	(Z)	(Z)12/6	P/0CS2	GRD04058	1/4
	I	04-056-050	(V)	(V)12/6	P/0CS2	GRD04058	1/4
0CS3	I	04-057-051	(V)	(V)12/6	P/0CS3G	0CS3	5/1
	I	04-057-051	(Z)	(Z)12/6	P/0CS3G	0CS3	5/1
0CS3G	I	04-056-051	(Z)	(Z)12/6	P/0CS3	GRD04058	1/4
	I	04-056-051	(V)	(V)12/6	P/0CS3	GRD04058	1/4
0DDGN0C	0	04-057-042		12/6	P/0DDGN0CG	0DDGN0C	1/4
0DDGN0CG	I	04-056-042		12/6	P/0DDGN0C	GRD04058	1/4
0DDGN1C	0	04-057-041		12/6	P/0DDGN1CG	0DDGN1C	2/4
0DDGN1CG	I	04-056-041		12/6	P/0DDGN1C	GRD04058	1/4
0DSCW0C	I	04-057-023		12/6	P/0DSCW0CG	0DSCW0C	1/4
0DSCW0CG	I	04-056-023		12/6	P/0DSCW0C	GRD04058	1/4
0DSCW1C	I	04-057-021		12/6	P/0DSCW1CG	0DSCW1C	2/4
0DSCW1CG	I	04-056-021		12/6	P/0DSCW1C	GRD04058	1/4
0DSCX0C	I	04-057-017		12/6	P/0DSCX0CG	0DSCX0C	1/4
0DSCX0CG	I	04-056-017		12/6	P/0DSCX0C	GRD04058	1/4
0DSCX1C	I	04-057-013		12/6	P/0DSCX1CG	0DSCX1C	2/4
0DSCX1CG	I	04-056-013		12/6	P/0DSCX1C	GRD04058	1/4
0DSCY0C	I	04-057-018		12/6	P/0DSCY0CG	0DSCY0C	1/4
0DSCY0CG	I	04-056-018		12/6	P/0DSCY0C	GRD04058	1/4
0DSCY1C	I	04-057-014		12/6	P/0DSCY1CG	0DSCY1C	2/4
0DSCY1CG	I	04-056-014		12/6	P/0DSCY1C	GRD04058	1/4
1CODS0C	0	04-057-034		12/6	P/1CODS0CG	1CODS0C	2/4
1CODS0CG	I	04-056-034		12/6	P/1CODS0C	GRD04058	1/4
1CODS0D	0	04-057-015		12/6	P/1CODS0DG	1CODS0D	2/4
1CODS0DG	I	04-056-015		12/6	P/1CODS0D	GRD04058	1/4
1CRQP0C	0	04-057-035		12/6	P/1CRQP0CG	1CRQ1P0C	2/4
1CRQP0CG	I	04-056-035		12/6	P/1CRQP0C	GRD04058	1/4
1CRQP0D	0	04-057-016		12/6	P/1CRQP0DG	1CRQ1P0D	2/4
1CRQP0DG	I	04-056-016		12/6	P/1CRQP0D	GRD04058	1/4

PART OF FS 1
SYMBOL(S) 3

SWITCHING MODULE CONTROL CABINET	DWG SIZE D2	ISSUE 10B
AT&T BELL LABORATORIES	SD-5D118-01	B1CC

PART OF FS 2

DUPLEX LINK INTERFACE O
(P/O INTERCONNECTION & FLOW DIAGRAM)



SWITCHING MODULE CONTROL CABINET		
	DWG SIZE M	ISSUE 9A
AT&T BELL LABORATORIES	SD-50116-01	SHEET B2AA

PART OF FS 2

DUPLEX LINK INTERFACE 0

SYMBOL NO. 1

DUPLEX LINK INTERFACE 0
TIME SLOT INTERCHANGER UNIT

DESIG	EQPT LOC	CODE	ELEM IDENT	OPT
TSIUDL10	032-000	J50003AT-1	A0	

LEAD DESIG	FUNC	TERM.	TERM. OPT	DESTINATION	NOTE	TERM. MOD	LOC
	0	12-084B-F0				OFOBXMIT	1/5
	0	14-084A-F0				OFOAXMIT	1/2
	I	12-084A-F0				OFOBRCV	1/4
	I	14-084B-F0				OFOARCV	1/3
NC							
SPARE12	I	13-074-035		4/1	P/SPARE12G	SPARE005	
SPARE12G	0	13-073-035		4/1	P/SPARE12	GRD13076	19/1
SPARE13	I	13-074-039		4/1	P/SPARE13G	SPARE006	
SPARE13G	0	13-073-039		4/1	P/SPARE13	GRD13076	19/1
SPARE14	I	13-074-040		4/1	P/SPARE14G	SPARE007	
SPARE14G	0	13-073-040		4/1	P/SPARE14	GRD13076	19/1
SPARE15	I	13-074-041		4/1	P/SPARE15G	SPARE008	
SPARE15G	0	13-073-041		4/1	P/SPARE15	GRD13076	19/1
SPARE16	I	13-074-048		4/1	P/SPARE16G	SPARE009	
SPARE16G	0	13-073-048		4/1	P/SPARE16	GRD13076	19/1
SPARE17	I	13-074-052		4/1	P/SPARE17G	SPARE010	
SPARE17G	0	13-073-052		4/1	P/SPARE17	GRD13076	19/1
SPARE18	I	13-074-053		4/1	P/SPARE18G	SPARE011	
SPARE18G	0	13-073-053		4/1	P/SPARE18	GRD13076	19/1
SPARE19	I	13-074-054		4/1	P/SPARE19G	SPARE012	
SPARE19G	0	13-073-054		4/1	P/SPARE19	GRD13076	19/1
SPARE20	I	13-072-036		4/1	P/SPARE20G	SPARE001	
SPARE20G	GRD	13-071-036		4/1	P/SPARE20	GRD13068	19/2
SPARE21	I	13-072-039		4/1	P/SPARE21G	SPARE002	
SPARE21G	GRD	13-071-039		4/1	P/SPARE21	GRD13068	19/2
SPARE22	I	13-072-049		4/1	P/SPARE22G	SPARE003	
SPARE22G	GRD	13-071-049		4/1	P/SPARE22	GRD13068	19/2
SPARE23	I	13-072-052		4/1	P/SPARE23G	SPARE004	
SPARE23G	GRD	13-071-052		4/1	P/SPARE23	GRD13068	19/2
0ALCI0P	0	13-074-043		4/1	P/0ALCI0PG	0ALCPI0P	1/1
0ALCI0PG	0	13-073-043		4/1	P/0ALCI0P	GRD13076	19/1
0ALRD0P	0	13-072-043		4/1	P/0ALRD0PG	0ALRMD0P	1/1
0ALRD0PG	GRD	13-071-043		4/1	P/0ALRD0P	GRD13068	19/2
0ALRP0P	0	13-072-042		4/1	P/0ALRP0PG	0ALRMP0P	1/1
0ALRP0PG	GRD	13-071-042		4/1	P/0ALRP0P	GRD13068	19/2
0BLCI0P	0	13-074-042		4/1	P/0BLCI0PG	0BLCPI0P	1/1
0BLCI0PG	0	13-073-042		4/1	P/0BLCI0P	GRD13076	19/1
0BLRD0P	0	13-072-041		4/1	P/0BLRD0PG	0BLRMD0P	1/1
0BLRD0PG	GRD	13-071-041		4/1	P/0BLRD0P	GRD13068	19/2
0BLRP0P	0	13-072-040		4/1	P/0BLRP0PG	0BLRMP0P	1/1
0BLRP0PG	GRD	13-071-040		4/1	P/0BLRP0P	GRD13068	19/2
0LCPK0P	0	13-072-037		4/1	P/0LCPK0PG	0LCPCK0P	1/1
0LCPK0PG	GRD	13-071-037		4/1	P/0LCPK0P	GRD13068	19/2
0LIN0UP	0	13-074-037		4/1	P/0LIN0UPG	0LINT0UP	1/1
0LIN0UPG	0	13-073-037		4/1	P/0LIN0UP	GRD13076	19/1
0LMTK0P	0	13-072-038		4/1	P/0LMTK0PG	0LMTCK0P	1/1
0LMTK0PG	GRD	13-071-038		4/1	P/0LMTK0P	GRD13068	19/2
0LRC0UP	0	13-074-038		4/1	P/0LRC0UPG	0LRCD0UP	1/1
0LRC0UPG	0	13-073-038		4/1	P/0LRC0UP	GRD13076	19/1
0UPAT0L	I	13-074-033		4/1	P/0UPAT0LG	0UPACT0L	1/1
0UPAT0LG	0	13-073-033		4/1	P/0UPAT0L	GRD13076	19/1
0UPAT1L	I	13-074-046		4/1	P/0UPAT1LG	0UPACT1L	3/1
0UPAT1LG	0	13-073-046		4/1	P/0UPAT1L	GRD13076	19/1
0UPCK0L	I	13-074-032		4/1	P/0UPCK0LG	0UPCK0L	1/1
0UPCK0LG	0	13-073-032		4/1	P/0UPCK0L	GRD13076	19/1
0UPCK1L	I	13-074-045		4/1	P/0UPCK1LG	0UPCK1L	3/1
0UPCK1LG	0	13-073-045		4/1	P/0UPCK1L	GRD13076	19/1
0UPG00L	I	13-074-034		4/1	P/0UPG00LG	0UPG00L	1/1
0UPG00LG	0	13-073-034		4/1	P/0UPG00L	GRD13076	19/1
0UPG01L	I	13-074-047		4/1	P/0UPG01LG	0UPG01L	3/1
0UPG01LG	0	13-073-047		4/1	P/0UPG01L	GRD13076	19/1

SYMBOL NO. 1 (CONT)

DUPLEX LINK INTERFACE 0
TIME SLOT INTERCHANGER UNIT

DESIG	EQPT LOC	CODE	ELEM IDENT	OPT
TSIUDL10	032-000	J50003AT-1	A0	

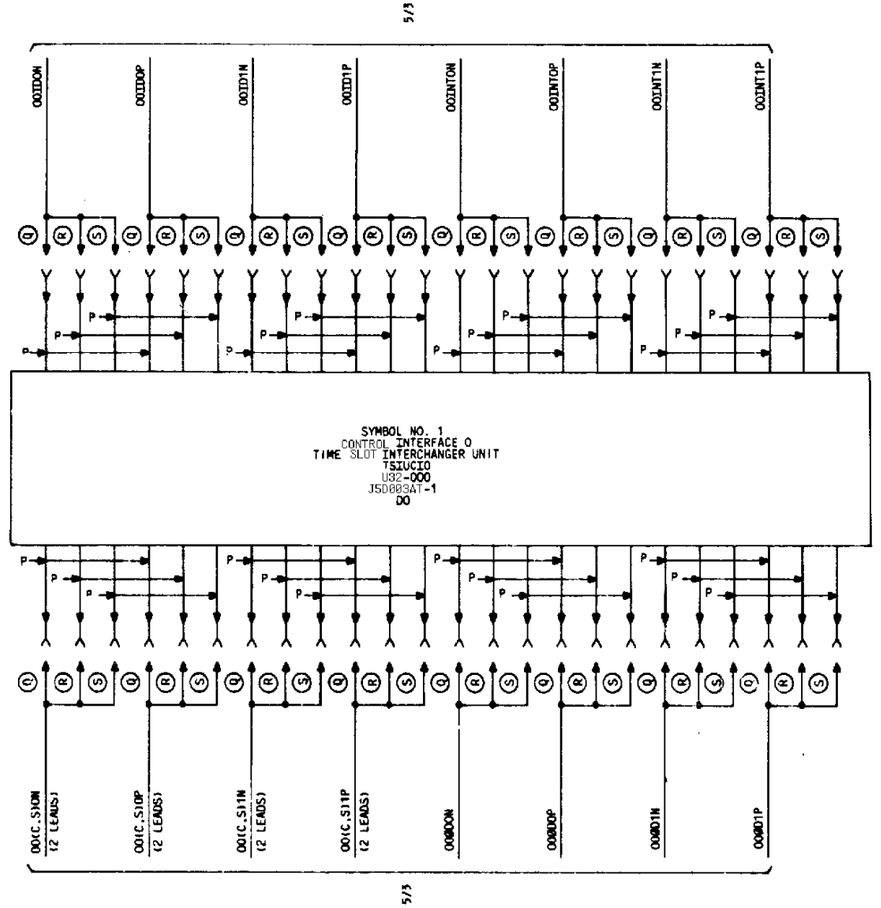
LEAD DESIG	FUNC	TERM.	TERM. OPT	DESTINATION	NOTE	TERM. MOD	LOC
0UPTD0A	I	13-072-035		4/1	P/0UPTD0AG	0UPTMD0A	1/1
0UPTD0AG	GRD	13-071-035		4/1	P/0UPTD0A	GRD13068	19/2
0UPTD0B	I	13-072-034		4/1	P/0UPTD0BG	0UPTMD0B	1/1
0UPTD0BG	GRD	13-071-034		4/1	P/0UPTD0B	GRD13068	19/2
0UPTD0L	I	13-074-036		4/1	P/0UPTD0LG	0UPTRD0L	1/1
0UPTD0LG	0	13-073-036		4/1	P/0UPTD0L	GRD13076	19/1
0UPTD1A	I	13-072-048		4/1	P/0UPTD1AG	0UPTMD1A	3/1
0UPTD1AG	GRD	13-071-048		4/1	P/0UPTD1A	GRD13068	19/2
0UPTD1B	I	13-072-047		4/1	P/0UPTD1BG	0UPTMD1B	3/1
0UPTD1BG	GRD	13-071-047		4/1	P/0UPTD1B	GRD13068	19/2
0UPTD1L	I	13-074-049		4/1	P/0UPTD1LG	0UPTRD1L	3/1
0UPTD1LG	0	13-073-049		4/1	P/0UPTD1L	GRD13076	19/1
0UPTP0A	I	13-072-033		4/1	P/0UPTP0AG	0UPTMP0A	1/1
0UPTP0AG	GRD	13-071-033		4/1	P/0UPTP0A	GRD13068	19/2
0UPTP0B	I	13-072-032		4/1	P/0UPTP0BG	0UPTMP0B	1/1
0UPTP0BG	GRD	13-071-032		4/1	P/0UPTP0B	GRD13068	19/2
0UPTP1A	I	13-072-046		4/1	P/0UPTP1AG	0UPTMP1A	3/1
0UPTP1AG	GRD	13-071-046		4/1	P/0UPTP1A	GRD13068	19/2
0UPTP1B	I	13-072-045		4/1	P/0UPTP1BG	0UPTMP1B	3/1
0UPTP1BG	GRD	13-071-045		4/1	P/0UPTP1B	GRD13068	19/2
1ALCI0P	0	13-074-056		4/1	P/1ALCI0PG	1ALCPI0P	3/1
1ALCI0PG	0	13-073-056		4/1	P/1ALCI0P	GRD13076	19/1
1ALRD0P	0	13-072-056		4/1	P/1ALRD0PG	1ALRMD0P	3/1
1ALRD0PG	GRD	13-071-056		4/1	P/1ALRD0P	GRD13068	19/2
1ALRP0P	0	13-072-055		4/1	P/1ALRP0PG	1ALRMP0P	3/1
1ALRP0PG	GRD	13-071-055		4/1	P/1ALRP0P	GRD13068	19/2
1BLCI0P	0	13-074-055		4/1	P/1BLCI0PG	1BLCPI0P	3/1
1BLCI0PG	0	13-073-055		4/1	P/1BLCI0P	GRD13076	19/1
1BLRD0P	0	13-072-054		4/1	P/1BLRD0PG	1BLRMD0P	3/1
1BLRD0PG	GRD	13-071-054		4/1	P/1BLRD0P	GRD13068	19/2
1BLRP0P	0	13-072-053		4/1	P/1BLRP0PG	1BLRMP0P	3/1
1BLRP0PG	GRD	13-071-053		4/1	P/1BLRP0P	GRD13068	19/2
1LCPK0P	0	13-072-050		4/1	P/1LCPK0PG	1LCPCK0P	3/1
1LCPK0PG	GRD	13-071-050		4/1	P/1LCPK0P	GRD13068	19/2
1LIN0UP	0	13-074-050		4/1	P/1LIN0UPG	1LINT0UP	3/1
1LIN0UPG	0	13-073-050		4/1	P/1LIN0UP	GRD13076	19/1
1LMTK0P	0	13-072-051		4/1	P/1LMTK0PG	1LMTCK0P	3/1
1LMTK0PG	GRD	13-071-051		4/1	P/1LMTK0P	GRD13068	19/2
1LRC0UP	0	13-074-051		4/1	P/1LRC0UPG	1LRCD0UP	3/1
1LRC0UPG	0	13-073-051		4/1	P/1LRC0UP	GRD13076	19/1

PART OF FS 2
SYMBOL(S) 1

SWITCHING MODULE CONTROL CABINET	DWG SIZE C2	ISSUE 9A
AT&T BELL LABORATORIES — SD-5D118-01		B2CA

PART OF FS 3

TIME SLOT CONTROLLER 0
(P/O INTERCONNECTION & FLOW DIAGRAM)



SWITCHING MODULE CONTROL CABINET

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DWG SIZE: B

ISSUE: 10B

AT&T BELL LABORATORIES | SD-5D118-01

SHEET: B3AA

PART OF FS 3

TIME SLOT CONTROLLER 0

SYMBOL NO. 1

CONTROL INTERFACE 0
TIME SLOT INTERCHANGE UNIT

DESIG	EQPT LOC	CODE	ELEM IDENT	OPT
TSIUCI0	032-000	J5D003AT-1	D0	

LEAD DESIG	FUNC	TERM.	TERM. OPT	DESTINATION	NOTE	TERM. MOD	LOC
NC	0	04-010-002				01S7N	11/1
	0	04-010-003				01C7N	11/1
	0	04-010-004				010D7N	11/1
	0	04-010-008				01S6N	11/1
	0	04-010-009				01C6N	11/1
	0	04-010-010				010D6N	11/1
	0	04-010-015				01S5N	11/1
	0	04-010-016				01C5N	11/1
	0	04-010-017				010D5N	11/1
	0	04-010-021				01S4N	11/1
	0	04-010-022				01C4N	11/1
	0	04-010-023				010D4N	11/1
	0	04-010-034				01S3N	11/1
	0	04-010-035				01C3N	11/1
	0	04-010-036				010D3N	11/1
	0	04-010-040				01S2N	11/1
	0	04-010-041				01C2N	11/1
	0	04-010-042				010D2N	11/1
	0	04-010-047				01S1N	11/1
	0	04-010-048				01C1N	11/1
	0	04-010-049				010D1N	11/1
	0	04-010-053				01S0N	11/1
	0	04-010-054				01C0N	11/1
	0	04-010-055				01CD0N	11/1
	0	04-010-102				01S7P	11/1
	0	04-010-103				01C7P	11/1
	0	04-010-104				010D7P	11/1
	0	04-010-108				01S6P	11/1
	0	04-010-109				01C6P	11/1
	0	04-010-110				010D6P	11/1
	0	04-010-115				01S5P	11/1
	0	04-010-116				01C5P	11/1
	0	04-010-117				010D5P	11/1
	0	04-010-121				01S4P	11/1
	0	04-010-122				01C4P	11/1
	0	04-010-123				010D4P	11/1
	0	04-010-134				01S3P	11/1
	0	04-010-135				01C3P	11/1
	0	04-010-136				010D3P	11/1
	0	04-010-140				01S2P	11/1
	0	04-010-141				01C2P	11/1
	0	04-010-142				010D2P	11/1
	0	04-010-147				01S1P	11/1
	0	04-010-148				01C1P	11/1
	0	04-010-149				010D1P	11/1
	0	04-010-153				01S0P	11/1
	0	04-010-154				01C0P	11/1
	0	04-010-155				010D0P	11/1
	0	04-010-202				01S15N	11/1
	0	04-010-203				01C15N	11/1
	0	04-010-204				010D15N	11/1
	0	04-010-208				01S14N	11/1
	0	04-010-209				01C14N	11/1
	0	04-010-210				010D14N	11/1
	0	04-010-215				01S13N	11/1
	0	04-010-216				01C13N	11/1
	0	04-010-217				010D13N	11/1
	0	04-010-221				01S12N	11/1
	0	04-010-222				01C12N	11/1
	0	04-010-223				010D12N	11/1

SYMBOL NO. 1 (CONT)

CONTROL INTERFACE 0
TIME SLOT INTERCHANGER UNIT

DESIG	EQPT LOC	CODE	ELEM IDENT	OPT
TSIUCI0	032-000	J5D003AT-1	D0	

LEAD DESIG	FUNC	TERM.	TERM. OPT	DESTINATION	NOTE	TERM. MOD	LOC
	0	04-010-234				01S11N	11/1
	0	04-010-235				01C11N	11/1
	0	04-010-236				010D11N	11/1
	0	04-010-240				01S10N	11/1
	0	04-010-241				01C10N	11/1
	0	04-010-242				010D10N	11/1
	0	04-010-247				01S9N	11/1
	0	04-010-248				01C9N	11/1
	0	04-010-249				010D9N	11/1
	0	04-010-253				01S8N	11/1
	0	04-010-254				01C8N	11/1
	0	04-010-255				010D8N	11/1
	0	04-010-302				01S15P	11/1
	0	04-010-303				01C15P	11/1
	0	04-010-304				010D15P	11/1
	0	04-010-308				01S14P	11/1
	0	04-010-309				01C14P	11/1
	0	04-010-310				010D14P	11/1
	0	04-010-315				01S13P	11/1
	0	04-010-316				01C13P	11/1
	0	04-010-317				010D13P	11/1
	0	04-010-321				01S12P	11/1
	0	04-010-322				01C12P	11/1
	0	04-010-323				010D12P	11/1
	0	04-010-334				01S11P	11/1
	0	04-010-335				01C11P	11/1
	0	04-010-336				010D11P	11/1
	0	04-010-340				01S10P	11/1
	0	04-010-341				01C10P	11/1
	0	04-010-342				010D10P	11/1
	0	04-010-347				01S9P	11/1
	0	04-010-348				01C9P	11/1
	0	04-010-349				010D9P	11/1
	0	04-010-353				01S8P	11/1
	0	04-010-354				01C8P	11/1
	0	04-010-355				010D8P	11/1
	0	04-010-408				01S22N	11/1
	0	04-010-409				01C22N	11/1
	0	04-010-410				010D22N	11/1
	0	04-010-415				01S21N	11/1
	0	04-010-416				01C21N	11/1
	0	04-010-417				010D21N	11/1
	0	04-010-421				01S20N	11/1
	0	04-010-422				01C20N	11/1
	0	04-010-423				010D20N	11/1
	0	04-010-434				01S19N	11/1
	0	04-010-435				01C19N	11/1
	0	04-010-436				010D19N	11/1
	0	04-010-440				01S18N	11/1
	0	04-010-441				01C18N	11/1
	0	04-010-442				010D18N	11/1
	0	04-010-447				01S17N	11/1
	0	04-010-448				01C17N	11/1
	0	04-010-449				010D17N	11/1
	0	04-010-453				01S16N	11/1
	0	04-010-454				01C16N	11/1
	0	04-010-455				010D16N	11/1
	0	04-010-508				01S22P	11/1
	0	04-010-509				01C22P	11/1
	0	04-010-510				010D22P	11/1

SYMBOL NO. 1 (CONT)

CONTROL INTERFACE 0
TIME SLOT INTERCHANGER UNIT

DESIG	EQPT LOC	CODE	ELEM IDENT	OPT
TSIUCI0	032-000	J5D003AT-1	D0	

LEAD DESIG	FUNC	TERM.	TERM. OPT	DESTINATION	NOTE	TERM. MOD	LOC
	0	04-010-515				01S21P	11/1
	0	04-010-516				01C21P	11/1
	0	04-010-517				010D21P	11/1
	0	04-010-521				01S20P	11/1
	0	04-010-522				01C20P	11/1
	0	04-010-523				010D20P	11/1
	0	04-010-534				01S19P	11/1
	0	04-010-535				01C19P	11/1
	0	04-010-536				010D19P	11/1
	0	04-010-540				01S18P	11/1
	0	04-010-541				01C18P	11/1
	0	04-010-542				010D18P	11/1
	0	04-010-547				01S17P	11/1
	0	04-010-548				01C17P	11/1
	0	04-010-549				010D17P	11/1
	0	04-010-553				01S16P	11/1
	0	04-010-554				01C16P	11/1
	0	04-010-555				010D16P	11/1
	0	04-018-002				00S7N	12/1
	0	04-018-003				00C7N	12/1
	0	04-018-004				000D7N	12/1
	0	04-018-008				00S6N	12/1
	0	04-018-009				00C6N	12/1
	0	04-018-010				000D6N	12/1
	0	04-018-015				00S5N	12/1
	0	04-018-016				00C5N	12/1
	0	04-018-017				000D5N	12/1
	0	04-018-021				00S4N	12/1
	0	04-018-022				00C4N	12/1
	0	04-018-023				000D4N	12/1
	0	04-018-034				00S3N	12/1
	0	04-018-035				00C3N	12/1
	0	04-018-036				000D3N	12/1
	0	04-018-040				00S2N	12/1
	0	04-018-041				00C2N	12/1
	0	04-018-042				000D2N	12/1
	0	04-018-102				00S7P	12/1
	0	04-018-103				00C7P	12/1
	0	04-018-104				00D7P	12/1
	0	04-018-108				00S6P	12/1
	0	04-018-109				00C6P	12/1
	0	04-018-110				00CD6P	12/1
	0	04-018-115				00S5P	12/1
	0	04-018-116				00C5P	12/1
	0	04-018-117				000D5P	12/1
	0	04-018-121				00S4P	12/1
	0	04-018-122				00C4P	12/1
	0	04-018-123				000D4P	12/1
	0	04-018-134				00S3P	12/1
	0	04-018-135				00C3P	12/1

PART OF FS 3
SYMBOL(S) 1

SWITCHING MODULE CONTROL CABINET	DWG SIZE D2	ISSUE 10B
AT&T BELL LABORATORIES	SD-5D118-01	B3CA

PART OF FS 3

TIME SLOT CONTROLLER 0

SYMBOL NO. 1 (CONT)

CONTROL INTERFACE 0
TIME SLOT INTERCHANGER UNIT

DESIG	EQPT LOC	CODE	ELEM IDENT	OPT
TSIUCI0	032-000	J5D003AT-1	D0	

LEAD DESIG	FUNC	TERM.	TERM. OPT	DESTINATION	NOTE	TERM. MOD	LOC
	O	04-018-136				00D3P	12/1
	O	04-018-140				00S2P	12/1
	O	04-018-141				00C2P	12/1
	O	04-018-142				00DD2P	12/1
	O	04-018-202				00S15N	12/1
	O	04-018-203				00C15N	12/1
	O	04-018-204				00DD15N	12/1
	O	04-018-208				00S14N	12/1
	O	04-018-209				00C14N	12/1
	O	04-018-210				00DD14N	12/1
	O	04-018-215				00S13N	12/1
	O	04-018-216				00C13N	12/1
	O	04-018-217				00DD13N	12/1
	O	04-018-221				00S12N	12/1
	O	04-018-222				00C12N	12/1
	O	04-018-223				00DD12N	12/1
	O	04-018-234				00S11N	12/1
	O	04-018-235				00C11N	12/1
	O	04-018-236				00DD11N	12/1
	O	04-018-240				00S10N	12/1
	O	04-018-241				00C10N	12/1
	O	04-018-242				00DD10N	12/1
	O	04-018-247				00S9N	12/1
	O	04-018-248				00C9N	12/1
	O	04-018-249				00DD9N	12/1
	O	04-018-253				00S8N	12/1
	O	04-018-254				00C8N	12/1
	O	04-018-255				00DD8N	12/1
	O	04-018-302				00S15P	12/1
	O	04-018-303				00C15P	12/1
	O	04-018-304				00DD15P	12/1
	O	04-018-308				00S14P	12/1
	O	04-018-309				00C14P	12/1
	O	04-018-310				00DD14P	12/1
	O	04-018-315				00S13P	12/1
	O	04-018-316				00C13P	12/1
	O	04-018-317				00DD13P	12/1
	O	04-018-321				00S12P	12/1
	O	04-018-322				00C12P	12/1
	O	04-018-323				00DD12P	12/1
	O	04-018-334				00S11P	12/1
	O	04-018-335				00C11P	12/1
	O	04-018-336				00DD11P	12/1
	O	04-018-340				00S10P	12/1
	O	04-018-341				00C10P	12/1
	O	04-018-342				00DD10P	12/1
	O	04-018-347				00S9P	12/1
	O	04-018-348				00C9P	12/1
	O	04-018-349				00DD9P	12/1
	O	04-018-353				00S8P	12/1
	O	04-018-354				00C8P	12/1
	O	04-018-355				00DD8P	12/1
	O	04-018-408				00S22N	12/1
	O	04-018-409				00C22N	12/1
	O	04-018-410				00DD22N	12/1
	O	04-018-415				00S21N	12/1
	O	04-018-416				00C21N	12/1
	O	04-018-417				00DD21N	12/1

SYMBOL NO. 1 (CONT)

CONTROL INTERFACE 0
TIME SLOT INTERCHANGER UNIT

DESIG	EQPT LOC	CODE	ELEM IDENT	OPT
TSIUCI0	032-000	J5D003AT-1	D0	

LEAD DESIG	FUNC	TERM.	TERM. OPT	DESTINATION	NOTE	TERM. MOD	LOC
	O	04-018-421				00S20N	12/1
	O	04-018-422				00C20N	12/1
	O	04-018-423				00DD20N	12/1
	O	04-018-434				00S19N	12/1
	O	04-018-435				00C19N	12/1
	O	04-018-436				00DD19N	12/1
	O	04-018-440				00S18N	12/1
	O	04-018-441				00C18N	12/1
	O	04-018-442				00DD18N	12/1
	O	04-018-447				00S17N	12/1
	O	04-018-448				00C17N	12/1
	O	04-018-449				00DD17N	12/1
	O	04-018-453				00S16N	12/1
	O	04-018-454				00C16N	12/1
	O	04-018-455				00DD16N	12/1
	O	04-018-508				00S22P	12/1
	O	04-018-509				00C22P	12/1
	O	04-018-510				00DD22P	12/1
	O	04-018-515				00S21P	12/1
	O	04-018-516				00C21P	12/1
	O	04-018-517				00DD21P	12/1
	O	04-018-521				00S20P	12/1
	O	04-018-522				00C20P	12/1
	O	04-018-523				00DD20P	12/1
	O	04-018-534				00S19P	12/1
	O	04-018-535				00S19P	12/1
	O	04-018-536				00DD19P	12/1
	O	04-018-540				00S18P	12/1
	O	04-018-541				00C18P	12/1
	O	04-018-542				00DD18P	12/1
	O	04-018-547				00S17P	12/1
	O	04-018-548				00C17P	12/1
	O	04-018-549				00DD17P	12/1
	O	04-018-553				00S16P	12/1
	O	04-018-554				00C16P	12/1
	O	04-018-555				00DD16P	12/1
	I	04-010-005				01ID7N	11/1
	I	04-010-011				01ID6N	11/1
	I	04-010-018				01ID5N	11/1
	I	04-010-024				01ID4N	11/1
	I	04-010-037				01ID3N	11/1
	I	04-010-043				01ID2N	11/1
	I	04-010-050				01ID1N	11/1
	I	04-010-056				01ID0N	11/1
	I	04-010-101				01INT7P	11/1
	I	04-010-105				01ID7P	11/1
	I	04-010-107				01INT6P	11/1
	I	04-010-111				01ID6P	11/1
	I	04-010-114				01INT5P	11/1
	I	04-010-118				01ID5P	11/1
	I	04-010-120				01INT4P	11/1
	I	04-010-124				01ID4P	11/1
	I	04-010-133				01INT3P	11/1
	I	04-010-137				01ID3P	11/1
	I	04-010-139				01INT2P	11/1
	I	04-010-143				01ID2P	11/1
	I	04-010-146				01INT1P	11/1
	I	04-010-150				01ID1P	11/1
	I	04-010-152				01INT0P	11/1
	I	04-010-156				01ID0P	11/1

SYMBOL NO. 1 (CONT)

CONTROL INTERFACE 0
TIME SLOT INTERCHANGER UNIT

DESIG	EQPT LOC	CODE	ELEM IDENT	OPT
TSIUCI0	032-000	J5D003AT-1	D0	

LEAD DESIG	FUNC	TERM.	TERM. OPT	DESTINATION	NOTE	TERM. MOD	LOC
	I	04-010-205				01ID15N	11/1
	I	04-010-211				01ID14N	11/1
	I	04-010-218				01ID13N	11/1
	I	04-010-224				01ID12N	11/1
	I	04-010-237				01ID11N	11/1
	I	04-010-243				01ID10N	11/1
	I	04-010-250				01ID9N	11/1
	I	04-010-256				01ID8N	11/1
	I	04-010-301				01INT15P	11/1
	I	04-010-305				01ID15P	11/1
	I	04-010-307				01INT14P	11/1
	I	04-010-311				01ID14P	11/1
	I	04-010-314				01INT13P	11/1
	I	04-010-318				01ID13P	11/1
	I	04-010-320				01INT12P	11/1
	I	04-010-324				01ID12P	11/1
	I	04-010-333				01INT11P	11/1
	I	04-010-337				01ID11P	11/1
	I	04-010-339				01INT10P	11/1
	I	04-010-343				01ID10P	11/1
	I	04-010-346				01INT9P	11/1
	I	04-010-350				01ID9P	11/1
	I	04-010-352				01INT8P	11/1
	I	04-010-356				01ID8P	11/1
	I	04-010-411				01ID22N	11/1
	I	04-010-418				01ID21N	11/1
	I	04-010-424				01ID20N	11/1
	I	04-010-437				01ID19N	11/1
	I	04-010-443				01ID18N	11/1
	I	04-010-450				01ID17N	11/1
	I	04-010-456				01ID16N	11/1
	I	04-010-507				01INT22P	11/1
	I	04-010-511				01ID22P	11/1
	I	04-010-514				01INT21P	11/1
	I	04-010-518				01ID21P	11/1
	I	04-010-520				01INT20P	11/1
	I	04-010-524				01ID20P	11/1
	I	04-010-533				01INT19P	11/1
	I	04-010-537				01ID19P	11/1
	I	04-010-539				01INT18P	11/1
	I	04-010-543				01ID18P	11/1
	I	04-010-546				01INT17P	11/1
	I	04-010-550				01ID17P	11/1
	I	04-010-552				01INT16P	11/1
	I	04-010-556				01ID16P	11/1
	I	04-018-035				00ID7N	12/1
	I	04-018-011				00ID6N	12/1
	I	04-018-018				00ID5N	12/1
	I	04-018-024				00ID4N	12/1
	I	04-018 037				00ID3N	12/1

PART OF FS 3
SYMBOL(S) 1

SWITCHING MODULE CONTROL CABINET	DWG SIZE C2	ISSUE 10B
AT&T BELL LABORATORIES	SD-5D118-01	B3CB

PRINTED IN U. S. A. 08/15/85

PART OF FS 3

TIME SLOT CONTROLLER 0

SYMBOL NO. 1 (CONT)

CONTROL INTERFACE 0
TIME SLOT INTERCHANGER UNIT

DESIG	EQPT LOC	CODE	ELEM IDENT	OPT
TSIUCI0	032-000	J50003AT-1	D0	

LEAD DESIG	FUNC	TERM.	TERM. OPT	DESTINATION	NOTE	TERM. MOD	LOC
	I	04-018-043				001D2N	12/1
	I	04-018-101				001NT7P	12/1
	I	04-018-105				001D7P	12/1
	I	04-018-107				001NT6P	12/1
	I	04-018-111				001D6P	12/1
	I	04-018-114				001NT5P	12/1
	I	04-018-118				001D5P	12/1
	I	04-018-120				001NT4P	12/1
	I	04-018-124				001D4P	12/1
	I	04-018-133				001NT3P	12/1
	I	04-018-137				001D3P	12/1
	I	04-018-139				001NT2P	12/1
	I	04-018-143				001D2P	12/1
	I	04-018-205				001D15N	12/1
	I	04-018-211				001D14N	12/1
	I	04-018-218				001D13N	12/1
	I	04-018-224				001D12N	12/1
	I	04-018-237				001D11N	12/1
	I	04-018-243				001D10N	12/1
	I	04-018-250				001D9N	12/1
	I	04-018-256				001D8N	12/1
	I	04-018-301				001NT15P	12/1
	I	04-018-305				001D15P	12/1
	I	04-018-307				001NT14P	12/1
	I	04-018-311				001D14P	12/1
	I	04-018-314				001NT13P	12/1
	I	04-018-318				001D13P	12/1
	I	04-018-320				001NT12P	12/1
	I	04-018-324				001D12P	12/1
	I	04-018-333				001NT11P	12/1
	I	04-018-337				001D11P	12/1
	I	04-018-339				001NT10P	12/1
	I	04-018-343				001D10P	12/1
	I	04-018-346				001NT9P	12/1
	I	04-018-350				001D9P	12/1
	I	04-018-352				001NT8P	12/1
	I	04-018-356				001D8P	12/1
	I	04-018-411				001D22N	12/1
	I	04-018-418				001D21N	12/1
	I	04-018-424				001D20N	12/1
	I	04-018-437				001D19N	12/1
	I	04-018-443				001D18N	12/1
	I	04-018-450				001D17N	12/1
	I	04-018-456				001D16N	12/1
	I	04-018-507				001NT22P	12/1
	I	04-018-511				001D22P	12/1
	I	04-018-514				001NT21P	12/1
	I	04-018-518				001D21P	12/1
	I	04-018-520				001NT20P	12/1
	I	04-018-524				001D20P	12/1
	I	04-018-533				001NT19P	12/1
	I	04-018-537				001D19P	12/1
	I	04-018-539				001NT18P	12/1
	I	04-018-543				001D18P	12/1
	I	04-018-546				001NT17P	12/1
	I	04-018-550				001D17P	12/1
	I	04-018-552				001NT16P	12/1
	I	04-018-556				001D16P	12/1

SYMBOL NO. 1 (CONT)

CONTROL INTERFACE 0
TIME SLOT INTERCHANGER UNIT

DESIG	EQPT LOC	CODE	ELEM IDENT	OPT
TSIUCI0	032-000	J50003AT-1	D0	

LEAD DESIG	FUNC	TERM.	TERM. OPT	DESTINATION	NOTE	TERM. MOD	LOC
	GRD	04-010-001				GRD04010	11/1
	GRD	04-010-007				GRD04010	11/1
	GRD	04-010-014				GRD04010	11/1
	GRD	04-010-020				GRD04010	11/1
	GRD	04-010-033				GRD04010	11/1
	GRD	04-010-039				GRD04010	11/1
	GRD	04-010-046				GRD04010	11/1
	GRD	04-010-052				GRD04010	11/1
	GRD	04-010-201				GRD04010	11/1
	GRD	04-010-207				GRD04010	11/1
	GRD	04-010-214				GRD04010	11/1
	GRD	04-010-220				GRD04010	11/1
	GRD	04-010-233				GRD04010	11/1
	GRD	04-010-239				GRD04010	11/1
	GRD	04-010-246				GRD04010	11/1
	GRD	04-010-252				GRD04010	11/1
	GRD	04-010-407				GRD04010	11/1
	GRD	04-010-414				GRD04010	11/1
	GRD	04-010-420				GRD04010	11/1
	GRD	04-010-433				GRD04010	11/1
	GRD	04-010-439				GRD04010	11/1
	GRD	04-010-446				GRD04010	11/1
	GRD	04-010-452				GRD04018	12/1
	GRD	04-018-001				GRD04018	12/1
	GRD	04-018-007				GRD04018	12/1
	GRD	04-018-014				GRD04018	12/1
	GRD	04-018-020				GRD04018	12/1
	GRD	04-018-033				GRD04018	12/1
	GRD	04-018-039				GRD04018	12/1
	GRD	04-018-201				GRD04018	12/1
	GRD	04-018-207				GRD04018	12/1
	GRD	04-018-214				GRD04018	12/1
	GRD	04-018-220				GRD04018	12/1
	GRD	04-018-233				GRD04018	12/1
	GRD	04-018-239				GRD04018	12/1
	GRD	04-018-246				GRD04018	12/1
	GRD	04-018-252				GRD04018	12/1
	GRD	04-018-407				GRD04018	12/1
	GRD	04-018-414				GRD04018	12/1
	GRD	04-018-420				GRD04018	12/1
	GRD	04-018-433				GRD04018	12/1
	GRD	04-018-439				GRD04018	12/1
	GRD	04-018-446				GRD04018	12/1
	GRD	04-018-452				GRD04018	12/1
00C0N	OT	04-018-054	(Q)	5/3		P/00C0P	00C0N 12/1
	OT	04-018-054	(R)	5/3		P/00C0P	00C0N
	OT	04-018-054	(S)	5/3		P/00C0N	00C0P 12/1
00C0P	OT	04-018-154	(S)	5/3			
	OT	04-018-154	(R)	5/3		P/00C0N	00C0P 12/1
	OT	04-018-154	(Q)	5/3		P/00C0N	00C1N 12/1
00C1N	OT	04-018-048	(Q)	5/3		P/00C1P	
	OT	04-018-048	(R)	5/3		P/00C1P	00C1N 12/1
	OT	04-018-048	(S)	5/3		P/00C1P	00C1N 12/1
00C1P	OT	04-018-146	(R)	5/3		P/00C1P	00C1P 12/1
	OT	04-018-148	(S)	5/3		P/00C1N	00C1P 12/1
	OT	04-018-148	(Q)	5/3		P/00C1N	00ID0N 12/1
001D0N	I	04-018-056	(R)	5/3		P/001D0P	
	I	04-018-056	(S)	5/3		P/001D0P	001D0N
	I	04-018-056	(Q)	5/3		P/001D0N	001D0P 12/1
001D0P	I	04-018-156	(Q)	5/3			

SYMBOL NO. 1 (CONT)

CONTROL INTERFACE 0
TIME SLOT INTERCHANGER UNIT

DESIG	EQPT LOC	CODE	ELEM IDENT	OPT
TSIUCI0	032-000	J50003AT-1	D0	

LEAD DESIG	FUNC	TERM.	TERM. OPT	DESTINATION	NOTE	TERM. MOD	LOC
	I	04-018-156	(R)	5/3		P/001D0N	001D0P 12/1
	I	04-018-156	(S)	5/3		P/001D0N	001D0P 12/1
001D1N	I	04-018-050	(S)	5/3		P/001D1P	001D1N 12/1
	I	04-018-050	(R)	5/3		P/001D1P	001D1N 12/1
	I	04-018-050	(Q)	5/3		P/001D1N	001D1P 12/1
001D1P	I	04-018-150	(Q)	5/3			
	I	04-018-150	(R)	5/3		P/001D1N	001D1P 12/1
	I	04-018-150	(S)	5/3		P/001D1N	001D1P 12/1
001NT0N	GRD	04-018-052	(R)	5/3		P/001NT0P	GRD04018
	GRD	04-018-052	(S)	5/3		P/001NT0P	GRD04018 12/1
	GRD	04-018-052	(Q)	5/3		P/001NT0N	001NT0P 12/1
001NT0P	I	04-018-152	(Q)	5/3			
	I	04-018-152	(R)	5/3		P/001NT0N	001NT0P 12/1
	I	04-018-152	(S)	5/3		P/001NT1P	GRD04018 12/1
001NT1N	GRD	04-018-046	(R)	5/3			
	GRD	04-018-046	(S)	5/3		P/001NT1P	GRD04018 12/1
	GRD	04-018-046	(Q)	5/3		P/001NT1N	001NT1P 12/1
001NT1P	I	04-018-146	(Q)	5/3			
	I	04-018-146	(S)	5/3		P/001NT1N	001NT1P 12/1
	I	04-018-146	(R)	5/3		P/001NT1N	001NT1P 12/1
000D0N	OT	04-018-055	(Q)	5/3		P/000D0P	000D0N 12/1
	OT	04-018-055	(R)	5/3		P/000D0P	000D0N
	OT	04-018-055	(S)	5/3		P/000D0N	000D0P 12/1
000D0P	OT	04-018-155	(S)	5/3			
	OT	04-018-155	(R)	5/3		P/000D0N	000D0P 12/1
	OT	04-018-155	(Q)	5/3		P/000D0N	000D1N 12/1
000D1N	OT	04-018-049	(Q)	5/3		P/000D1P	
	OT	04-018-049	(S)	5/3		P/000D1P	000D1N 12/1
	OT	04-018-049	(R)	5/3		P/000D1N	000D1P 12/1
000D1P	OT	04-018-149	(R)	5/3			
	OT	04-018-149	(S)	5/3		P/000D1N	000D1P 12/1
	OT	04-018-149	(Q)	5/3		P/000D1N	00S0N 12/1
00S0N	OT	04-018-053	(Q)	5/3		P/00S0P	
	OT	04-018-053	(R)	5/3		P/00S0P	00S0N 12/1
	OT	04-018-053	(S)	5/3		P/00S0N	00S0P 12/1
00S0P	OT	04-018-153	(R)	5/3			
	OT	04-018-153	(S)	5/3		P/00S0N	00S0P 12/1
	OT	04-018-153	(Q)	5/3		P/00S0N	00S1N 12/1
00S1N	OT	04-018-047	(Q)	5/3		P/00S1P	
	OT	04-018-047	(S)	5/3		P/00S1P	00S1N 12/1
	OT	04-018-047	(R)	5/3		P/00S1N	00S1P 12/1
00S1P	OT	04-018-147	(S)	5/3			
	OT	04-018-147	(R)	5/3		P/00S1N	00S1P 12/1
	OT	04-018-147	(Q)	5/3		P/00S1P	00S2N 12/1

PART OF FS 3
SYMBOL(S) 1

SWITCHING MODULE CONTROL CABINET

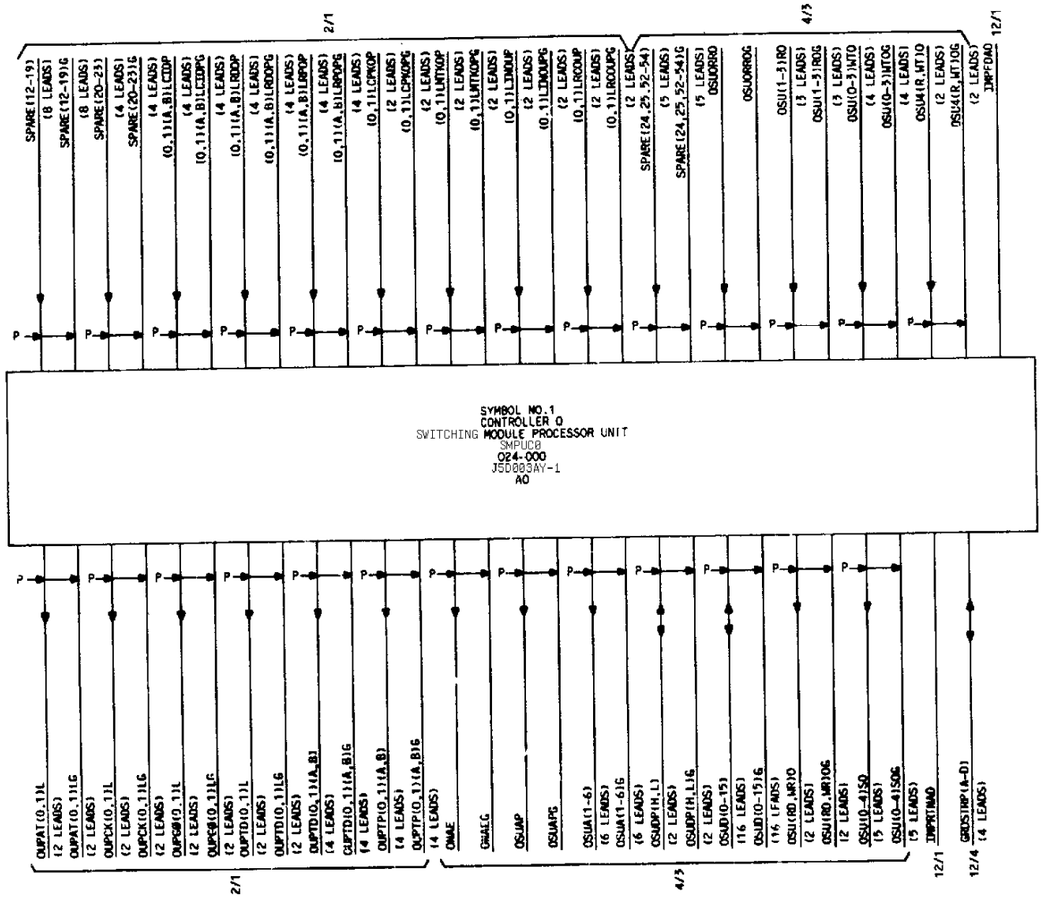
DNG SIZE: D
ISSUE: 10B

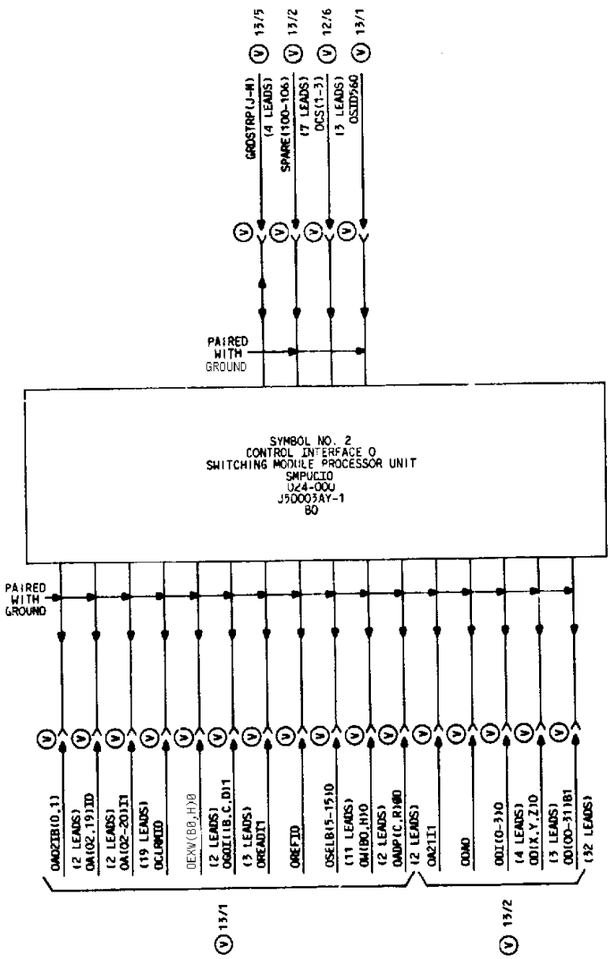
AT&T BELL LABORATORIES | SD-5D118-01 | B3CC

PRINTED IN U. S. A. 08/15/85

PART OF FS 4

MODULE PROCESSOR CONTROLLER 0
(P/O INTERCONNECTION & FLOW DIAGRAM)





SWITCHING MODULE CONTROL CABINET	DWG SIZE: M	ISSUE: 10B
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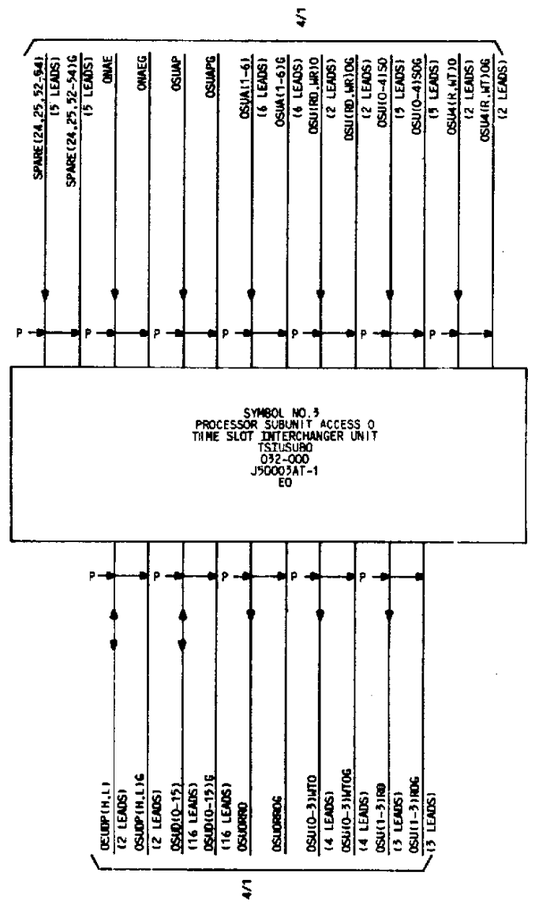
AT&T BELL LABORATORIES	SD-5D118-01	B4AA

PART OF FS 4

MODULE PROCESSOR CONTROLLER 0
(P/O INTERCONNECTION & FLOW DIAGRAM)



SWITCHING MODULE CONTROL CABINET	DWG SIZE 08	ISSUE 9A
AT&T BELL LABORATORIES	SD-5D118-01	SHEET B4AB

PART OF FS 4

MODULE PROCESSOR CONTROLLER 0

SYMBOL NO. 1

CONTROLLER 0
SWITCHING MODULE PROCESSOR UNIT

DESIG	EQPT LOC	CODE	ELEM IDENT	OPT
SMPUC0	024-000	J50003AY-1	A0	

LEAD DESIG	FUNC	TERM.	TERM. OPT	DESTINATION	NOTE	TERM. MOD	LOC
NC	PWR	04-087-042				+5V04C0	1/1
	PWR	04-087-055				+5V04C1	2/1
	O	04-087-032				OSANLT1	1/4
	O	04-087-032				OCTSLT1	1/4
	O	04-087-034				OSANLT1	1/4
	O	04-087-043				OCTSLT1	1/4
	O	04-087-045				1SANLT1	2/4
	O	04-087-045				1CTSLT1	2/4
	O	04-087-047				1SANLT1	2/4
	O	04-087-056				1CTSLT1	2/4
	I	04-087-038				0BPFA0	1/4
	I	04-087-051				1BPFA0	2/4
	GRD	04-087-041				GRD04086	
	GRD	04-087-054				GRD04086	
GRDSTRPA	IO	07-021-057		12/4		GRD04016	5/1
GRDSTRP8	IO	07-040-157		12/4		GRD04016	5/1
GRDSTRPC	IO	07-058-057		12/4		GRD04016	5/1
GRDSTRPD	IO	07-076-057		12/4		GRD04016	5/1
IMPFDA0	PWR	01-016-280		12/1		-4804LC0	5/1
IMPRTNA0	GRD	01-015-080		12/1		0C48R04L	5/1
SPARE12	I	04-063-003		2/1	P/SPARE12G	SPARE124	
SPARE12G	GRD	04-062-003		2/1	P/SPARE12	GRD04064	1/3
SPARE13	I	04-063-007		2/1	P/SPARE13G	SPARE125	
SPARE13G	GRD	04-062-007		2/1	P/SPARE13	GRD04064	1/3
SPARE14	I	04-063-008		2/1	P/SPARE14G	SPARE126	
SPARE14G	GRD	04-062-008		2/1	P/SPARE14	GRD04064	1/3
SPARE15	I	04-063-009		2/1	P/SPARE15G	SPARE127	
SPARE15G	GRD	04-062-009		2/1	P/SPARE15	GRD04064	1/3
SPARE16	I	04-063-016		2/1	P/SPARE16G	SPARE128	
SPARE16G	GRD	04-062-016		2/1	P/SPARE16	GRD04064	1/3
SPARE17	I	04-063-020		2/1	P/SPARE17G	SPARE129	
SPARE17G	GRD	04-062-020		2/1	P/SPARE17	GRD04064	1/3
SPARE18	I	04-063-021		2/1	P/SPARE18G	SPARE130	
SPARE18G	GRD	04-062-021		2/1	P/SPARE18	GRD04064	1/3
SPARE19	I	04-063-022		2/1	P/SPARE19G	SPARE131	
SPARE19G	GRD	04-062-022		2/1	P/SPARE19	GRD04064	1/3
SPARE20	I	04-063-036		2/1	P/SPARE20G	SPARE132	
SPARE20G	GRD	04-062-036		2/1	P/SPARE20	GRD04064	1/3
SPARE21	I	04-063-039		2/1	P/SPARE21G	SPARE133	
SPARE21G	GRD	04-062-039		2/1	P/SPARE21	GRD04064	1/3
SPARE22	I	04-063-049		2/1	P/SPARE22G	SPARE134	
SPARE22G	GRD	04-062-049		2/1	P/SPARE22	GRD04064	1/3
SPARE23	I	04-063-052		2/1	P/SPARE23G	SPARE135	
SPARE23G	GRD	04-062-052		2/1	P/SPARE23	GRD04064	1/3
SPARE24	I	04-069-017		4/3	P/SPARE24G	SPARE122	
SPARE24G	GRD	04-068-017		4/3	P/SPARE24	GRD04070	1/1
SPARE25	I	04-069-046		4/3	P/SPARE25G	SPARE151	
SPARE25G	GRD	04-068-046		4/3	P/SPARE25	GRD04070	1/1
SPARE52	I	04-069-015		4/3	P/SPARE52G	SPARE200	
SPARE52G	GRD	04-068-015		4/3	P/SPARE52	GRD04070	1/1
SPARE53	I	04-069-016		4/3	P/SPARE53G	SPARE201	
SPARE53G	GRD	04-068-016		4/3	P/SPARE53	GRD04070	1/1
SPARE54	I	04-069-033		4/3	P/SPARE54G	SPARE150	
SPARE54G	GRD	04-068-033		4/3	P/SPARE54	GRD04070	1/1
0ALC10P	I	04-063-011		2/1	P/0ALC10PG	0ALCP10P	1/4
0ALC10PG	GRD	04-062-011		2/1	P/0ALC10P	GRD04064	1/3
0ALR00P	I	04-063-043		2/1	P/0ALR00PG	0ALRM00P	1/3
0ALR00PG	GRD	04-062-043		2/1	P/0ALR00P	GRD04064	1/3
0ALRP0P	I	04-063-042		2/1	P/0ALRP0PG	0ALRMP0P	1/3
0ALRP0PG	GRD	04-062-042		2/1	P/0ALRP0P	GRD04064	1/3

SYMBOL NO. 1 (CONT)

CONTROLLER 0
SWITCHING MODULE PROCESSOR UNIT

DESIG	EQPT LOC	CODE	ELEM IDENT	OPT
SMPUC0	024-000	J50003AY-1	A0	

LEAD DESIG	FUNC	TERM.	TERM. OPT	DESTINATION	NOTE	TERM. MOD	LOC
0BLC10P	I	04-063-010		2/1	P/0BLC10PG	0BLCP10P	1/4
0BLC10PG	GRD	04-062-010		2/1	P/0BLC10P	GRD04064	1/3
0BLRD0P	I	04-063-041		2/1	P/0BLRD0PG	0BLRMD0P	1/3
0BLRD0PG	GRD	04-062-041		2/1	P/0BLRD0P	GRD04064	1/3
0BLRP0P	I	04-063-040		2/1	P/0BLRP0PG	0BLRMP0P	1/3
0BLRP0PG	GRD	04-062-040		2/1	P/0BLRP0P	GRD04064	1/3
0LCPK0P	I	04-063-037		2/1	P/0LCPK0PG	0LCPCK0P	1/3
0LCPK0PG	GRD	04-062-037		2/1	P/0LCPK0P	GRD04064	1/3
0LINE0UP	I	04-063-005		2/1	P/0LINE0UPG	0LINT0UP	1/3
0LINE0UPG	GRD	04-062-005		2/1	P/0LINE0UP	GRD04064	1/3
0LMTK0P	I	04-063-038		2/1	P/0LMTK0PG	0LMTCK0P	1/3
0LMTK0PG	GRD	04-062-038		2/1	P/0LMTK0P	GRD04064	1/3
0LRC0UP	I	04-063-006		2/1	P/0LRC0UPG	0LRCD0UP	1/3
0LRC0UPG	GRD	04-062-006		2/1	P/0LRC0UP	GRD04064	1/3
0NAE	O	04-069-014		4/3	P/0NAEG	0NAE	1/3
0NAEG	GRD	04-068-014		4/3	P/0NAE	GRD04070	1/1
0SUAP	O	04-069-018		4/3	P/0SUAPG	0SUAP	1/1
0SUAPG	GRD	04-068-018		4/3	P/0SUAP	GRD04070	1/1
0SUA1	O	04-069-024		4/3	P/0SUA1G	0SUA1	1/1
0SUA1G	GRD	04-068-024		4/3	P/0SUA1	GRD04070	1/1
0SUA2	O	04-069-023		4/3	P/0SUA2G	0SUA2	1/1
0SUA2G	GRD	04-068-023		4/3	P/0SUA2	GRD04070	1/1
0SUA3	O	04-069-022		4/3	P/0SUA3G	0SUA3	1/1
0SUA3G	GRD	04-068-022		4/3	P/0SUA3	GRD04070	1/1
0SUA4	O	04-069-021		4/3	P/0SUA4G	0SUA4	1/1
0SUA4G	GRD	04-068-021		4/3	P/0SUA4	GRD04070	1/1
0SUA5	O	04-069-020		4/3	P/0SUA5G	0SUA5	1/1
0SUA5G	GRD	04-068-020		4/3	P/0SUA5	GRD04070	1/1
0SUA6	O	04-069-019		4/3	P/0SUA6G	0SUA6	1/1
0SUA6G	GRD	04-068-019		4/3	P/0SUA6	GRD04070	1/1
0SUDPH	IO	04-069-048		4/3	P/0SUDPHG	0SUDPH	1/1
0SUDPHG	GRD	04-068-048		4/3	P/0SUDPH	GRD04070	1/1
0SUDPL	IO	04-069-035		4/3	P/0SUDPLG	0SUDPL	1/1
0SUDPLG	GRD	04-068-035		4/3	P/0SUDPL	GRD04070	1/1
0SUD0	IO	04-069-043		4/3	P/0SUD0G	0SUD0	1/1
0SUD0G	GRD	04-068-043		4/3	P/0SUD0	GRD04070	1/1
0SUD1	IO	04-069-042		4/3	P/0SUD1G	0SUD1	1/1
0SUD1G	GRD	04-068-042		4/3	P/0SUD1	GRD04070	1/1
0SUD10	IO	04-069-054		4/3	P/0SUD10G	0SUD10	1/1
0SUD10G	GRD	04-068-054		4/3	P/0SUD10	GRD04070	1/1
0SUD11	IO	04-069-053		4/3	P/0SUD11G	0SUD11	1/1
0SUD11G	GRD	04-068-053		4/3	P/0SUD11	GRD04070	1/1
0SUD12	IO	04-069-052		4/3	P/0SUD12G	0SUD12	1/1
0SUD12G	GRD	04-068-052		4/3	P/0SUD12	GRD04070	1/1
0SUD13	IO	04-069-051		4/3	P/0SUD13G	0SUD13	1/1
0SUD13G	GRD	04-068-051		4/3	P/0SUD13	GRD04070	1/1
0SUD14	IO	04-069-050		4/3	P/0SUD14G	0SUD14	1/1
0SUD14G	GRD	04-068-050		4/3	P/0SUD14	GRD04070	1/1
0SUD15	IO	04-069-049		4/3	P/0SUD15G	0SUD15	1/1
0SUD15G	GRD	04-068-049		4/3	P/0SUD15	GRD04070	1/1
0SUD2	IO	04-069-041		4/3	P/0SUD2G	0SUD2	1/1
0SUD2G	GRD	04-068-041		4/3	P/0SUD2	GRD04070	1/1
0SUD3	IO	04-069-040		4/3	P/0SUD3G	0SUD3	1/1
0SUD3G	GRD	04-068-040		4/3	P/0SUD3	GRD04070	1/1
0SUD4	IO	04-069-039		4/3	P/0SUD4G	0SUD4	1/1
0SUD4G	GRD	04-068-039		4/3	P/0SUD4	GRD04070	1/1
0SUD5	IO	04-069-038		4/3	P/0SUD5G	0SUD5	1/1
0SUD5G	GRD	04-068-038		4/3	P/0SUD5	GRD04070	1/1
0SUD6	IO	04-069-037		4/3	P/0SUD6G	0SUD6	1/1
0SUD6G	GRD	04-068-037		4/3	P/0SUD6	GRD04070	1/1

SYMBOL NO. 1 (CONT)

CONTROLLER 0
SWITCHING MODULE PROCESSOR UNIT

DESIG	EQPT LOC	CODE	ELEM IDENT	OPT
SMPUC0	024-000	J50003AY-1	A0	

LEAD DESIG	FUNC	TERM.	TERM. OPT	DESTINATION	NOTE	TERM. MOD	LOC
0SUD7	IO	04-069-036		4/3	P/0SUD7G	0SUD7	1/1
0SUD7G	GRD	04-068-036		4/3	P/0SUD7	GRD04070	1/1
0SUD8	IO	04-069-056		4/3	P/0SUD8G	0SUD8	1/1
0SUD8G	GRD	04-068-056		4/3	P/0SUD8	GRD04070	1/1
0SUD9	IO	04-069-055		4/3	P/0SUD9G	0SUD9	1/1
0SUD9G	GRD	04-068-055		4/3	P/0SUD9	GRD04070	1/1
0SURD0	O	04-069-032		4/3	P/0SURD0G	0SURD0	1/1
0SURD0G	GRD	04-068-032		4/3	P/0SURD0	GRD04070	1/1
0SUWR0	O	04-069-045		4/3	P/0SUWR0G	0SUWR0	1/1
0SUWR0G	GRD	04-068-045		4/3	P/0SUWR0	GRD04070	1/1
0SURD0G	I	04-069-013		4/3	P/0SURDR0G	0SUDERR0	1/3
0SUDRR0G	GRD	04-068-013		4/3	P/0SURDR0	GRD04070	1/1
0SU0S0	O	04-069-047		4/3	P/0SU0S0G	0SU0S0	1/1
0SU0S0G	GRD	04-068-047		4/3	P/0SU0S0	GRD04070	1/1
0SU0WT0	I	04-069-034		4/3	P/0SU0WT0G	0SU0WT0	1/1
0SU0WT0G	GRD	04-068-034		4/3	P/0SU0WT0	GRD04070	1/1
0SU1R0	I	04-069-002		4/3	P/0SU1R0G	0SU1ERR0	1/3
0SU1R0G	GRD	04-068-002		4/3	P/0SU1R0	GRD04070	1/1
0SU1S0	O	04-069-010		4/3	P/0SU1S0G	0SU1S0	1/1
0SU1S0G	GRD	04-068-010		4/3	P/0SU1S0	GRD04070	1/1
0SU1WT0	I	04-069-006		4/3	P/0SU1WT0G	0SU1WT0	1/1
0SU1WT0G	GRD	04-068-006		4/3	P/0SU1WT0	GRD04070	1/1
0SU2R0	I	04-069-001		4/3	P/0SU2R0G	0SU2ERR0	1/3
0SU2R0G	GRD	04-068-001		4/3	P/0SU2R0	GRD04070	1/1
0SU2S0	O	04-069-009		4/3	P/0SU2S0G	0SU2S0	1/1
0SU2S0G	GRD	04-068-009		4/3	P/0SU2S0	GRD04070	1/1
0SU2WT0	I	04-069-005		4/3	P/0SU2WT0G	0SU2WT0	1/1
0SU2WT0G	GRD	04-068-005		4/3	P/0SU2WT0	GRD04070	1/1
0SU3R0	I	04-069-000		4/3	P/0SU3R0G	0SU3ERR0	1/3
0SU3R0G	GRD	04-068-000		4/3	P/0SU3R0	GRD04070	1/1
0SU3S0	O	04-069-008		4/3	P/0SU3S0G	0SU3S0	1/1
0SU3S0G	GRD	04-068-008		4/3	P/0SU3S0	GRD04070	1/1
0SU3WT0	I	04-069-004		4/3	P/0SU3WT0G	0SU3WT0	1/1
0SU3WT0G	GRD	04-068-004		4/3	P/0SU3WT0	GRD04070	1/1
0SU4R0	I	04-069-003		4/3	P/0SU4R0G	0SU4ERR0	1/3
0SU4R0G	GRD	04-068-003		4/3	P/0SU4R0	GRD04070	1/1
0SU4S0	O	04-069-011		4/3	P/0SU4S0G	0SU4S0	1/1
0SU4S0G	GRD	04-068-011		4/3	P/0SU4S0	GRD04070	1/1
0SU4WT0	I	04-069-007		4/3	P/0SU4WT0G	0SU4WT0	1/1
0SU4WT0G	GRD	04-068-007		4/3	P/0SU4WT0	GRD04070	1/1
0UPAT0L	O	04-063-001		2/1	P/0UPAT0LG	0UPACT0L	1/3
0UPAT0LG	GRD	04-062-001		2/1	P/0UPAT0L	GRD04064	1/3
0UPAT1L	O	04-063-014		2/1	P/0UPAT1LG	0UPACT1L	1/3
0UPAT1LG	GRD	04-062-014		2/1	P/0UPAT1L	GRD04064	1/3
0UPCK0L	O	04-063-000		2/1	P/0UPCK0LG	0UPCK0L	1/3
0UPCK0LG	GRD	04-062-000		2/1	P/0UPCK0L	GRD04064	1/3
0UPCK1L	O	04-063-013		2/1	P/0UPCK1LG	0UPCK1L	1/3
0UPCK1LG	GRD	04-062-013		2/1	P/0UPCK1L	GRD04064	1/3
0UPGD0L	O	04-063-002		2/1	P/0UPGD0LG	0UPGD0L	1/3
0UPGD0LG	GRD	04-062-002		2/1	P/0UPGD0L	GRD04064	1/3

PART OF FS 4
SYMBOL(S) 1

SWITCHING MODULE CONTROL CABINET	DWG SIZE D	ISSUE 10B
AT&T BELL LABORATORIES	SD-5D118-01	B4CA

PART OF FS 4

MODULE PROCESSOR CONTROLLER 0

SYMBOL NO. 1 (CONT)

CONTROLLER 0
SWITCHING MODULE PROCESSOR UNIT

DESIG	EQPT LOC	CODE	ELEM IDENT	OPT
SMPUC0	024-000	J5D003AY-1	A0	

LEAD DESIG	FUNC	TERM.	TERM. OPT	DESTINATION	NOTE	TERM. MOD	LOC
0UPG01L	0	04-063-015		2/1	P/0UPG01LG	0UPG01L	1/3
0UPG01LG	GRD	04-062-015		2/1	P/0UPG01L	GRD04064	1/3
0UPTD0A	0	04-063-035		2/1	P/0UPTD0AG	0UPTM0DA	1/3
0UPTD0AG	GRD	04-062-035		2/1	P/0UPTD0A	GRD04064	1/3
0UPTD0B	0	04-063-034		2/1	P/0UPTD0BG	0UPTMD0B	1/3
0UPTD0BG	GRD	04-062-034		2/1	P/0UPTD0B	GRD04064	1/3
0UPTD0L	0	04-063-004		2/1	P/0UPTD0LG	0UPTRD0L	1/3
0UPTD0LG	GRD	04-062-004		2/1	P/0UPTD0L	GRD04064	1/3
0UPTD1A	0	04-063-048		2/1	P/0UPTD1AG	0UPTMD1A	1/3
0UPTD1AG	GRD	04-062-048		2/1	P/0UPTD1A	GRD04064	1/3
0UPTD1B	0	04-063-047		2/1	P/0UPTD1BG	0UPTMD1B	1/3
0UPTD1BG	GRD	04-062-047		2/1	P/0UPTD1B	GRD04064	1/3
0UPTD1L	0	04-063-017		2/1	P/0UPTD1LG	0UPTRD1L	1/3
0UPTD1LG	GRD	04-062-017		2/1	P/0UPTD1L	GRD04064	1/3
0UPTP0A	0	04-063-033		2/1	P/0UPTP0AG	0UPTMP0A	1/3
0UPTP0AG	GRD	04-062-033		2/1	P/0UPTP0A	GRD04064	1/3
0UPTP0B	0	04-063-032		2/1	P/0UPTP0BG	0UPTMP0B	1/3
0UPTP0BG	GRD	04-062-032		2/1	P/0UPTP0B	GRD04064	1/3
0UPTP1A	0	04-063-046		2/1	P/0UPTP1AG	0UPTMP1A	1/3
0UPTP1AG	GRD	04-062-046		2/1	P/0UPTP1A	GRD04064	1/3
0UPTP1B	0	04-063-045		2/1	P/0UPTP1BG	0UPTMP1B	1/3
0UPTP1BG	GRD	04-062-045		2/1	P/0UPTP1B	GRD04064	1/3
1ALC10P	I	04-063-024		2/1	P/1ALC10PG	1ALCP10P	1/4
1ALC10PG	GRD	04-062-024		2/1	P/1ALC10P	GRD04064	1/3
1ALRD0P	I	04-063-056		2/1	P/1ALRD0PG	1ALRMD0P	1/3
1ALRD0PG	GRD	04-062-056		2/1	P/1ALRD0P	GRD04064	1/3
1ALRP0P	I	04-063-055		2/1	P/1ALRP0PG	1ALRMP0P	1/3
1ALRP0PG	GRD	04-062-055		2/1	P/1ALRP0P	GRD04064	1/3
1BLC10P	I	04-063-023		2/1	P/1BLC10PG	1BLCP10P	1/4
1BLC10PG	GRD	04-062-023		2/1	P/1BLC10P	GRD04064	1/3
1BLRD0P	I	04-063-054		2/1	P/1BLRD0PG	1BLRMD0P	1/3
1BLRD0PG	GRD	04-062-054		2/1	P/1BLRD0P	GRD04064	1/3
1BLRP0P	I	04-063-053		2/1	P/1BLRP0PG	1BLRMP0P	1/3
1BLRP0PG	GRD	04-062-053		2/1	P/1BLRP0P	GRD04064	1/3
1LCPK0P	I	04-063-050		2/1	P/1LCPK0PG	1LCPCK0P	1/3
1LCPK0PG	GRD	04-062-050		2/1	P/1LCPK0P	GRD04064	1/3
1LIN0UP	I	04-063-018		2/1	P/1LIN0UPG	1LINT0UP	1/3
1LIN0UPG	GRD	04-062-018		2/1	P/1LIN0UP	GRD04064	1/3
1LMTK0P	I	04-063-051		2/1	P/1LMTK0PG	1LMTCK0P	1/3
1LMTK0PG	GRD	04-062-051		2/1	P/1LMTK0P	GRD04064	1/3
1LRC0UP	I	04-063-019		2/1	P/1LRC0UPG	1LRCD0UP	1/3
1LRC0UPG	GRD	04-062-019		2/1	P/1LRC0UP	GRD04064	1/3

SYMBOL NO. 2

CONTROL INTERFACE 0
SWITCHING MODULE PROCESSOR UNIT

DESIG	EQPT LOC	CODE	ELEM IDENT	OPT
SMPUC10	024-000	J5D003AY-1	B0	

LEAD DESIG	FUNC	TERM.	TERM. OPT	DESTINATION	NOTE	TERM. MOD	LOC
GRD	I	04-038-000	(V)	(V)4/2	P/1D27B1	GRD04034	3/3
	I	04-038-001	(V)	(V)4/2	P/1D27B1	GRD04034	3/3
	I	04-038-002	(V)	(V)4/2	P/1D27B1	GRD04034	3/3
	I	04-038-003	(V)	(V)4/2	P/1D27B1	GRD04034	3/3
	I	04-038-004	(V)	(V)4/2	P/1D27B1	GRD04034	3/3
	I	04-038-005	(V)	(V)4/2	P/1D27B1	GRD04034	3/3
	I	04-038-007	(V)	(V)4/2	P/1D27B1	GRD04034	3/3
	I	04-038-008	(V)	(V)4/2	P/1D27B1	GRD04034	3/3
	I	04-038-009	(V)	(V)4/2	P/1D27B1	GRD04034	3/3
	I	04-038-010	(V)	(V)4/2	P/1D27B1	GRD04034	3/3
	I	04-038-011	(V)	(V)4/2	P/1D27B1	GRD04034	3/3
	I	04-038-013	(V)	(V)4/2	P/1D27B1	GRD04034	3/3
	I	04-038-014	(V)	(V)4/2	P/1D27B1	GRD04034	3/3
	I	04-038-015	(V)	(V)4/2	P/1D27B1	GRD04034	3/3
	I	04-038-016	(V)	(V)4/2	P/1D27B1	GRD04034	3/3
	I	04-038-017	(V)	(V)4/2	P/1D27B1	GRD04034	3/3
	I	04-038-018	(V)	(V)4/2	P/1D27B1	GRD04034	3/3
	I	04-038-019	(V)	(V)4/2	P/1D27B1	GRD04034	3/3
	I	04-038-020	(V)	(V)4/2	P/1D27B1	GRD04034	3/3
	I	04-038-021	(V)	(V)4/2	P/1D27B1	GRD04034	3/3
	I	04-038-022	(V)	(V)4/2	P/1D27B1	GRD04034	3/3
	I	04-038-023	(V)	(V)4/2	P/1D27B1	GRD04034	3/3
	I	04-038-024	(V)	(V)4/2	P/1D27B1	GRD04034	3/3
	I	04-038-032	(V)	(V)4/2	P/1D27B1	GRD04034	3/3
	I	04-038-033	(V)	(V)4/2	P/1D27B1	GRD04034	3/3
	I	04-038-034	(V)	(V)4/2	P/1D27B1	GRD04034	3/3
	I	04-038-035	(V)	(V)4/2	P/1D27B1	GRD04034	3/3
	I	04-038-036	(V)	(V)4/2	P/1D27B1	GRD04034	3/3
	I	04-038-037	(V)	(V)4/2	P/1D27B1	GRD04034	3/3
	I	04-038-038	(V)	(V)4/2	P/1D27B1	GRD04034	3/3
	I	04-038-039	(V)	(V)4/2	P/1D27B1	GRD04034	3/3
	I	04-038-040	(V)	(V)4/2	P/1D27B1	GRD04034	3/3
	I	04-038-041	(V)	(V)4/2	P/1D27B1	GRD04034	3/3
	I	04-038-042	(V)	(V)4/2	P/1D27B1	GRD04034	3/3
	I	04-038-043	(V)	(V)4/2	P/1D27B1	GRD04034	3/3
	I	04-038-045	(V)	(V)4/2	P/1D27B1	GRD04034	3/3
	I	04-038-046	(V)	(V)4/2	P/1D27B1	GRD04034	3/3
	I	04-038-047	(V)	(V)4/2	P/1D27B1	GRD04034	3/3
	I	04-038-048	(V)	(V)4/2	P/1D27B1	GRD04034	3/3
	I	04-038-049	(V)	(V)4/2	P/1D27B1	GRD04034	3/3
	I	04-038-050	(V)	(V)4/2	P/1D27B1	GRD04034	3/3
	I	04-038-051	(V)	(V)4/2	P/1D27B1	GRD04034	3/3
	I	04-038-052	(V)	(V)4/2	P/1D27B1	GRD04034	3/3
	I	04-038-053	(V)	(V)4/2	P/1D27B1	GRD04034	3/3
	I	04-038-054	(V)	(V)4/2	P/1D27B1	GRD04034	3/3
	I	04-038-055	(V)	(V)4/2	P/1D27B1	GRD04034	3/3
	I	04-038-056	(V)	(V)4/2	P/1D27B1	GRD04034	3/3
	I	04-044-000	(V)	(V)4/2	P/1D27B1	GRD04040	3/2
	I	04-044-001	(V)	(V)4/2	P/1D27B1	GRD04040	3/2
	I	04-044-002	(V)	(V)4/2	P/1D27B1	GRD04040	3/2
	I	04-044-003	(V)	(V)4/2	P/1D27B1	GRD04040	3/2
	I	04-044-004	(V)	(V)4/2	P/1D27B1	GRD04040	3/2
	I	04-044-005	(V)	(V)4/2	P/1D27B1	GRD04040	3/2
	I	04-044-006	(V)	(V)4/2	P/1D27B1	GRD04040	3/2
	I	04-044-007	(V)	(V)4/2	P/1D27B1	GRD04040	3/2
	I	04-044-008	(V)	(V)4/2	P/1D27B1	GRD04040	3/2
	I	04-044-009	(V)	(V)4/2	P/1D27B1	GRD04040	3/2
	I	04-044-010	(V)	(V)4/2	P/1D27B1	GRD04040	3/2
	I	04-044-011	(V)	(V)4/2	P/1D27B1	GRD04040	3/2
	I	04-044-013	(V)	(V)4/2	P/1D27B1	GRD04040	3/2

SYMBOL NO. 2 (CONT)

CONTROL INTERFACE 0
SWITCHING MODULE PROCESSOR UNIT

DESIG	EQPT LOC	CODE	ELEM IDENT	OPT
SMPUC10	024-000	J5D003AY-1	B0	

LEAD DESIG	FUNC	TERM.	TERM. OPT	DESTINATION	NOTE	TERM. MOD	LOC
	I	04-044-014	(V)	(V)4/2	P/1D27B1	GRD04040	3/2
	I	04-044-015	(V)	(V)4/2	P/1D27B1	GRD04040	3/2
	I	04-044-016	(V)	(V)4/2	P/1D27B1	GRD04040	3/2
	I	04-044-017	(V)	(V)4/2	P/1D27B1	GRD04040	3/2
	I	04-044-018	(V)	(V)4/2	P/1D27B1	GRD04040	3/2
	I	04-044-019	(V)	(V)4/2	P/1D27B1	GRD04040	3/2
	I	04-044-020	(V)	(V)4/2	P/1D27B1	GRD04040	3/2
	I	04-044-021	(V)	(V)4/2	P/1D27B1	GRD04040	3/2
	I	04-044-022	(V)	(V)4/2	P/1D27B1	GRD04040	3/2
	I	04-044-023	(V)	(V)4/2	P/1D27B1	GRD04040	3/2
	I	04-044-024	(V)	(V)4/2	P/1D27B1	GRD04040	3/2
	I	04-044-032	(V)	(V)4/2	P/1D27B1	GRD04040	3/2
	I	04-044-033	(V)	(V)4/2	P/1D27B1	GRD04040	3/2
	I	04-044-034	(V)	(V)4/2	P/1D27B1	GRD04040	3/2
	I	04-044-035	(V)	(V)4/2	P/1D27B1	GRD04040	3/2
	I	04-044-036	(V)	(V)4/2	P/1D27B1	GRD04040	3/2
	I	04-044-037	(V)	(V)4/2	P/1D27B1	GRD04040	3/2
	I	04-044-038	(V)	(V)4/2	P/1D27B1	GRD04040	3/2
	I	04-044-039	(V)	(V)4/2	P/1D27B1	GRD04040	3/2
	I	04-044-040	(V)	(V)4/2	P/1D27B1	GRD04040	3/2
	I	04-044-041	(V)	(V)4/2	P/1D27B1	GRD04040	3/2
	I	04-044-042	(V)	(V)4/2	P/1D27B1	GRD04040	3/2
	I	04-044-043	(V)	(V)4/2	P/1D27B1	GRD04040	3/2
	I	04-044-045	(V)	(V)4/2	P/1D27B1	GRD04040	3/2
	I	04-044-046	(V)	(V)4/2	P/1D27B1	GRD04040	3/2
	I	04-044-047	(V)	(V)4/2	P/1D27B1	GRD04040	3/2
	I	04-044-048	(V)	(V)4/2	P/1D27B1	GRD04040	3/2
	I	04-044-049	(V)	(V)4/2	P/1D27B1	GRD04040	3/2
	I	04-044-050	(V)	(V)4/2	P/1D27B1	GRD04040	3/2
	I	04-044-051	(V)	(V)4/2	P/1D27B1	GRD04040	3/2
	I	04-044-052	(V)	(V)4/2	P/1D27B1	GRD04040	3/2
	I	04-044-053	(V)	(V)4/2	P/1D27B1	GRD04040	3/2
	I	04-044-054	(V)	(V)4/2	P/1D27B1	GRD04040	3/2
	I	04-044-055	(V)	(V)4/2	P/1D27B1	GRD04040	3/2
	I	04-044-056	(V)	(V)4/2	P/1D27B1	GRD04040	3/2
	I	04-045-086	(V)	(V)4/2	P/1D27B1	GRD04046	3/1
	I	04-C38-006	(V)	(V)4/2,(V)9/2	P/1D27B1	GRD04034	3/3
GRDSTRPJ	10	01-022-080	(V)	(V)13/5		GRD04016	5/1
GRDSTRPK	10	01-040-180	(V)	(V)13/5		GRD04016	5/1
GRDSTRPL	10	01-058-080	(V)	(V)13/5		GRD04016	5/1
GRDSTRPM	10	01-076-080	(V)	(V)13/5		GRD04016	5/1
SPARE100	I	04-039-021	(V)	(V)13/2	P/GRD	SPARE55	
SPARE101	I	04-039-022	(V)	(V)13/2	P/GRD	SPARE56	
SPARE102	I	04-039-023	(V)	(V)13/2	P/GRD	SPARE57	
SPARE103	I	04-039-024	(V)	(V)13/2	P/GRD	SPARE58	
SPARE104	I	04-039-032	(V)	(V)13/2	P/GRD	SPARE59	
SPARE105	I	04-039-033	(V)	(V)13/2	P/GRD	SPARE60	
SPARE106	I	04-039-034	(V)	(V)13/2	P/GRD	SPARE61	
0ADPR00	OT	04-045-009	(V)	(V)13/1	P/GRD	0ADPR00	3/1
0ADPR00	OT	04-045-010	(V)	(V)13/1	P/GRD	0ADPR00	3/1

PART OF FS 4
SYMBOL(S) 1 2

SWITCHING MODULE CONTROL CABINET	DWG SIZE E	ISSUE 10B
AT&T BELL LABORATORIES	SD-5D118-01	B4CB

PART OF FS 4

MODULE PROCESSOR CONTROLLER 0

SYMBOL NO. 2 (CONT)

CONTROL INTERFACE 0
SWITCHING MODULE PROCESSOR UNIT

DESIG	EQPT LOC	CODE	ELEM IDENT	OPT
SMPUCI0	024-000	J50003AY-1	B0	

LEAD DESIG	FUNC	TERM.	TERM. OPT	DESTINATION	NOTE	TERM. MOD	LOC
0A021B0	0	04-045-003	(V)	(V)13/1	P/GRD	0A021B0	1/5
0A021B1	0	04-045-049	(V)	(V)13/1	P/GRD	0A021B1	1/5
0A0210	0	04-045-036	(V)	(V)13/1	P/GRD	0A0210	1/5
0A0211	0	04-045-038	(V)	(V)13/1	P/GRD	0A0211	1/5
0A0311	0	04-045-045	(V)	(V)13/1	P/GRD	0A0311	1/5
0A0411	0	04-045-047	(V)	(V)13/1	P/GRD	0A0411	1/5
0A0511	0	04-045-046	(V)	(V)13/1	P/GRD	0A0511	1/5
0A0611	0	04-045-048	(V)	(V)13/1	P/GRD	0A0611	1/5
0A0711	0	04-045-014	(V)	(V)13/1	P/GRD	0A0711	1/5
0A0811	0	04-045-015	(V)	(V)13/1	P/GRD	0A0811	1/5
0A0911	0	04-045-017	(V)	(V)13/1	P/GRD	0A0911	1/5
0A1011	0	04-045-034	(V)	(V)13/1	P/GRD	0A1011	1/5
0A1111	0	04-045-035	(V)	(V)13/1	P/GRD	0A1111	1/5
0A1211	0	04-045-037	(V)	(V)13/1	P/GRD	0A1211	1/5
0A1311	0	04-045-040	(V)	(V)13/1	P/GRD	0A1311	1/5
0A1411	0	04-045-041	(V)	(V)13/1	P/GRD	0A1411	1/5
0A1511	0	04-045-043	(V)	(V)13/1	P/GRD	0A1511	1/5
0A1611	0	04-045-013	(V)	(V)13/1	P/GRD	0A1611	1/5
0A1711	0	04-045-008	(V)	(V)13/1	P/GRD	0A1711	1/5
0A1811	0	04-045-007	(V)	(V)13/1	P/GRD	0A1811	1/5
0A1910	0	04-045-016	(V)	(V)13/1	P/GRD	0A192010	1/5
0A1911	0	04-045-042	(V)	(V)13/1	P/GRD	0A1911	1/5
0A2011	0	04-045-011	(V)	(V)13/1	P/GRD	0A2011	1/5
0A2111	0	04-039-035	(V)	(V)13/2	P/GRD	0A2111	
0CLRMI0	OT	04-045-020	(V)	(V)13/1	P/GRD	0TN281	1/5
0CS1	I	04-016-011	(V)	(V)12/6	P/0CS1G	0CS1	5/1
0CS2	I	04-016-110	(V)	(V)12/6	P/0CS2G	0CS2	5/1
0CS3	I	04-016-109	(V)	(V)12/6	P/0CS3G	0CS3	5/1
0DA0	OT	04-039-019	(V)	(V)13/2	P/GRD	0DA0	3/1
0D100	OT	04-039-017	(V)	(V)13/2	P/GRD	0D100	3/1
0D110	OT	04-039-020	(V)	(V)13/2	P/GRD	0D110	3/1
0D120	OT	04-039-037	(V)	(V)13/2	P/GRD	0D120	3/1
0D130	OT	04-039-039	(V)	(V)13/2	P/GRD	0D130	3/1
0DX0	OT	04-039-018	(V)	(V)13/2	P/GRD	0DX0	3/1
0DY0	OT	04-039-036	(V)	(V)13/2	P/GRD	0DY0	3/1
0DZ0	OT	04-039-038	(V)	(V)13/2	P/GRD	0DZ0	3/1
0D00B1	OT	04-039-040	(V)	(V)13/2	P/GRD	0D00B1	3/1
0D01B1	OT	04-039-045	(V)	(V)13/2	P/GRD	0D01B1	3/1
0D02B1	OT	04-039-049	(V)	(V)13/2	P/GRD	0D02B1	3/1
0D03B1	OT	04-039-053	(V)	(V)13/2	P/GRD	0D03B1	3/1
0D04B1	OT	04-039-000	(V)	(V)13/2	P/GRD	0D04B1	3/1
0D05B1	OT	04-039-004	(V)	(V)13/2	P/GRD	0D05B1	3/1
0D06B1	OT	04-039-008	(V)	(V)13/2	P/GRD	0D06B1	3/1
0D07B1	OT	04-039-013	(V)	(V)13/2	P/GRD	0D07B1	3/1
0D08B1	OT	04-039-042	(V)	(V)13/2	P/GRD	0D08B1	3/1
0D09B1	OT	04-039-047	(V)	(V)13/2	P/GRD	0D09B1	3/1
0D10B1	OT	04-039-051	(V)	(V)13/2	P/GRD	0D10B1	3/1
0D11B1	OT	04-039-055	(V)	(V)13/2	P/GRD	0D11B1	3/1
0D12B1	OT	04-039-001	(V)	(V)13/2	P/GRD	0D12B1	3/1
0D13B1	OT	04-039-005	(V)	(V)13/2	P/GRD	0D13B1	3/1
0D14B1	OT	04-039-009	(V)	(V)13/2	P/GRD	0D14B1	3/1
0D15B1	OT	04-039-014	(V)	(V)13/2	P/GRD	0D15B1	3/1
0D16B1	OT	04-039-041	(V)	(V)13/2	P/GRD	0D16B1	3/1
0D17B1	OT	04-039-046	(V)	(V)13/2	P/GRD	0D17B1	3/1
0D18B1	OT	04-039-050	(V)	(V)13/2	P/GRD	0D18B1	3/1
0D19B1	OT	04-039-054	(V)	(V)13/2	P/GRD	0D19B1	3/1
0D20B1	OT	04-039-002	(V)	(V)13/2	P/GRD	0D20B1	3/1
0D21B1	OT	04-039-006	(V)	(V)13/2	P/GRD	0D21B1	3/1

SYMBOL NO. 2 (CONT)

CONTROL INTERFACE 0
SWITCHING MODULE PROCESSOR UNIT

DESIG	EQPT LOC	CODE	ELEM IDENT	OPT
SMPUCI0	024-000	J50003AY-1	B0	

LEAD DESIG	FUNC	TERM.	TERM. OPT	DESTINATION	NOTE	TERM. MOD	LOC
0D22B1	OT	04-039-010	(V)	(V)13/2	P/GRD	0D22B1	3/1
0D23B1	OT	04-039-015	(V)	(V)13/2	P/GRD	0D23B1	3/1
0D24B1	OT	04-039-043	(V)	(V)13/2	P/GRD	0D24B1	3/1
0D25B1	OT	04-039-048	(V)	(V)13/2	P/GRD	0D25B1	3/1
0D26B1	OT	04-039-052	(V)	(V)13/2	P/GRD	0D26B1	3/1
0D27B1	OT	04-039-056	(V)	(V)13/2	P/GRD	0D27B1	3/1
0D28B1	OT	04-039-003	(V)	(V)13/2	P/GRD	0D28B1	3/1
0D29B1	OT	04-039-007	(V)	(V)13/2	P/GRD	0D29B1	3/1
0D30B1	OT	04-039-011	(V)	(V)13/2	P/GRD	0D30B1	3/1
0D31B1	OT	04-039-016	(V)	(V)13/2	P/GRD	0D31B1	3/1
0EXWB00	0	04-045-001	(V)	(V)13/1	P/GRD	0EXTRA4	1/5
0EXWH0	0	04-045-000	(V)	(V)13/1	P/GRD	0SID4M0	1/5
0G01B1	0	04-045-021	(V)	(V)13/1	P/GRD	0G01B1	1/5
0G01C1	0	04-045-004	(V)	(V)13/1	P/GRD	0G01C1	1/5
0G01D1	0	04-045-005	(V)	(V)13/1	P/GRD	0G01D1	1/5
0READI1	0	04-045-022	(V)	(V)13/1	P/GRD	0READI1	1/5
0REFI0	0	04-045-018	(V)	(V)13/1	P/GRD	0REFI0	1/5
0SELB100	0	04-045-051	(V)	(V)13/1	P/GRD	0MESELF0	1/5
0SELB110	0	04-045-052	(V)	(V)13/1	P/GRD	0MESELG0	1/5
0SELB120	0	04-045-053	(V)	(V)13/1	P/GRD	0MESELH0	1/5
0SELB130	0	04-045-054	(V)	(V)13/1	P/GRD	0MESELI0	1/5
0SELB140	0	04-045-055	(V)	(V)13/1	P/GRD	0MESELJ0	1/5
0SELB150	0	04-045-056	(V)	(V)13/1	P/GRD	0MESELK0	1/5
0SELB50	0	04-045-033	(V)	(V)13/1	P/GRD	0MESELA0	1/5
0SELB60	0	04-045-023	(V)	(V)13/1	P/GRD	0MESELB0	1/5
0SELB70	0	04-045-024	(V)	(V)13/1	P/GRD	0MESELC0	1/5
0SELB80	0	04-045-032	(V)	(V)13/1	P/GRD	0MESELD0	1/5
0SELB90	0	04-045-250	(V)	(V)13/1	P/GRD	0MESELE0	1/5
0SID560	I	04-045-502	(V)	(V)13/1	P/GRD	0SID560	1/5
0WB00	0	04-045-039	(V)	(V)13/1	P/GRD	0WB00	1/5
0WH0	0	04-045-019	(V)	(V)13/1	P/GRD	0WH0	1/5

SYMBOL NO. 3

PROCESSES SUBUNIT ACCESS 0
TIME SLOT INTERCHANGER UNIT

DESIG	EQPT LOC	CODE	ELEM IDENT	OPT
TSIUSUB0	032-000	J50003AT-1	E0	

LEAD DESIG	FUNC	TERM.	TERM. OPT	DESTINATION	NOTE	TERM. MOD	LOC
SPARE24	I	04-065-017		4/1	P/SPARE24G	SPARE047	
SPARE24G	GRD	04-064-017		4/1	P/SPARE24	GRD04060	5/2
SPARE25	I	04-067-014		4/1	P/SPARE25G	SPARE049	
SPARE25G	GRD	04-066-014		4/1	P/SPARE25	GRD04060	5/2
SPARE52	I	04-065-015		4/1	P/SPARE52G	SPARE045	
SPARE52G	GRD	04-064-015		4/1	P/SPARE52	GRD04060	5/2
SPARE53	I	04-065-016		4/1	P/SPARE53G	SPARE046	
SPARE53G	GRD	04-064-016		4/1	P/SPARE53	GRD04060	5/2
SPARE54	I	04-067-001		4/1	P/SPARE54G	SPARE048	
SPARE54G	GRD	04-066-001		4/1	P/SPARE54	GRD04060	5/2
0NAE	I	04-065-014		4/1	P/0NAEG	0NAE	11/1
0NAEG	GRD	04-064-014		4/1	P/0NAE	GRD04060	5/2
0SUAP	I	04-065-013		4/1	P/0SUAPG	0SUAP	5/2
0SUAPG	GRD	04-064-018		4/1	P/0SUAP	GRD04060	5/2
0SUA1	I	04-065-024		4/1	P/0SUA1G	0SUA1Z	5/2

SYMBOL NO. 3 (CONT)

PROCESSES SUBUNIT ACCESS 0
TIME SLOT INTERCHANGER UNIT

DESIG	EQPT LOC	CODE	ELEM IDENT	OPT
TSIUSUB0	032-000	J50003AT-1	E0	

LEAD DESIG	FUNC	TERM.	TERM. OPT	DESTINATION	NOTE	TERM. MOD	LOC
0SUA1G	GRD	04-064-024		4/1	P/0SUA1	GRD04060	5/2
0SUAZ	I	04-065-023		4/1	P/0SUAZG	0SUAZ	5/2
0SUAZG	GRD	04-064-023		4/1	P/0SUAZ	GRD04060	5/2
0SUA3	I	04-065-022		4/1	P/0SUA3G	0SUA3	5/2
0SUA3G	GRD	04-064-022		4/1	P/0SUA3	GRD04060	5/2
0SUA4	I	04-065-021		4/1	P/0SUA4G	0SUA4	5/2
0SUA4G	GRD	04-064-021		4/1	P/0SUA4	GRD04060	5/2
0SUA5	I	04-065-020		4/1	P/0SUA5G	0SUA5	5/2
0SUA5G	GRD	04-064-020		4/1	P/0SUA5	GRD04060	5/2
0SUA6	I	04-065-019		4/1	P/0SUA6G	0SUA6	5/2
0SUA6G	GRD	04-064-019		4/1	P/0SUA6	GRD04060	5/2
0SUDPH	IO	04-067-016		4/1	P/0SUDPHG	0SUDPH	5/2
0SUDPHG	GRD	04-066-016		4/1	P/0SUDPH	GRD04060	5/2
0SUDPL	IO	04-067-003		4/1	P/0SUDPLG	0SUDPL	5/2
0SUDPLG	GRD	04-066-003		4/1	P/0SUDPL	GRD04060	5/2
0SUD0	IO	04-067-011		4/1	P/0SUD0G	0SUD0Z	5/2
0SUD0G	GRD	04-066-011		4/1	P/0SUD0	GRD04060	5/2
0SUD1	IO	04-067-010		4/1	P/0SUD1G	0SUD12	5/2
0SUD1G	GRD	04-066-010		4/1	P/0SUD1	GRD04060	5/2
0SUD10	IO	04-067-022		4/1	P/0SUD10G	0SUD10Z	5/2
0SUD10G	GRD	04-066-022		4/1	P/0SUD10	GRD04060	5/2
0SUD11	IO	04-067-021		4/1	P/0SUD11G	0SUD11Z	5/2
0SUD11G	GRD	04-066-021		4/1	P/0SUD11	GRD04060	5/2
0SUD12	IO	04-067-020		4/1	P/0SUD12G	0SUD12	5/2
0SUD12G	GRD	04-066-020		4/1	P/0SUD12	GRD04060	5/2
0SUD13	IO	04-067-019		4/1	P/0SUD13G	0SUD13	5/2
0SUD13G	GRD	04-066-019		4/1	P/0SUD13	GRD04060	5/2
0SUD14	IO	04-067-018		4/1	P/0SUD14G	0SUD14	5/2
0SUD14G	GRD	04-066-018		4/1	P/0SUD14	GRD04060	5/2
0SUD15	IO	04-067-017		4/1	P/0SUD15G	0SUD15	5/2
0SUD15G	GRD	04-066-017		4/1	P/0SUD15	GRD04060	5/2
0SUD2	IO	04-067-009		4/1	P/0SUD2G	0SUD2	5/2
0SUD2G	GRD	04-066-009		4/1	P/0SUD2	GRD04060	5/2
0SUD3	IO	04-067-008		4/1	P/0SUD3G	0SUD3	5/2
0SUD3G	GRD	04-066-008		4/1	P/0SUD3	GRD04060	5/2
0SUD4	IO	04-067-007		4/1	P/0SUD4G	0SUD4	5/2
0SUD4G	GRD	04-066-007		4/1	P/0SUD4	GRD04060	5/2
0SUD5	IO	04-067-006		4/1	P/0SUD5G	0SUD5	5/2
0SUD5G	GRD	04-066-006		4/1	P/0SUD5	GRD04060	5/2
0SUD6	IO	04-067-005		4/1	P/0SUD6G	0SUD6	5/2
0SUD6G	GRD	04-066-005		4/1	P/0SUD6	GRD04060	5/2
0SUD7	IO	04-067-004		4/1	P/0SUD7G	0SUD7	5/2
0SUD7G	GRD	04-066-004		4/1	P/0SUD7	GRD04060	5/2
0SUD8	IO	04-067-024		4/1	P/0SUD8G	0SUD8	5/2
0SUD8G	GRD	04-066-024		4/1	P/0SUD8	GRD04060	5/2
0SUD9	IO	04-067-023		4/1	P/0SUD9G	0SUD9	5/2
0SUD9G	GRD	04-066-023		4/1	P/0SUD9	GRD04060	5/2
0SURD0	I	04-067-000		4/1	P/0SURD0G	0SURD0	5/2
0SURD0G	GRD	04-066-000		4/1	P/0SURD0	GRD04060	5/2
0SUWR0	I	04-067-013		4/1	P/0SUWR0G	0SUWR0	5/2

PART OF FS 4

SYMBOL(S) 2 3

SWITCHING MODULE CONTROL CABINET

DWG SIZE	ISSUE
D	10B

AT&T BELL LABORATORIES | SD-5D118-01 | B4CC

PART OF FS 4
MODULE PROCESSOR CONTROLLER 0

SYMBOL NO. 3 (CONT)

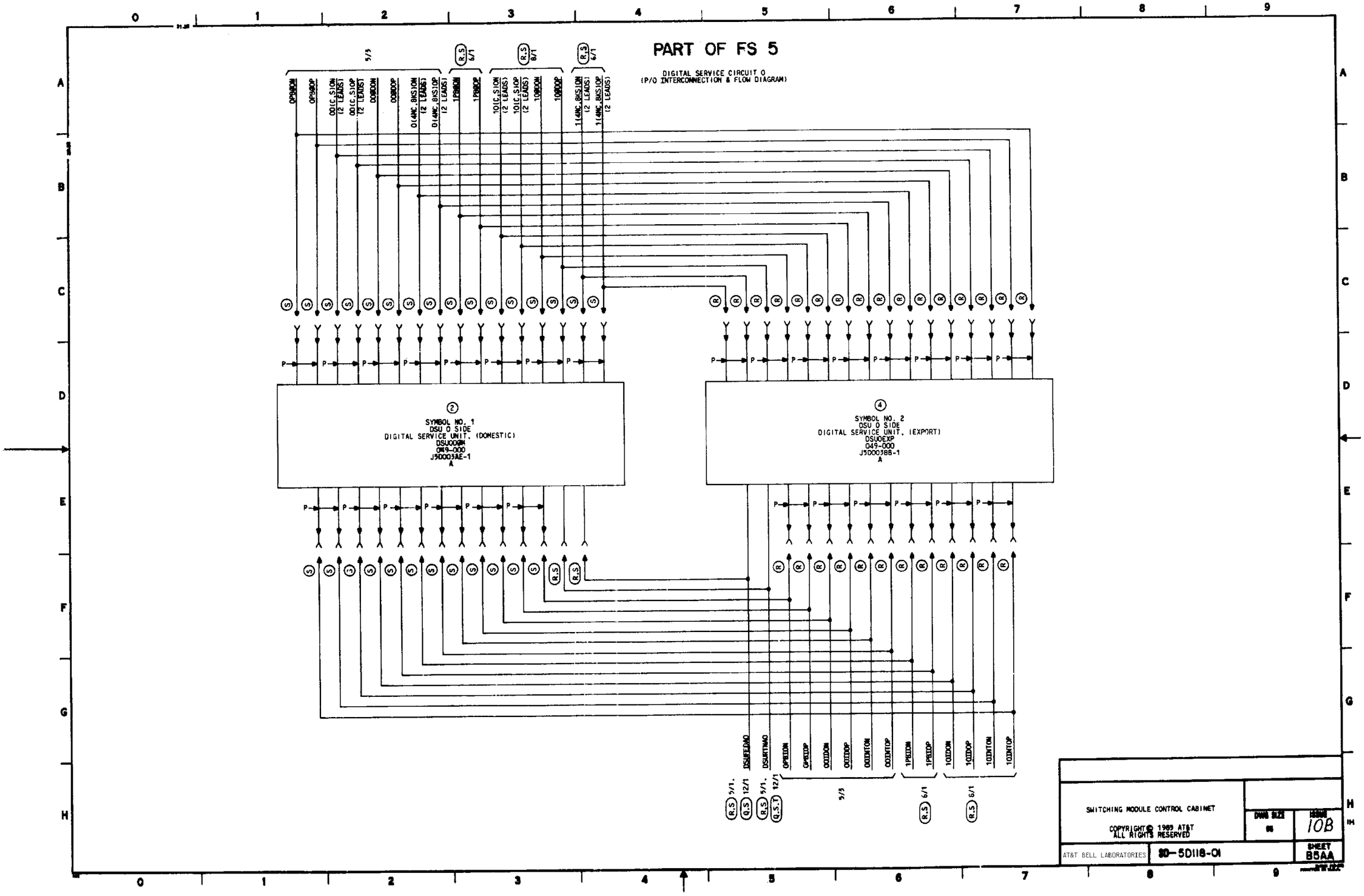
PROCESSES SUBUNIT ACCESS 0
TIME SLOT INTERCHANGER UNIT

DESIG	EQPT LOC	CODE	ELEM IDENT	OPT
TS1USUB0	032-000	J50003AT-1	E0	

LEAD DESIG	FUNC	TERM.	TERM. OPT	DESTINATION	NOTE	TERM. MOD	LOC
OSUHR0G	GRD	04-066-013		4/1	P/OSUHR0	GRD04060	5/2
OSU0RR0	0	04-065-013		4/1	P/OSU0RR0G	OSU0ERR0	5/2
OSU0RR0G	GRD	04-064-013		4/1	P/OSU0RR0	GRD04060	5/2
OSU0S0	1	04-067-015		4/1	P/OSU0S0G	OSU0S0	5/2
OSU0S0G	GRD	04-066-015		4/1	P/OSL0S0	GRD04060	5/2
OSU0WT0	0	04-067-002		4/1	P/OSU0WT0G	OSU0WT0	5/2
OSU0WT0G	GRD	04-066-002		4/1	P/OSU0WT0	GRD04060	5/2
OSU1R0	0	04-065-002		4/1	P/OSU1R0G	OSU1ERR0	15/2
OSU1R0G	GRD	04-064-002		4/1	P/OSU1R0	GRD04060	5/2
OSU1S0	1	04-065-010		4/1	P/OSU1S0G	OSU1S0	15/2
OSU1S0G	GRD	04-064-010		4/1	P/OSU1S0	GRD04060	5/2
OSU1WT0	0	04-065-006		4/1	P/OSU1WT0G	OSU1WT0	15/2
OSU1WT0G	GRD	04-064-006		4/1	P/OSU1WT0	GRD04060	5/2
OSU2R0	0	04-065-001		4/1	P/OSU2R0G	OSU2ERR0	12/1
OSU2R0G	GRD	04-064-001		4/1	P/OSU2R0	GRD04060	5/2
OSU2S0	1	04-065-009		4/1	P/OSU2S0G	OSU2S0	12/1
OSU2S0G	GRD	04-064-009		4/1	P/OSU2S0	GRD04060	5/2
OSU2WT0	0	04-065-005		4/1	P/OSU2WT0G	OSU2WT0	12/1
OSU2WT0G	GRD	04-064-005		4/1	P/OSU2WT0	GRD04060	5/2
OSU3R0	0	04-065-000		4/1	P/OSU3R0G	OSU3ERR0	11/1
OSU3R0G	GRD	04-064-000		4/1	P/OSU3R0	GRD04060	5/2
OSU3S0	1	04-065-008		4/1	P/OSU3S0G	OSU3S0	11/1
OSU3S0G	GRD	04-064-008		4/1	P/OSU3S0	GRD04060	5/2
OSU3WT0	0	04-065-004		4/1	P/OSU3WT0G	OSL3WT0	11/1
OSU3WT0G	GRD	04-064-004		4/1	P/OSU3WT0	GRD04060	5/2
OSU4R0	1	04-065-003		4/1	P/OSU4R0G	OSU4ERR0	
OSU4R0G	GRD	04-064-003		4/1	P/OSU4R0	GRD04060	5/2
OSU4S0	1	04-065-011		4/1	P/OSU4S0G	OSU4S0	
OSU4S0G	GRD	04-064-011		4/1	P/OSU4S0	GRD04060	5/2
OSU4WT0	1	04-065-007		4/1	P/OSU4WT0G	OSU4WT0	
OSU4WT0G	GRD	04-064-007		4/1	P/OSU4WT0	GRD04060	5/2

PART OF FS 4
SYMBOL(S) 3

SWITCHING MODULE CONTROL CABINET	DWG SIZE C2	ISSUE 10B
AT&T BELL LABORATORIES	SD-5D118-01	B4CD


PART OF FS 5
DIGITAL SERVICE CIRCUIT O
(P/O INTERCONNECTION & FLOW DIAGRAM)
SYMBOL NO. 1
DSU O SIDE
DIGITAL SERVICE UNIT, (DOMESTIC)
DSUOOGM
049-000
J5D003AE-1
A
SYMBOL NO. 2
DSU O SIDE
DIGITAL SERVICE UNIT, (EXPORT)
DSUOEXP
049-000
J5D003BB-1
A
SWITCHING MODULE CONTROL CABINET
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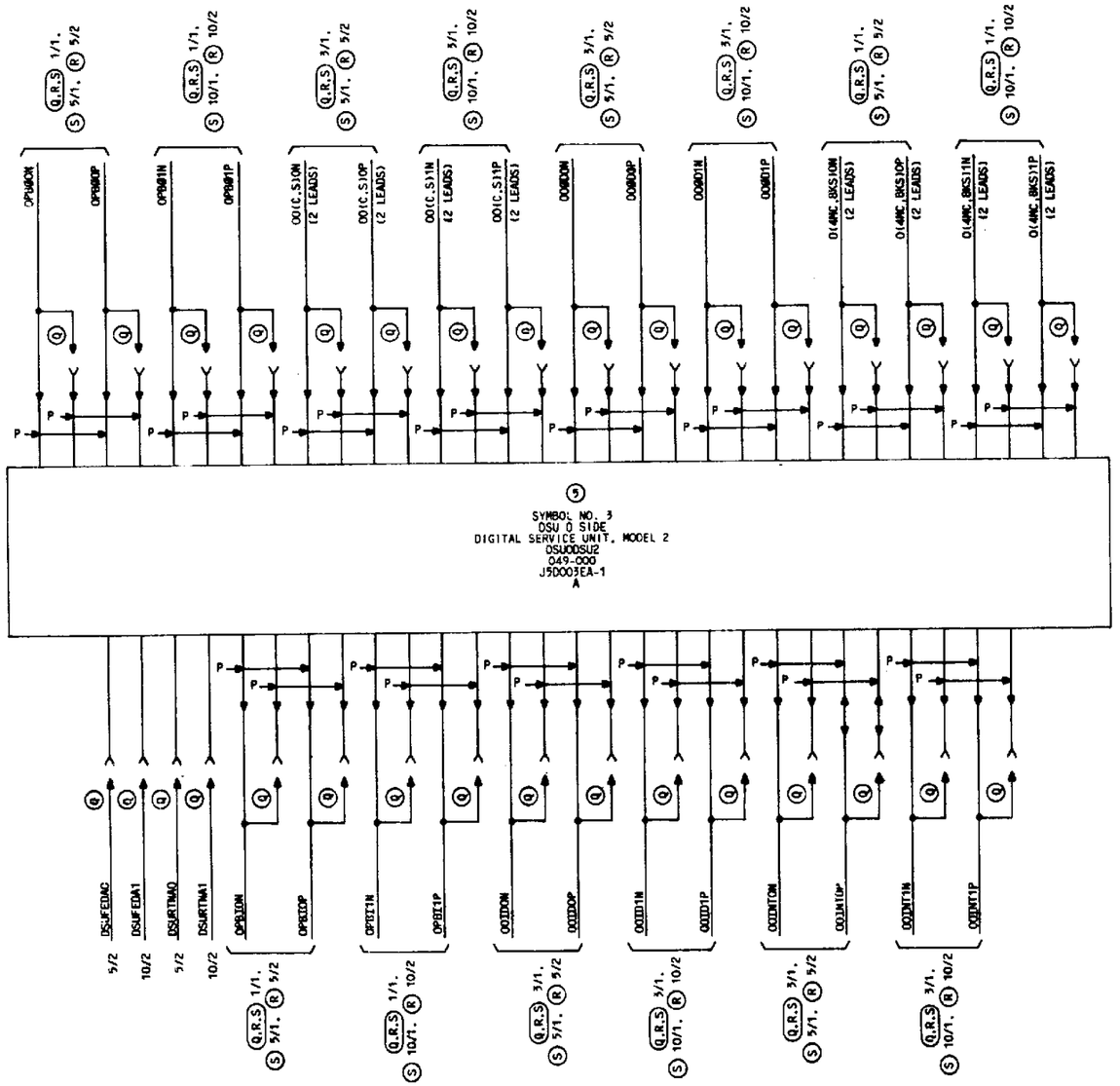
AT&T BELL LABORATORIES
SD-5D118-01
DWG SIZE
ISSUE
10B
SHEET
B5AA

PART OF FS 5

DIGITAL SERVICE CIRCUIT 0
(P/O INTERCONNECTION & FLOW DIAGRAM)



SWITCHING MODULE CONTROL CABINET

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AT&T BELL LABORATORIES	80-5D118-01	SHEET 85AB
	SIZE B	ISSUE 10B

PART OF FS 5

DIGITAL SERVICE CIRCUIT 0

SYMBOL NO. 1

DSU 0 SIDE
DIGITAL SERVICE UNIT, (DOMESTIC)

DESIG	EQPT LOC	CODE	ELEM IDENT	OPT
DSU0DOM	049-000	J50003AE-1	A	(2)

LEAD DESIG	FUNC	TERM.	TERM. OPT	DESTINATION	NOTE	TERM. MOD	LOC
DSUFEDA0	PWR	02-012-003	(R)	5/2		-48V0	3/1
	PWR	02-012-003	(S)	5/2		-48V0	
DSURTNA0	GRD	02-008-003	(S)	5/2		-48RTN0	
	GRD	02-008-003	(R)	5/2		-48RTN0	3/1
0PBI0N	OT	04-024-303	(S)	5/3	P/0PBI0P	0PBI0N	1/1
0PBI0P	OT	04-024-203	(S)	5/3	P/0PBI0N	0PBI0P	1/1
0PB00N	I	04-024-302	(S)	5/3	P/0PB00P	0PB00N	1/1
0PB00P	I	04-024-202	(S)	5/3	P/0PB00N	0PB00P	1/1
00C0N	I	04-024-254	(S)	5/3	P/00C0P	0C0N	1/1
00C0P	I	04-024-354	(S)	5/3	P/00C0N	0C0P	1/1
00I0N	OT	04-024-256	(S)	5/3	P/00I0P	0I0N	1/1
00I0P	OT	04-024-356	(S)	5/3	P/00I0N	0I0P	1/1
00INTON	OT	04-024-252	(S)	5/3	P/00INTOP	0NINTON	1/1
00INTOP	OT	04-024-352	(S)	5/3	P/00INTON	0NINTOP	1/1
00D0N	I	04-024-255	(S)	5/3	P/00D0P	0D0N	1/1
00D0P	I	04-024-355	(S)	5/3	P/00D0N	0D0P	1/1
00S0N	I	04-024-253	(S)	5/3	P/00S0P	0S0N	1/1
00S0P	I	04-024-353	(S)	5/3	P/00S0N	0S0P	1/1
04MC0N	I	04-024-305	(S)	5/3	P/04MC0P	04MC0N	1/1
04MC0P	I	04-024-205	(S)	5/3	P/04MC0N	04MC0P	1/1
08KS0N	I	04-024-304	(S)	5/3	P/08KS0P	08KS0N	1/1
08KS0P	I	04-024-204	(S)	5/3	P/08KS0N	08KS0P	1/1
1PBI0N	0	04-024-103	(S)	(S)6/1	P/1PBI0P	0PBI1N	1/1
1PBI0P	0	04-024-003	(S)	(S)6/1	P/1PBI0N	0PBI1P	1/1
1PB00N	I	04-024-102	(S)	(S)6/1	P/1PB00P	0PB01N	1/1
1PB00P	I	04-024-002	(S)	(S)6/1	P/1PB00N	0PB01P	1/1
10C0N	I	04-024-054	(S)	(S)8/1	P/10C0P	0C1N	1/1
10C0P	I	04-024-154	(S)	(S)8/1	P/10C0N	0C1P	1/1
10I0N	0	04-024-056	(S)	(S)8/1	P/10I0P	0I1N	1/1
10I0P	0	04-024-156	(S)	(S)8/1	P/10I0N	0I1P	1/1
10INTON	0	04-024-052	(S)	(S)8/1	P/10INTOP	0NINT1N	1/1
10INTOP	0	04-024-152	(S)	(S)8/1	P/10INTON	0NINT1P	1/1
10D0N	I	04-024-055	(S)	(S)8/1	P/10D0P	0D1N	1/1
10D0P	I	04-024-155	(S)	(S)8/1	P/10D0N	0D1P	1/1
10S0N	I	04-024-053	(S)	(S)8/1	P/10S0P	0S1N	1/1
10S0P	I	04-024-153	(S)	(S)8/1	P/10S0N	0S1P	1/1
14MC0N	I	04-024-105	(S)	(S)6/1	P/14MC0P	04MC1N	1/1
14MC0P	I	04-024-005	(S)	(S)6/1	P/14MC0N	04MC1P	1/1
18KS0N	I	04-024-104	(S)	(S)6.1	P/18KS0P	08KS1N	1/1
18KS0P	I	04-024-004	(S)	(S)6/1	P/18KS0N	08KS1P	1/1

SYMBOL NO. 2

DSU 0 SIDE
DIGITAL SERVICE UNIT, (EXPORT)

DESIG	EQPT LOC	CODE	ELEM IDENT	OPT
DSU0EXP	049-000	J50003BB-1	A	(4)

LEAD DESIG	FUNC	TERM.	TERM. OPT	DESTINATION	NOTE	TERM. MOD	LOC
DSUFEDA0	PWR	11-013-002		(Q)5/3,(Q)12/1 (R)5/1,(S)5/1 (S)12/1		-48V0	3/1
DSURTNA0	GRD	11-009-002		(Q)5/3,(Q)12/1 (R)5/1,(S)5/1 (S)12/1,(T)12/1		-48RTN0	3/1
0PBI0N	OT	13-096-303	(R)	5/3	P/0PBI0P	0PBI0N	1/1
0PBI0P	OT	13-096-203	(R)	5/3	P/0PBI0N	0PBI0P	1/1
0PB00N	I	13-096-302	(R)	5/3	P/0PB00P	0PB00N	1/1
0PB00P	I	13-096-202	(R)	5/3	P/0PB00N	0PB00P	1/1
00C0N	I	13-096-254	(R)	5/3	P/00C0P	0C0N	1/1
00C0P	I	13-096-354	(R)	5/3	P/00C0N	0C0P	1/1
00I0N	OT	13-096-256	(R)	5/3	P/00I0P	0I0N	1/1
00I0P	OT	13-096-356	(R)	5/3	P/00I0N	0I0P	1/1
00INTON	OT	13-096-252	(R)	5/3	P/00INTOP	0NINTON	1/1
00INTOP	OT	13-096-352	(R)	5/3	P/00INTON	0NINTOP	1/1
00D0N	I	13-096-255	(R)	5/3	P/00D0P	0D0N	1/1
00D0P	I	13-096-355	(R)	5/3	P/00D0N	0D0P	1/1
00S0N	I	13-096-253	(R)	5/3	P/00S0P	0S0N	1/1
00S0P	I	13-096-353	(R)	5/3	P/00S0N	0S0P	1/1
04MC0N	I	13-096-305	(R)	5/3	P/04MC0P	04MC0N	1/1
04MC0P	I	13-096-205	(R)	5/3	P/04MC0N	04MC0P	1/1
08KS0N	I	13-096-304	(R)	5/3	P/08KS0P	08KS0N	1/1
08KS0P	I	13-096-204	(R)	5/3	P/08KS0N	08KS0P	1/1
1PBI0P	0	13-096-103	(R)	(R)6/1	P/1PBI0P	0PBI1N	1/1
1PBI0P	0	13-096-003	(R)	(R)6/1	P/1PBI0N	0PBI1P	1/1
1PB00N	I	13-096-102	(R)	(R)6/1	P/1PB00P	0PB01N	1/1
1PB00P	I	13-096-002	(R)	(R)6/1	P/1PB00N	0PB01P	1/1
10C0N	I	13-096-054	(R)	(R)8/1	P/10C0P	0C1N	1/1
10C0P	I	13-096-154	(R)	(R)8/1	P/10C0N	0C1P	1/1
10I0N	0	13-096-056	(R)	(R)8/1	P/10I0P	0I1N	1/1
10I0P	0	13-096-156	(R)	(R)8/1	P/10I0N	0I1P	1/1
10INTON	0	13-096-052	(R)	(R)8/1	P/10INTOP	0NINT1N	1/1
10INTOP	0	13-096-152	(R)	(R)8/1	P/10INTON	0NINT1P	1/1
10D0N	I	13-096-055	(R)	(R)8/1	P/10D0P	0D1N	1/1
10D0P	I	13-096-155	(R)	(R)8/1	P/10D0N	0D1P	1/1
10S0N	I	13-096-053	(R)	(R)8/1	P/10S0P	0S1N	1/1
10S0P	I	13-096-153	(R)	(R)8/1	P/10S0N	0S1P	1/1
14MC0N	I	13-096-105	(R)	(R)6/1	P/14MC0P	04MC1N	1/1
14MC0P	I	13-096-005	(R)	(R)6/1	P/14MC0N	04MC1P	1/1
18KS0N	I	13-096-104	(R)	(R)6/1	P/18KS0P	08KS1N	1/1
18KS0P	I	13-096-004	(R)	(R)6/1	P/18KS0N	08KS1P	1/1

PART OF FS 5
SYMBOL(S) 1 2

SWITCHING MODULE CONTROL CABINET	DWG SIZE D	ISSUE 10B
AT&T BELL LABORATORIES	SD-5D118-01	B5CA

PART OF FS 5

DIGITAL SERVICE CIRCUIT 0

SYMBOL NO. 3

DSU 0 SIDE
DIGITAL SERVICE UNIT, MODEL 2

DESIG	EQPT LOC	CODE	ELEM IDENT	OPT
DSU0DSU2	049-000	J50003EA-1	A	(5)

LEAD DESIG	FUNC	TERM.	TERM. OPT	DESTINATION	NOTE
NC	0	04-018-003			
	0	04-018-352			
	0	04-018-056			
	0	04-018-103			
	0	04-018-152			
	0	04-018-156			
	0	04-018-203			
	0	04-018-252			
	0	04-018-256			
	0	04-018-303			
	0	04-018-356			
	0	04-028-003			
	0	04-028-052			
	0	04-028-056			
	0	04-028-103			
	0	04-028-152			
	0	04-028-156			
	0	04-028-203			
	0	04-028-252			
	0	04-028-256			
	0	04-028-303			
	0	04-028-356			
	0	04-038-003			
	0	04-038-052			
	0	04-038-056			
	0	04-038-103			
	0	04-038-152			
	0	04-038-156			
	0	04-038-203			
	0	04-038-252			
	0	04-038-256			
	0	04-038-303			
	0	04-038-356			
	0	04-048-003			
	0	04-048-052			
	0	04-048-056			
	0	04-048-103			
	0	04-048-152			
	0	04-048-156			
	0	04-048-203			
	0	04-048-252			
	0	04-048-256			
	0	04-048-303			
	0	04-048-356			
	0	04-058-003			
	0	04-058-052			
	0	04-058-056			
	0	04-058-103			
	0	04-058-152			
	0	04-058-156			
	0	04-058-203			
	0	04-058-252			
	0	04-058-256			
	0	04-058-303			
	0	04-058-356			
	0	04-078-003			
	0	04-078-052			
	0	04-078-056			
	0	04-078-103			
	0	04-078-152			

TERM. MOD	LOC
01PBI1P	1/2
01NINT1N	1/2
01ID1N	1/2
01PBI1N	1/2
01NINT1P	1/2
01ID1P	1/2
01PBI0P	1/2
01NINT0N	1/2
01ID0N	1/2
01PBI0N	1/2
01ID0P	1/2
02PBI1P	1/3
02NINT1N	1/3
02ID1N	1/3
02PBI1N	1/3
02NINT1P	1/3
02ID1P	1/3
02PBI0P	1/3
02NINT0N	1/3
02ID0N	1/3
02PBI0N	1/3
02ID0P	1/3
03PBI1P	1/4
03NINT1N	1/4
03ID1N	1/4
03PBI1N	1/4
03NINT1P	1/4
03ID1P	1/4
03PBI0P	1/4
03NINT0N	1/4
03ID0N	1/4
03PBI0N	1/4
03ID0P	1/4
04PBI1P	1/5
04NINT1N	1/5
04ID1N	1/5
04PBI1N	1/5
04NINT1P	1/5
04ID1P	1/5
04PBI0P	1/5
04NINT0N	1/5
04ID0N	1/5
04PBI0N	1/5
04ID0P	1/5
05PBI1P	1/6
05NINT1N	1/6
05ID1N	1/6
05PBI1N	1/6
05NINT1P	1/6
05ID1P	1/6
05PBI0P	1/6
05NINT0N	1/6
05ID0N	1/6
05PBI0N	1/6
05ID0P	1/6
07PBI1P	1/8
07NINT1N	1/8
07ID1N	1/8
07PBI1N	1/8
07NINT1P	1/8

SYMBOL NO. 3 (CONT)

DSU 0 SIDE
DIGITAL SERVICE UNIT, MODEL 2

DESIG	EQPT LOC	CODE	ELEM IDENT	OPT
DSU0DSU2	049-000	J50003EA-1	A	(5)

LEAD DESIG	FUNC	TERM.	TERM. OPT	DESTINATION	NOTE
	0	04-078-156			
	0	04-078-203			
	0	04-078-252			
	0	04-078-256			
	0	04-078-303			
	0	04-078-356			
	0	04-088-003			
	0	04-088-052			
	0	04-088-056			
	0	04-088-103			
	0	04-088-152			
	0	04-088-156			
	0	04-088-203			
	0	04-088-252			
	0	04-088-256			
	0	04-088-303			
	0	04-088-356			
	1	04-008-051			
	1	04-008-151			
	1	04-008-251			
	1	04-008-351			
	1	04-018-002			
	1	04-018-004			
	1	04-018-005			
	1	04-018-051			
	1	04-018-053			
	1	04-018-054			
	1	04-018-055			
	1	04-018-102			
	1	04-018-104			
	1	04-018-105			
	1	04-018-151			
	1	04-018-153			
	1	04-018-154			
	1	04-018-155			
	1	04-018-202			
	1	04-018-204			
	1	04-018-205			
	1	04-018-251			
	1	04-018-253			
	1	04-018-254			
	1	04-018-255			
	1	04-018-302			
	1	04-018-304			
	1	04-018-305			
	1	04-018-351			
	1	04-018-352			
	1	04-018-353			
	1	04-018-354			
	1	04-018-355			
	1	04-028-002			
	1	04-028-004			
	1	04-028-005			
	1	04-028-051			
	1	04-028-053			
	1	04-028-054			
	1	04-028-055			
	1	04-028-102			
	1	04-028-104			
	1	04-028-105			

TERM. MOD	LOC
07ID1P	1/8
07PBI0P	1/8
07NINT0N	1/8
07ID0N	1/8
07PBI0N	1/8
07ID0P	1/8
08PBI1P	1/9
08NINT1N	1/9
08ID1N	1/9
08PBI1N	1/9
08NINT1P	1/9
08ID1P	1/9
08PBI0P	1/9
08NINT0N	1/9
08ID0N	1/9
08PBI0N	1/9
08ID0P	1/9
SPARE00	1/1
SPARE01	1/1
0S0BUS39	1/1
0S0BUS38	1/2
01PB01P	1/2
01BKS1P	1/2
01MC1P	1/2
0S0BUS38	1/2
01S1N	1/2
01C1N	1/2
01CD1N	1/2
01PBB01N	1/2
01BKS1N	1/2
01MC1N	1/2
0S0BUS39	1/1
01S1P	1/2
01C1P	1/2
01OD1P	1/2
01PB00P	1/2
01BKS0P	1/2
01MC0P	1/2
0S1BUS39	1/2
01S0N	1/2
01C0N	1/2
01OD0N	1/2
01PB00N	1/2
01BKS0N	1/2
01MC0N	1/2
0S1BUS38	1/2
01N1NT0P	1/2
01S0P	1/2
01C0P	1/2
01OD0P	1/2
02PB01P	1/3
02BKS1P	1/3
02MC1P	1/3
0S1BUS38	1/2
02S1N	1/3
02C1N	1/3
02OD1N	1/3
02PB01N	1/3
02BKS1N	1/3
02MC1N	1/3

SYMBOL NO. 3 (CONT)

DSU 0 SIDE
DIGITAL SERVICE UNIT, MODEL 2

DESIG	EQPT LOC	CODE	ELEM IDENT	OPT
DSU0DSU2	049-000	J50003EA-1	A	(5)

LEAD DESIG	FUNC	TERM.	TERM. OPT	DESTINATION	NOTE
	1	04-028-151			
	1	04-028-153			
	1	04-028-154			
	1	04-028-155			
	1	04-028-202			
	1	04-028-204			
	1	04-028-205			
	1	04-028-251			
	1	04-028-253			
	1	04-028-254			
	1	04-028-255			
	1	04-028-302			
	1	04-028-304			
	1	04-028-305			
	1	04-028-351			
	1	04-028-352			
	1	04-028-353			
	1	04-028-354			
	1	04-028-355			
	1	04-038-002			
	1	04-038-004			
	1	04-038-005			
	1	04-038-051			
	1	04-038-053			
	1	04-038-054			
	1	04-038-055			
	1	04-038-102			
	1	04-038-104			
	1	04-038-105			
	1	04-038-151			
	1	04-038-153			
	1	04-038-154			
	1	04-038-155			
	1	04-038-202			
	1	04-038-204			
	1	04-038-205			
	1	04-038-251			
	1	04-038-253			
	1	04-038-254			
	1	04-038-255			
	1	04-038-302			
	1	04-038-304			
	1	04-038-305			
	1	04-038-351			
	1	04-038-352			
	1	04-038-353			
	1	04-038-354			
	1	04-038-355			
	1	04-048-002			
	1	04-048-004			

TERM. MOD	LOC
0S1BUS39	1/2
02S1P	1/3
02C1P	1/3
02OD1P	1/3
02PB00P	1/3
02BKS0P	1/3
02MC0P	1/3
0S2BUS39	1/4
02S0N	1/3
02C0N	1/3
02OD0N	1/3
02PB00N	1/3
02BKS0N	1/3
02MC0N	1/3
0S2BUS38	1/3
02N1NT0P	1/3
02S0P	1/3
02C0P	1/3
02ODDP	1/3
03PB01P	1/4
03BKS1P	1/4
03MC1P	1/4
0S2BUS38	1/3
03S1N	1/4
03C1N	1/4
03OD1N	1/4
03PB01N	1/4
03BKS1N	1/4
03MC1N	1/4
0S2BUS39	1/4
03S1P	1/4
03C1P	1/4
03OD1P	1/4
03PB00P	1/4
03BKS0P	1/4
03MC0P	1/4
0S3BUS39	1/5
03S0N	1/4
03C0N	1/4
03OD0N	1/4
03PB00N	1/4
03BKS0N	1/4
03MC0N	1/4
0S3BUS38	1/5
03N1NT0P	1/4
03S0P	1/4
03C0P	1/4
03OD0P	1/4
04PB01P	1/5
04BKS1P	1/5

PART OF FS 5
SYMBOL(S) 3

SWITCHING MODULE CONTROL CABINET		DWG SIZE D2	ISSUE 10B
AT&T BELL LABORATORIES	SD-5D118-01		B5CB

PART OF FS 5

DIGITAL SERVICE CIRCUIT 0

SYMBOL NO. 3 (CONT)

DSU 0 SIDE
DIGITAL SERVICE UNIT, MODEL 2

DESIG	EQPT LOC	CODE	ELEM IDENT	OPT
DSU0DSU2	049-000	J5D003EA-1	A	(5)

LEAD DESIG	FUNC	TERM.	TERM. OPT	DESTINATION	NOTE
	I	04-048-005			
	I	04-048-051			
	I	04-048-053			
	I	04-048-054			
	I	04-048-055			
	I	04-048-102			
	I	04-048-104			
	I	04-048-105			
	I	04-048-151			
	I	04-048-153			
	I	04-048-154			
	I	04-048-155			
	I	04-048-202			
	I	04-048-204			
	I	04-048-205			
	I	04-048-251			
	I	04-048-253			
	I	04-048-254			
	I	04-048-255			
	I	04-048-302			
	I	04-048-304			
	I	04-048-305			
	I	04-048-351			
	I	04-048-352			
	I	04-048-353			
	I	04-048-354			
	I	04-048-355			
	I	04-058-002			
	I	04-058-004			
	I	04-058-005			
	I	04-058-051			
	I	04-058-053			
	I	04-058-054			
	I	04-058-055			
	I	04-058-102			
	I	04-058-104			
	I	04-058-105			
	I	04-058-151			
	I	04-058-153			
	I	04-058-154			
	I	04-058-155			
	I	04-058-202			
	I	04-058-204			
	I	04-058-205			
	I	04-058-251			
	I	04-058-253			
	I	04-058-254			
	I	04-058-255			
	I	04-058-302			
	I	04-058-304			
	I	04-058-305			
	I	04-058-351			
	I	04-058-352			
	I	04-058-353			
	I	04-058-354			
	I	04-058-355			
	I	04-068-051			
	I	04-068-151			

TERM. MOD	LOC
044MC1P	1/5
053BUS38	1/5
045IN	1/5
04C1N	1/5
04OD1N	1/5
04PB01N	1/5
048KS1N	1/5
044MC1N	1/5
053BUS39	1/5
04S1P	1/5
04C1P	1/5
04OD1P	1/5
04PB00P	1/5
048KS0P	1/5
044MC0P	1/5
054BUS39	1/6
04S0N	1/5
04C0N	1/5
04OD0N	1/5
04PB00N	1/5
048KS0N	1/5
044MC0N	1/5
054BUS38	1/5
04NINTOP	1/5
04S0P	1/5
04C0P	1/5
04OD0P	1/5
05PB01P	1/6
058KS1P	1/6
054MC1P	1/6
054BUS38	1/5
05S1N	1/6
05C1N	1/6
05OD1N	1/6
05PB01N	1/6
058KS1N	1/6
054MC1N	1/6
054BUS39	1/6
05S1P	1/6
05C1P	1/6
05OD1P	1/6
05PB00P	1/6
058KS0P	1/6
054MC0P	1/6
053BUS39	1/6
05S0N	1/6
05C0N	1/6
05OD0N	1/6
05PB00N	1/6
058KS0N	1/6
054MC0N	1/6
055BUS38	1/7
05NINTOP	1/6
05S0P	1/6
05C0P	1/6
05OD0P	1/6
055BUS38	1/7
055BUS39	1/6

SYMBOL NO. 3 (CONT)

DSU 0 SIDE
DIGITAL SERVICE UNIT, MODEL 2

DESIG	EQPT LOC	CODE	ELEM IDENT	OPT
DSU0DSU2	049-000	J5D003EA-1	A	(5)

LEAD DESIG	FUNC	TERM.	TERM. OPT	DESTINATION	NOTE
	I	04-068-251			
	I	04-068-351			
	I	04-078-002			
	I	04-078-004			
	I	04-078-005			
	I	04-078-051			
	I	04-078-053			
	I	04-078-054			
	I	04-078-055			
	I	04-078-102			
	I	04-078-104			
	I	04-078-105			
	I	04-078-151			
	I	04-078-153			
	I	04-078-154			
	I	04-078-155			
	I	04-078-202			
	I	04-078-204			
	I	04-078-205			
	I	04-078-251			
	I	04-078-253			
	I	04-078-254			
	I	04-078-255			
	I	04-078-302			
	I	04-078-304			
	I	04-078-305			
	I	04-078-351			
	I	04-078-352			
	I	04-078-353			
	I	04-078-354			
	I	04-078-355			
	I	04-088-002			
	I	04-088-004			
	I	04-088-005			
	I	04-088-051			
	I	04-088-053			
	I	04-088-054			
	I	04-088-055			
	I	04-088-102			
	I	04-088-104			
	I	04-088-105			
	I	04-088-151			
	I	04-088-153			
	I	04-088-154			
	I	04-088-155			
	I	04-088-202			
	I	04-088-204			
	I	04-088-205			
	I	04-088-251			
	I	04-088-253			
	I	04-088-254			
	I	04-088-255			
	I	04-088-302			
	I	04-088-304			
	I	04-088-305			
	I	04-088-351			
	I	04-088-352			
	I	04-088-353			
	I	04-088-354			
	I	04-088-355			

TERM. MOD	LOC
056BUS39	1/8
056BUS38	1/8
07PB01P	1/8
078KS1P	1/8
074MC1P	1/8
056BUS38	1/8
07S1N	1/8
07C1N	1/8
07OD1N	1/8
07PB01N	1/8
078KS1N	1/8
074MC1N	1/8
056BUS39	1/8
07S1P	1/8
07C1P	1/8
07OD1P	1/8
07PB00P	1/8
078KS0P	1/8
074MC0P	1/8
057BUS39	1/9
07S0N	1/8
07C0N	1/8
07OD0N	1/8
07PB00N	1/8
078KS0N	1/8
074MC0N	1/8
057BUS38	1/9
07NINTOP	1/8
07S0P	1/8
07C0P	1/8
07OD0P	1/8
08PB01P	1/9
088KS1P	1/9
084MC1P	1/9
057BUS38	1/9
08S1N	1/9
08C1N	1/9
08OD1N	1/9
08PB01N	1/9
088KS1N	1/9
084MC1N	1/9
057BUS39	1/9
08S1P	1/9
08C1P	1/9
08OD1P	1/9
08PB00P	1/9
088KS0P	1/9
084MC0P	1/9
058BUS39	1/9
08S0N	1/9
08C0N	1/9
08OD0N	1/9
08PB00N	1/9
088KS0N	1/9
084MC0N	1/9
058BUS38	1/9
08NINTOP	1/9
08S0P	1/9
08C0P	1/9
08OD0P	1/9

SYMBOL NO. 3 (CONT)

DSU 0 SIDE
DIGITAL SERVICE UNIT, MODEL 2

DESIG	EQPT LOC	CODE	ELEM IDENT	OPT
DSU0DSU2	049-000	J5D003EA-1	A	(5)

LEAD DESIG	FUNC	TERM.	TERM. OPT	DESTINATION	NOTE
DSUFEDA0	PWR	01-035-080	(Q)	5/2	
DSUFEDA1	PWR	01-075-080	(Q)	10/2	
DSURTNA0	GRD	02-035-003	(Q)	5/2	
DSURTNA1	GRD	02-075-003	(Q)	10/2	
0PB10N	OT	04-008-303	(Q)	5/3	P/0PB10P
	OT	04-068-303		(Q)5/3,(R)5/2	P/0PB10P
	I			(S)5/1	
				(Q)1/1,(R)1/1	
				(S)1/1	
0PB10P	OT	04-008-203	(Q)	5/3	P/0PB10N
	OT	04-068-203		(Q)5/3,(R)5/2	P/0PB10N
	I			(S)5/1	
				(Q)1/1,(R)1/1	
				(S)1/1	
0PB11N	OT	04-008-103	(Q)	5/3	P/0PB11P
	OT	04-068-103		(Q)5/3,(R)10/2	P/0PB11P
	I			(S)10/1	
				(Q)1/1,(R)1/1	
				(S)1/1	
0PB11P	OT	04-008-303	(Q)	5/3	P/0PB11N
	OT	04-068-303		(Q)5/3,(R)10/2	P/0PB11N
	I			(S)10/1	
				(Q)1/1,(R)1/1	
				(S)1/1	
0PB00N	I	04-008-302	(Q)	5/3	P/0PB00P
	I	04-068-302		(Q)1/1,(R)1/1	P/0PB00P
				(S)1/1	
				(Q)5/3,(R)5/2	
				(S)5/1	
0PB00P	I	04-008-202	(Q)	5/3	P/0PB00N
	I	04-068-202		(Q)1/1,(R)1/1	P/0PB00N
				(S)1/1	
				(Q)5/3,(R)5/2	
				(S)5/1	
0PB01N	I	04-008-102	(Q)	5/3	P/0PB01P
	I	04-068-102		(Q)1/1,(R)1/1	P/0PB01P
				(S)1/1	
				(Q)5/3,(R)10/2	
				(S)10/1	
0PB01P	I	04-008-002	(Q)	5/3	P/0PB01N
	I	04-068-002		(Q)1/1,(R)1/1	P/0PB01N
				(S)1/1	
				(Q)5/3,(R)10/2	
				(S)10/1	
00C0N	I	04-008-254	(Q)	5/3	P/00C0P
	I	04-068-254		(Q)3/1,(R)3/1	P/00C0P
				(S)3/1	
				(Q)5/3,(R)5/2	
				(S)5/1	
00C0P	I	04-008-354	(Q)	5/3	P/00C0N
	I	04-068-354		(Q)3/1,(R)3/1	P/00C0N
				(S)3/1	
				(Q)5/3,(R)5/2	
				(S)5/1	
00C1N	I	04-008-054	(Q)	5/3	P/00C1P
	I	04-068-054		(Q)3/1,(R)3/1	P/00C1P
				(S)3/1	
				(Q)5/3,(R)10/2	

TERM. MOD	LOC
-48VS0B0	1/1
-48VS0B1	1/6
-48RS0B0	1/1
-48RS0B1	1/6
00PB10N	1/1
06PB10N	1/7
00PB10P	1/1
06PB10P	1/7
00PB11N	1/1
06PB11N	1/7
00PB11P	1/1
06PB11P	1/7
00PB0CN	1/1
06PB0CN	1/7
00PB00P	1/1
06PB0CP	1/7
00PB01N	1/1
06PB01N	1/7
00PB01P	1/1
06PB01P	1/7
00C0N	1/1
06C0N	1/7
00C0P	1/1
06C0P	1/7
00C1N	1/1
06C1N	1/7

PART OF FS 5
SYMBOL(S) 3

SWITCHING MODULE CONTROL CABINET	DWG SIZE: D2	ISSUE: 10B
AT&T BELL LABORATORIES	SD-5D118-01	B5CC

PART OF FS 5

DIGITAL SERVICE CIRCUIT 0

SYMBOL NO. 3 (CONT)

DSU 0 SIDE
DIGITAL SERVICE UNIT, MODEL 2

DESIG	EQPT LOC	CODE	ELEM IDENT	OPT
DSU0DSU2	049-000	J5D003EA-1	A	(5)

LEAD DESIG	FUNC	TERM.	TERM. OPT	DESTINATION	NOTE	TERM. MOD	LOC
00C1P	I	04-008-154	(Q)	(S)10/1 5/3	P/00C1N	00C1P	1/1
	I	04-068-154		(Q)3/1,(R)3/1 (S)3/1 (Q)5/3,(R)10/2 (S)10/1	P/00C1N	06C1P	1/7
001D0N	OT OT I	04-008-256 04-068-256	(Q)	5/3 (Q)5/3,(R)5/2 (S)5/1 (Q)3/1,(R)3/1 (S)3/1	P/001D0P P/001D0P	001D0N 061D0N	1/1 1/7
001D0P	OT OT I	04-008-356 04-068-356	(Q)	5/3 (Q)5/3,(R)5/2 (S)5/1 (Q)3/1,(R)3/1 (S)3/1	P/001D0N P/001D0N	001D0P 061D0P	1/1 1/7
001D1N	OT OT I	04-008-056 04-068-056	(Q)	5/3 (Q)5/3,(R)10/2 (S)10/1 (Q)3/1,(R)3/1 (S)3/1	P/001D1P P/001D1P	001D1N 061D1N	1/1 1/7
001D1P	OT OT I	04-008-156 04-068-156	(Q)	5/3 (Q)5/3,(R)10/2 (S)10/1 (Q)3/1,(R)3/1 (S)3/1	P/001D1N P/001D1N	001D1P 061D1P	1/1 1/7
001INT0N	OT OT	04-008-252 04-068-252	(Q)	5/3 (Q)5/3,(Q)3/1 (R)5/2,(R)3/1 (S)5/1,(S)3/1	P/001INT0P P/001INT0P	00NINT0N 06NINT0N	1/1 1/7
001INT0P	IO IO	04-008-352 04-068-352	(Q)	5/3 (R)5/2,(S)5/1 (Q)5/3,(Q)3/1 (R)3/1,(S)3/1	P/001INT0N P/001INT0N	00NINT0P 06NINT0P	1/1 1/7
001INT1N	OT OT	04-008-052 04-068-052	(Q)	5/3 (Q)5/3,(Q)3/1 (R)10/2,(R)3/1 (S)10/1,(S)3/1	P/001INT1P P/001INT1P	00NINT1N 06NINT1N	1/1 1/7
001INT1P	OT OT I	04-008-152 04-068-152	(Q)	5/3 (Q)5/3,(R)10/2 (S)10/1 (Q)3/1,(R)3/1 (S)3/1	P/001INT1N P/001INT1N	CONINT1P 06NINT1P	1/1 1/7
000D0N	I I	04-008-255 04-068-255	(Q)	5/3 (Q)3/1,(R)3/1 (S)3/1 (Q)5/3,(R)5/2 (S)5/1	P/000D0P P/000D0P	000D0N 060D0N	1/1 1/7
000D0P	I I	04-008-355 04-068-355	(Q)	5/3 (Q)3/1,(R)3/1 (S)3/1 (Q)5/3,(R)5/2 (S)5/1	P/000D0N P/000D0N	000D0P 060D0P	1/1 1/7
000D1N	I I	04-008-055 04-068-055	(Q)	5/3 (Q)3/1,(R)3/1 (S)3/1 (Q)5/3,(R)10/2 (S)10/1	P/000D1P P/000D1P	000D1N 060D1N	1/1 1/7
000D1P	I I	04-008-155 04-068-155	(Q)	5/3 (Q)3/1,(R)3/1 (S)3/1 (Q)5/3,(R)10/2 (S)10/1	P/000D1N P/000D1N	000D1P 060D1P	1/1 1/7
00S0N	I I	04-008-253 04-068-253	(Q)	5/3 (Q)3/1,(R)3/1 (S)3/1 (Q)5/3,(R)5/2 (S)5/1	P/00S0P P/00S0P	00S0N 06S0N	1/1 1/7

SYMBOL NO. 3 (CONT)

DSU 0 SIDE
DIGITAL SERVICE UNIT, MODEL 2

DESIG	EQPT LOC	CODE	ELEM IDENT	OPT
DSU0DSU2	049-000	J5D003EA-1	A	(5)

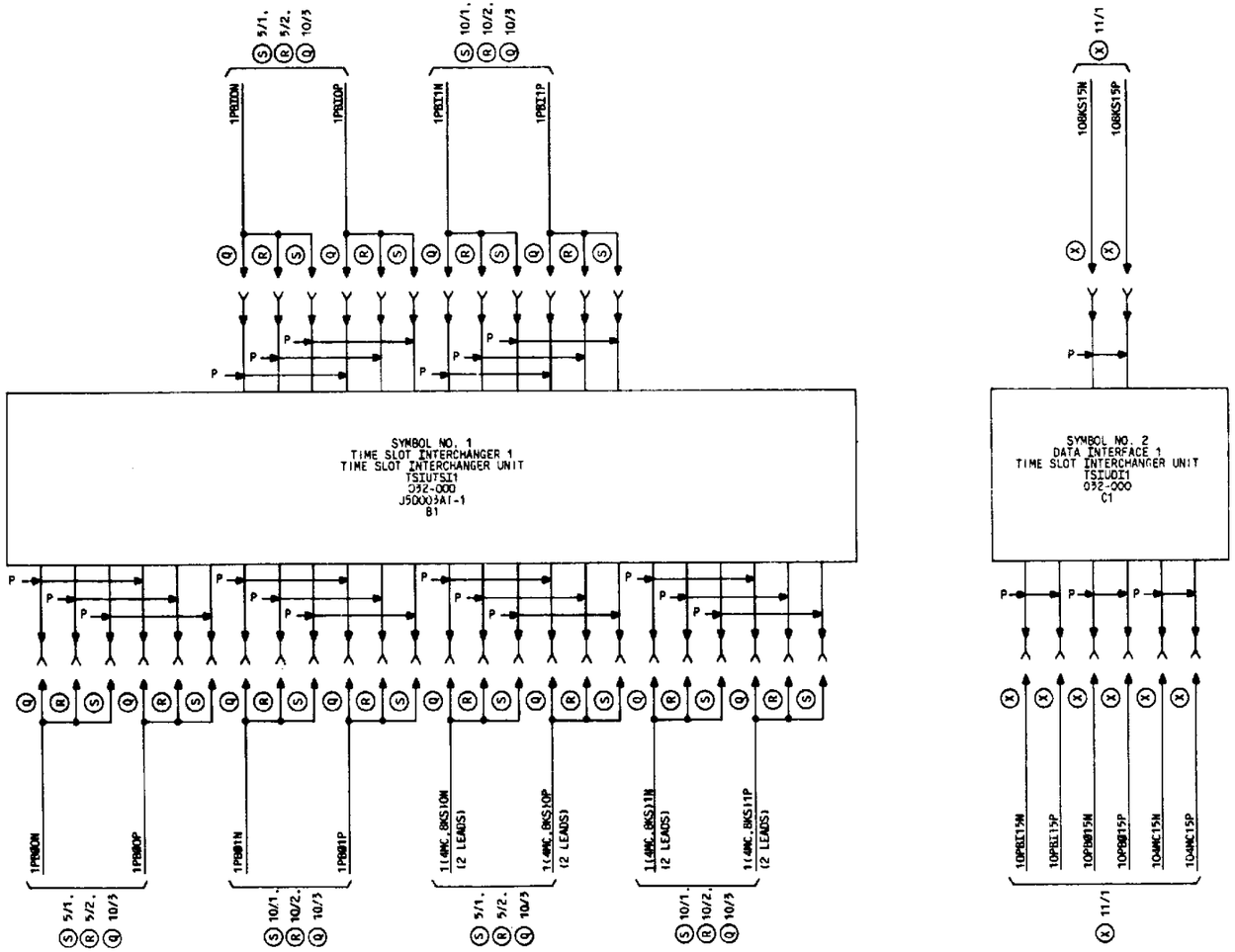
LEAD DESIG	FUNC	TERM.	TERM. OPT	DESTINATION	NOTE	TERM. MOD	LOC
00S0P	I I	04-008-353 04-068-353	(Q)	5/3 (Q)3/1,(R)3/1 (S)3/1 (Q)5/3,(R)5/2 (S)5/1	P/00S0N P/00S0N	00S0P 06S0P	1/1 1/7
00S1N	I	04-008-053	(Q)	5/3	P/00S1P	00S1N	1/1
	I	04-068-053		(Q)3/1,(R)3/1 (S)3/1 (Q)5/3,(R)10/2 (S)10/1	P/00S1P	06S1N	1/7
00S1P	I I	04-008-153 04-068-153	(Q)	5/3 (Q)3/1,(R)3/1 (S)3/1 (Q)5/3,(R)10/2 (S)10/1	P/00S1N P/00S1N	00S1P 06S1P	1/1 1/7
04MC0N	I I	04-008-305 04-068-305	(Q)	5/3 (Q)1/1,(R)1/1 (S)1/1 (Q)5/3,(R)5/2 (S)5/1	P/04MC0P P/04MC0P	004MC0N 064MC0N	1/1 1/7
04MC0P	I	04-008-205	(Q)	5/3	P/04MC0N	004MC0P	1/1
	I	04-068-205		(Q)1/1,(R)1/1 (S)1/1 (Q)5/3,(R)5/2 (S)5/1	P/04MC0N	064MC0P	1/7
04MC1N	I I	04-008-105 04-068-105	(Q)	5/3 (Q)1/1,(R)1/1 (S)1/1 (Q)5/3,(R)10/2 (S)10/1	P/04MC1P P/04MC1P	004MC1N 064MC1N	1/1 1/7
04MC1P	I I	04-008-005 04-068-005	(Q)	5/3 (Q)1/1,(R)1/1 (S)1/1 (Q)5/3,(R)10/2 (S)10/1	P/04MC1N P/04MC1N	004MC1P 064MC1P	1/1 1/7
08KS0N	I	04-008-304	(Q)	5/3	P/08KS0P	008KS0N	1/1
	I	04-068-304		(Q)1/1,(R)1/1 (S)1/1 (Q)5/3,(R)5/2 (S)5/1	P/08KS0P	068KS0N	1/7
08KS0P	I I	04-008-204 04-068-204	(Q)	5/3 (Q)1/1,(R)1/1 (S)1/1 (Q)5/3,(R)5/2 (S)5/1	P/08KS0N P/08KS0N	008KS0P 068KS0P	1/1 1/7
08KS1N	I I	04-008-104 04-068-104	(Q)	5/3 (Q)1/1,(R)1/1 (S)1/1 (Q)5/3,(R)10/2 (S)10/1	P/08KS1P P/08KS1P	008KS1N 068KS1N	1/1 1/7
08KS1P	I	04-008-004	(Q)	5/3	P/08KS1N	008KS1P	1/1
	I	04-068-004		(Q)1/1,(R)1/1 (S)1/1 (Q)5/3,(R)10/2 (S)10/1	P/08KS1N	068KS1P	1/7

PART OF FS 5
SYMBOL(S) 3

SWITCHING MODULE CONTROL CABINET	DWG SIZE D	ISSUE 10B
AT&T BELL LABORATORIES	SD-5D118-01	B5CD

PART OF FS 6

PERIMPERAL DATA PATH 1
(P/O INTERCONNECTION & FLOW DIAGRAM)



SWITCHING MODULE CONTROL CABINET

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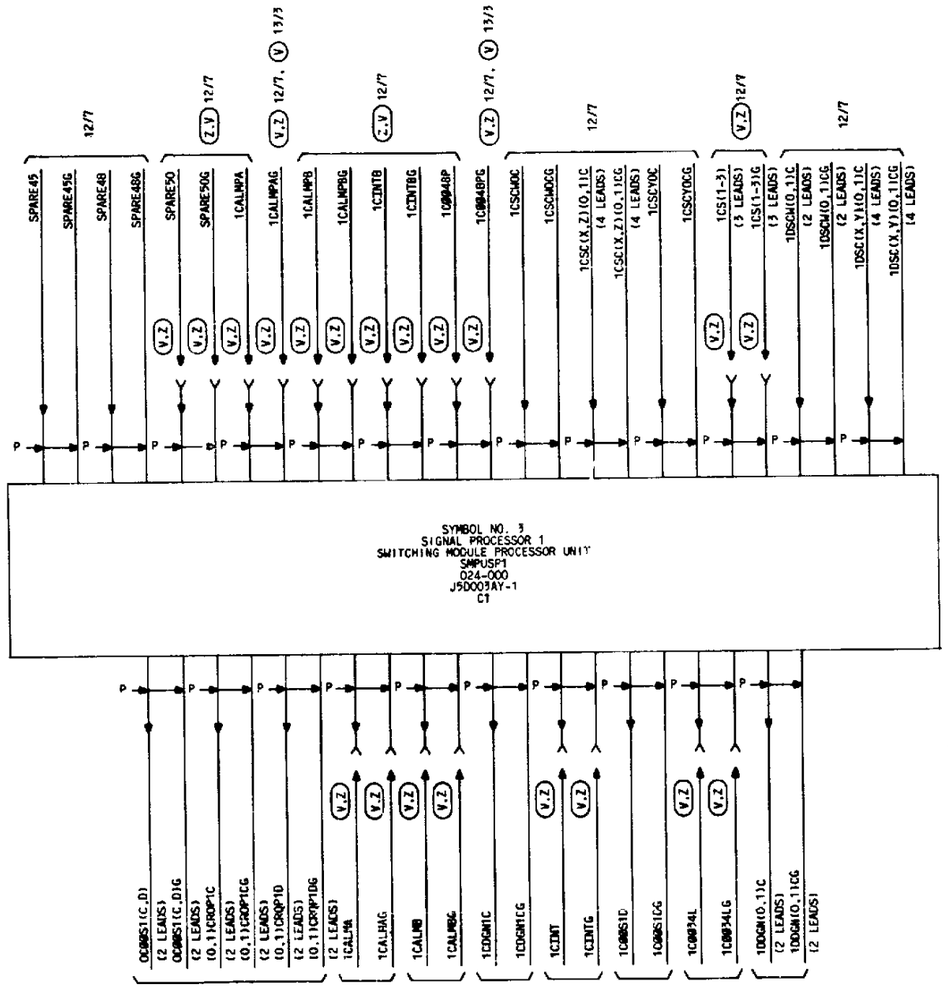
DWG SIZE: E6
ISSUE: 10B
SHEET: B6AA

AT&T BELL LABORATORIES | SD-5D118-01

PART OF FS 6

PERIPHERAL DATA PATH 1
(P/O INTERCONNECTION & FLOW DIAGRAM)



SWITCHING MODULE CONTROL CABINET	DWG SIZE	ISSUE
COPYRIGHT © 1985 AT&T ALL RIGHTS RESERVED		10B
AT&T BELL LABORATORIES	SD-5D118-01	SHEET 86AB

PART OF FS 6

PERIPHERAL DATA PATH 1

SYMBOL NO. 1

TIME SLOT INTERCHANGER 1
TIME SLOT INTERCHANGER UNIT

DESIG	EQPT LOC	CODE	ELEM IDENT	OPT
TSIUTSI1	032-000	J5D003AT-1	B1	

LEAD DESIG	FUNC	TERM.	TERM. OPT	DESTINATION	NOTE	TERM. MOD	LOC
1PB10N	I	04-116-308	(R)	(R)5/2	P/1PB10P	1PB10N	6/3
	I	04-116-308	(S)	(S)5/1	P/1PB10P	1PB10N	
	I	04-116-308	(Q)	(Q)10/3	P/1PB10P	1PB10N	6/3
1PB10P	I	04-116-208	(R)	(R)5/2	P/1PB10N	1PB10P	6/3
	I	04-116-208	(S)	(S)5/1	P/1PB10N	1PB10P	
	I	04-116-208	(R)	(R)5/2	P/1PB10N	1PB10P	6/3
	I	04-116-208	(Q)	(Q)10/3	P/1PB10N	1PB10P	6/3
1PB11N	I	04-116-303	(S)	(S)10/1	P/1PB11P	1PB11N	6/3
	I	04-116-303	(Q)	(Q)10/3	P/1PB11P	1PB11N	6/3
1PB11P	I	04-116-303	(R)	(R)10/2	P/1PB11P	1PB11N	6/3
	I	04-116-203	(R)	(R)10/2	P/1PB11N	1PB11P	6/3
	I	04-116-203	(S)	(S)10/1	P/1PB11N	1PB11P	6/3
	I	04-116-203	(Q)	(Q)10/3	P/1PB11N	1PB11P	6/3
1PB00N	0	04-116-307	(R)	(R)5/2	P/1PB00P	1PB00N	6/3
	0	04-116-307	(S)	(S)5/1	P/1PB00P	1PB00N	
1PB00P	0	04-116-307	(Q)	(Q)10/3	P/1PB00P	1PB00N	6/3
	DT	04-116-207	(R)	(R)6/1	P/1PB00N	1PB00P	6/3
	0	04-116-207	(S)	(S)5/1	P/1PB00N	1PB00P	
	0	04-116-207	(Q)	(Q)10/3	P/1PB00N	1PB00P	6/3
	DT	04-116-207	(R)	(R)6/1	P/1PB00N	1PB00P	6/3
	I			(R)5/2			
1PB01N	0	04-116-302	(R)	(R)10/2	P/1PB01P	1PB01N	6/3
	0	04-116-302	(S)	(S)10/1	P/1PB01P	1PB01N	6/3
	0	04-116-302	(Q)	(Q)10/3	P/1PB01P	1PB01N	6/3
1PB01P	0	04-116-202	(Q)	(Q)10/3	P/1PB01N	1PB01P	6/3
	0	04-116-202	(S)	(S)10/1	P/1PB01N	1PB01P	6/3
	0	04-116-202	(R)	(R)10/2	P/1PB01N	1PB01P	6/3
14MC0N	0	04-116-310	(R)	(R)5/2	P/14MC0P	14MC0N	6/3
	0	04-116-310	(S)	(S)5/1	P/14MC0P	14MC0N	
	0	04-116-310	(Q)	(Q)10/3	P/14MC0P	14MC0N	6/3
14MC0P	DT	04-116-210	(R)	(R)6/1	P/14MC0N	14MC0P	6/3
	0	04-116-210	(S)	(S)5/1	P/14MC0N	14MC0P	
	0	04-116-210	(Q)	(Q)10/3	P/14MC0N	14MC0P	6/3
	DT	04-116-210	(R)	(R)6/1	P/14MC0N	14MC0P	6/3
	I			(R)5/2			
14MC1N	0	04-116-305	(S)	(S)10/1	P/14MC1P	14MC1N	6/3
	0	04-116-305	(Q)	(Q)10/3	P/14MC1P	14MC1N	6/3
	0	04-116-305	(R)	(R)10/2	P/14MC1P	14MC1N	6/3
14MC1P	0	04-116-205	(Q)	(Q)10/3	P/14MC1N	14MC1P	6/3
	0	04-116-205	(S)	(S)10/1	P/14MC1N	14MC1P	6/3
	0	04-116-205	(R)	(R)10/2	P/14MC1N	14MC1P	6/3
18KS0N	0	04-116-309	(R)	(R)5/2	P/18KS0P	18KS0N	6/3
	0	04-116-309	(S)	(S)5/1	P/18KS0P	18KS0N	
	0	04-116-309	(Q)	(Q)10/3	P/18KS0P	18KS0N	6/3
18KS0P	0	04-116-209	(S)	(S)5/1	P/18KS0N	18KS0P	
	DT	04-116-209	(R)	(R)6/1	P/18KS0N	18KS0P	6/3
	0	04-116-209	(Q)	(Q)10/3	P/18KS0N	18KS0P	6/3
	DT	04-116-209	(R)	(R)6/1	P/18KS0N	18KS0P	6/3
	I			(R)5/2			
18KS1N	0	04-116-304	(S)	(S)10/1	P/18KS1P	18KS1N	6/3
	0	04-116-304	(Q)	(Q)10/3	P/18KS1P	18KS1N	6/3
18KS1P	0	04-116-304	(R)	(R)10/2	P/18KS1P	18KS1N	6/3
	0	04-116-204	(R)	(R)10/2	P/18KS1N	18KS1P	
	0	04-116-204	(S)	(S)10/1	P/18KS1N	18KS1P	6/3
	0	04-116-204	(Q)	(Q)10/3	P/18KS1N	18KS1P	6/3

SYMBOL NO. 2

DATA INTERFACE 1
TIME SLOT INTERCHANGER UNIT

DESIG	EQPT LOC	CODE	ELEM IDENT	OPT
TSIUDI1	032-000	J5D003AT-1	C1	

LEAD DESIG	FUNC	TERM.	TERM. OPT	DESTINATION	NOTE	TERM. MOD	LOC
NC	0	13-142-001				11PB00P	10/1
	0	13-142-003				11BKS0P	10/1
	0	13-142-004				11MC0P	10/1
	0	13-142-007				11PB01P	10/1
	0	13-142-009				11BKS1P	10/1
	0	13-142-010				11MC1P	10/1
	0	13-142-014				11PB02P	10/1
	0	13-142-016				11BKS2P	10/1
	0	13-142-017				11MC2P	10/1
	0	13-142-020				11PB03P	10/1
	0	13-142-022				11BKS3P	10/1
	0	13-142-023				11MC3P	10/1
	0	13-142-033				11PB08P	10/1
	0	13-142-035				11BKS8P	10/1
	0	13-142-036				11MC8P	10/1
	0	13-142-039				11PB09P	10/1
	0	13-142-041				11BKS9P	10/1
	0	13-142-042				11MC9P	10/1
	0	13-142-046				11PB010P	10/1
	0	13-142-048				11BKS10P	10/1
	0	13-142-049				11MC10P	10/1
	0	13-142-052				11PB011P	10/1
	0	13-142-054				11BKS11P	10/1
	0	13-142-055				11MC11P	10/1
	0	13-142-101				11PB00N	10/1
	0	13-142-103				11BKS0N	10/1
	0	13-142-104				11MC0N	10/1
	0	13-142-107				11PB01N	10/1
	0	13-142-109				11BKS1N	10/1
	0	13-142-110				11MC1N	10/1
	0	13-142-114				11PB02N	10/1
	0	13-142-116				11BKS2N	10/1
	0	13-142-117				11MC2N	10/1
	0	13-142-120				11PB03N	10/1
	0	13-142-122				11BKS3N	10/1
	0	13-142-123				11MC3N	10/1
	0	13-142-133				11PB08N	10/1
	0	13-142-135				11BKS8N	10/1
	0	13-142-136				11MC8N	10/1
	0	13-142-139				11PB09N	10/1
	0	13-142-141				11BKS9N	10/1
	0	13-142-142				11MC9N	10/1
	0	13-142-146				11PB010N	10/1
	0	13-142-148				11BKS10N	10/1
	0	13-142-149				11MC10N	10/1
	0	13-142-152				11PB011N	10/1
	0	13-142-154				11BKS11N	10/1
	0	13-142-155				11MC11N	10/1
	0	13-142-201				11PB04P	10/1
	0	13-142-203				11BKS4P	10/1
	0	13-142-204				11MC4P	10/1
	0	13-142-207				11PB05P	10/1
	0	13-142-209				11BKS5P	10/1
	0	13-142-210				11MC5P	10/1
	0	13-142-214				11PB06P	10/1
	0	13-142-216				11BKS6P	10/1
	0	13-142-217				11MC6P	10/1
	0	13-142-220				11PB07P	10/1
	0	13-142-222				11BKS7P	10/1
	0	13-142-223				11MC7P	10/1

SYMBOL NO. 2 (CONT)

DATA INTERFACE 1
TIME SLOT INTERCHANGER UNIT

DESIG	EQPT LOC	CODE	ELEM IDENT	OPT
TSIUDI1	032-000	J5D003AT-1	C1	

LEAD DESIG	FUNC	TERM.	TERM. OPT	DESTINATION	NOTE	TERM. MOD	LOC
	0	13-142-233				11PB012P	10/1
	0	13-142-235				11BKS12P	10/1
	0	13-142-236				11MC12P	10/1
	0	13-142-239				11PB013P	10/1
	0	13-142-241				11BKS13P	10/1
	0	13-142-242				11MC13P	10/1
	0	13-142-246				11PB014P	10/1
	0	13-142-248				11BKS14P	10/1
	0	13-142-249				11MC14P	10/1
	0	13-142-25Z				11PB015P	10/1
	0	13-142-254				11BKS15P	10/1
	0	13-142-255				11MC15P	10/1
	0	13-142-301				11PB04N	10/1
	0	13-142-303				11BKS4N	10/1
	0	13-142-304				11MC4N	10/1
	0	13-142-307				11PB05N	10/1
	0	13-142-309				11BKS5N	10/1
	0	13-142-310				11MC5N	10/1
	0	13-142-314				11PB06N	10/1
	0	13-142-316				11BKS6N	10/1
	0	13-142-317				11MC6N	10/1
	0	13-142-320				11PB07N	10/1
	0	13-142-322				11BKS7N	10/1
	0	13-142-323				11MC7N	10/1
	0	13-142-333				11PB012N	10/1
	0	13-142-335				11BKS12N	10/1
	0	13-142-336				11MC12N	10/1
	0	13-142-339				11PB013N	10/1
	0	13-142-341				11BKS13N	10/1
	0	13-142-342				11MC13N	10/1
	0	13-142-346				11PB014N	10/1
	0	13-142-348				11BKS14N	10/1
	0	13-142-349				11MC14N	10/1
	0	13-142-352				11PB015N	10/1
	0	13-142-354				11BKS15N	10/1
	0	13-142-355				11MC15N	10/1
	0	13-152-001				10PB00P	9/1
	0	13-152-003				10BKS0P	9/1
	0	13-152-004				10MC0P	9/1
	0	13-152-007				10PB01P	9/1
	0	13-152-009				10BKS1P	9/1
	0	13-152-010				10MC1P	9/1
	0	13-152-014				10PB02P	9/1
	0	13-152-016				10BKS2P	9/1
	0	13-152-017				10MC2P	9/1
	0	13-152-020				10PB03P	9/1
	0	13-152-022				10BKS3P	9/1
	0	13-152-023				10MC3P	9/1
	0	13-152-033				10PB08P	9/1
	0	13-152-035				10BKS8P	9/1

PART OF FS 6
SYMBOL(S) 1 2

SWITCHING MODULE CONTROL CABINET	DWG SIZE D	ISSUE 10B
AT&T BELL LABORATORIES	SD-5D118-01	B6CA

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PART OF FS 6

PERIPHERAL DATA PATH 1

SYMBOL NO. 2 (CONT)

DATA INTERFACE 1
TIME SLOT INTERCHANGER UNIT

DESIG	EQPT LOC	CODE	ELEM IDENT	OPT
TSIUDI1	032-000	J5D003AT-1	C1	

LEAD DESIG	FUNC	TERM.	TERM. OPT	DESTINATION	NOTE	TERM. MOD	LOC
	O	13-152-036				104MC8P	9/1
	O	13-152-039				10PB09P	9/1
	O	13-152-041				108KS9P	9/1
	O	13-152-042				104MC9P	9/1
	O	13-152-046				10PB010P	9/1
	O	13-152-048				108KS10P	9/1
	O	13-152-049				104MC10P	9/1
	O	13-152-052				10PB011P	9/1
	O	13-152-054				108KS11P	9/1
	O	13-152-055				104MC11P	9/1
	O	13-152-101				10PB00N	9/1
	O	13-152-103				108KS0N	9/1
	O	13-152-104				104MC0N	9/1
	O	13-152-107				10PB01N	9/1
	O	13-152-109				108KS1N	9/1
	O	13-152-110				104MC1N	9/1
	O	13-152-114				10PB02N	9/1
	O	13-152-116				108KS2N	9/1
	O	13-152-117				104MC2N	9/1
	O	13-152-120				10PB03N	9/1
	O	13-152-122				108KS3N	9/1
	O	13-152-123				104MC3N	9/1
	O	13-152-133				10PB08N	9/1
	O	13-152-135				108KS8N	9/1
	O	13-152-136				104MC8N	9/1
	O	13-152-139				10PB09N	9/1
	O	13-152-141				108KS9N	9/1
	O	13-152-142				104MC9N	9/1
	O	13-152-146				10PB010N	9/1
	O	13-152-148				108KS10N	9/1
	O	13-152-149				104MC10N	9/1
	O	13-152-152				10PB011N	9/1
	O	13-152-154				108KS11N	9/1
	O	13-152-155				104MC11N	9/1
	O	13-152-201				10PB04P	9/1
	O	13-152-203				108KS4P	9/1
	O	13-152-204				104MC4P	9/1
	O	13-152-207				10PB05P	9/1
	O	13-152-209				108KS5P	9/1
	O	13-152-210				104MC5P	9/1
	O	13-152-214				10PB06P	9/1
	O	13-152-216				108KS6P	9/1
	O	13-152-217				104MC6P	9/1
	O	13-152-220				10PB07P	9/1
	O	13-152-222				108KS7P	9/1
	O	13-152-223				104MC7P	9/1
	O	13-152-233				10PB012P	9/1
	O	13-152-235				108KS12P	9/1
	O	13-152-236				104MC12P	9/1
	O	13-152-239				10PB013P	9/1
	O	13-152-241				108KS13P	9/1
	O	13-152-242				104MC13P	9/1
	O	13-152-246				10PB014P	9/1
	O	13-152-248				108KS14P	9/1
	O	13-152-249				104MC14P	9/1
	O	13-152-301				10PB04N	9/1
	O	13-152-303				108KS4N	9/1
	O	13-152-304				104MC4N	9/1

SYMBOL NO. 2 (CONT)

DATA INTERFACE 1
TIME SLOT INTERCHANGER UNIT

DESIG	EQPT LOC	CODE	ELEM IDENT	OPT
TSIUDI1	032-000	J5D003AT-1	C1	

LEAD DESIG	FUNC	TERM.	TERM. OPT	DESTINATION	NOTE	TERM. MOD	LOC
	O	13-152-307				10PB05N	9/1
	O	13-152-309				108KS5N	9/1
	O	13-152-310				104MC5N	9/1
	O	13-152-314				10PB06N	9/1
	O	13-152-316				108KS6N	9/1
	O	13-152-317				104MC6N	9/1
	O	13-152-320				10PB07N	9/1
	O	13-152-322				108KS7N	9/1
	O	13-152-323				104MC7N	9/1
	O	13-152-333				10PB012N	9/1
	O	13-152-335				108KS12N	9/1
	O	13-152-336				104MC12N	9/1
	O	13-152-339				10PB013N	9/1
	O	13-152-341				108KS13N	9/1
	O	13-152-342				104MC13N	9/1
	O	13-152-346				10PB014N	9/1
	O	13-152-348				108KS14N	9/1
	O	13-152-349				104MC14N	9/1
	I	13-142-002				11PBI0P	10/1
	I	13-142-008				11PBI1P	10/1
	I	13-142-015				11PBI2P	10/1
	I	13-142-021				11PBI3P	10/1
	I	13-142-034				11PBI8P	10/1
	I	13-142-040				11PBI9P	10/1
	I	13-142-047				11PBI10P	10/1
	I	13-142-053				11PBI11P	10/1
	I	13-142-102				11PBI0N	10/1
	I	13-142-108				11PBI1N	10/1
	I	13-142-115				11PBI2N	10/1
	I	13-142-121				11PBI3N	10/1
	I	13-142-134				11PBI8N	10/1
	I	13-142-140				11PBI9N	10/1
	I	13-142-147				11PBI10N	10/1
	I	13-142-153				11PBI11N	10/1
	I	13-142-202				11PBI4P	10/1
	I	13-142-208				11PBI5P	10/1
	I	13-142-215				11PBI6P	10/1
	I	13-142-221				11PBI7P	10/1
	I	13-142-234				11PBI12P	10/1
	I	13-142-240				11PBI13P	10/1
	I	13-142-247				11PBI14P	10/1
	I	13-142-253				11PBI15P	10/1
	I	13-142-302				11PBI4N	10/1
	I	13-142-308				11PBI5N	10/1
	I	13-142-315				11PBI6N	10/1
	I	13-142-321				11PBI7N	10/1
	I	13-142-334				11PBI12N	10/1
	I	13-142-340				11PBI13N	10/1
	I	13-142-347				11PBI14N	10/1
	I	13-142-353				11PBI15N	10/1
	I	13-152-002				10PBI0P	9/1
	I	13-152-008				10PBI1P	9/1
	I	13-152-015				10PBI2P	9/1
	I	13-152-021				10PBI3P	9/1
	I	13-152-034				10PBI8P	9/1
	I	13-152-040				10PBI9P	9/1
	I	13-152-047				10PBI10P	9/1
	I	13-152-053				10PBI11P	9/1
	I	13-152-102				10PBI0N	9/1
	I	13-152-108				10PBI1N	9/1

SYMBOL NO. 2 (CONT)

DATA INTERFACE 1
TIME SLOT INTERCHANGER UNIT

DESIG	EQPT LOC	CODE	ELEM IDENT	OPT
TSIUDI1	032-000	J5D003AT-1	C1	

LEAD DESIG	FUNC	TERM.	TERM. OPT	DESTINATION	NOTE	TERM. MOD	LOC
	I	13-152-115				10PBI2N	9/1
	I	13-152-121				10PBI3N	9/1
	I	13-152-134				10PBI8N	9/1
	I	13-152-140				10PBI9N	9/1
	I	13-152-147				10PBI10N	9/1
	I	13-152-153				10PBI11N	9/1
	I	13-152 202				10PBI4P	9/1
	I	13-152-208				10PBI5P	9/1
	I	13-152-215				10PBI6P	9/1
	I	13-152-221				10PBI7P	9/1
	I	13-152-234				10PBI12P	9/1
	I	13-152-240				10PBI13P	9/1
	I	13-152-247				10PBI14P	9/1
	I	13-152-302				10PBI4N	9/1
	I	13-152-308				10PBI5N	9/1
	I	13-152-315				10PBI6N	9/1
	I	13-152-321				10PBI7N	9/1
	I	13-152-334				10PBI12N	9/1
	I	13-152-340				10PBI13N	9/1
	I	13-152-347				10PBI14N	9/1
10PBI15N	O	13-152-254	(X)	(X)11/1	P/10PBI15P	108KS15P	9/1
10PBI15P	O	13-152-354	(X)	(X)11/1	P/10PBI15N	108KS15N	9/1
10PBO15N	O	13-152-255	(X)	(X)11/1	P/10PBO15P	104MC15P	9/1
10PBO15P	O	13-152-355	(X)	(X)11/1	P/10PBO15N	104MC15N	9/1
104MC15N	O	13-152-252	(X)	(X)11/1	P/104MC15P	10PBO15P	9/1
104MC15P	O	13-152-352	(X)	(X)11/1	P/104MC15N	10PBO15N	9/1
108KS15N	I	13-152-253	(X)	(X)11/1	P/108KS15P	10PBI15P	9/1
108KS15P	I	13-152-353	(X)	(X)11/1	P/108KS15N	10PBI15N	9/1

PART OF FS 6
SYMBOL(S) 2

SWITCHING MODULE CONTROL CABINET	DWG SIZE D2	ISSUE 10B
ATT BELL LABORATORIES	SD-5D118-01	B6CB

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PART OF FS 6

PERIPHERAL DATA PATH 1

SYMBOL NO. 3

SIGNAL PROCESSOR 1
SWITCHING MODULE PROCESSOR UNIT

DESIG	EQPT LOC	CODE	ELEM IDENT	OPT
SMPUSP1	024-000	J5D003AY-1	C1	

LEAD DESIG	FUNC	TERM.	TERM. OPT	DESTINATION	NOTE	TERM. MOD	LOC
SPARE45	I	04-131-024		12/7	P/SPARE45G	1MPF0	1/2
SPARE45G	GRD	04-130-024		12/7	P/SPARE45	GRD04126	2/4
SPARE48	I	04-131-043		12/7	P/SPARE48G	SPARE119	
SPARE48G	GRD	04-130-043		12/7	P/SPARE48	GRD04126	2/4
SPARE50	I	04-131-056	(Z)	(Z)12/7	P/SPARE50G	SPARE121	
	I	04-131-056	(V)	(V)12/7	P/SPARE50G	SPARE121	
SPARE50G	GRD	04-130-056	(V)	(V)12/7	P/SPARE50	GRD04126	2/4
	GRD	04-130-056	(Z)	(Z)12/7	P/SPARE50	GRD04126	2/4
0C00S1C	O	04-131-037		12/7	P/0C00S1CG	0C00S1C	1/4
0C00S1CG	GRD	04-130-037		12/7	P/0C00S1C	GRD04126	2/4
0C00S1D	O	04-131-019		12/7	P/0C00S1DG	0C00S1D	1/4
0C00S1DG	GRD	04-130-019		12/7	P/0C00S1D	GRD04126	2/4
0CRQP1C	O	04-131-038		12/7	P/0CRQP1CG	0CRQIP1C	1/4
0CRQP1CG	GRD	04-130-038		12/7	P/0CRQP1C	GRD04126	2/4
0CRQP1D	O	04-131-020		12/7	P/0CRQP1DG	0CRQIP1D	1/4
0CRQP1DG	GRD	04-130-020		12/7	P/0CRQP1D	GRD04126	2/4
1CALMA	OT	04-131-045	(Z)	(Z)12/7	P/1CALMAG	1CALM	6/1
	OT	04-131-045	(V)	(V)12/7,(V)13/3	P/1CALMAG	1CALM	6/1
1CALMAG	GRD	04-130-045	(Z)	(Z)12/7	P/1CALMA	GRD04126	2/4
	GRD	04-130-045	(V)	(V)12/7,(V)13/3	P/1CALMA	GRD04126	2/4
1CALMB	OT	04-131-046	(V)	12/7	P/1CALMBG	1CALM	6/1
1CALMBG	OT	04-131-046	(Z)	12/7	P/1CALMBG	1CALM	6/1
	GRD	04-130-046	(Z)	(Z)12/7	P/1CALMB	GRD04126	2/4
	GRD	04-130-046	(V)	(V)12/7	P/1CALMB	GRD04126	2/4
1CALMPA	I	04-131-047	(V)	(V)12/7	P/1CALMPAG	1CALMP	6/1
	I	04-131-047	(Z)	(Z)12/7	P/1CALMPAG	1CALMP	6/1
1CALMPAG	GRD	04-130-047	(Z)	(Z)12/7	P/1CALMPA	GRD04126	2/4
1CALMPB	GRD	04-130-047	(V)	(V)12/7,(V)13/3	P/1CALMPA	GRD04126	2/4
	I	04-131-048	(V)	(V)12/7	P/1CALMPBG	1CALMP	6/1
	I	04-131-048	(Z)	(Z)12/7	P/1CALMPBG	1CALMP	6/1
1CALMPBG	GRD	04-130-048	(Z)	(Z)12/7	P/1CALMPB	GRD04126	2/4
	GRD	04-130-048	(V)	(V)12/7	P/1CALMPB	GRD04126	2/4
1CDGN1C	O	04-131-040		12/7	P/1CDGN1CG	1CDGN1C	2/4
1CDGN1CG	GRD	04-130-040		12/7	P/1CDGN1C	GRD04126	2/4
1CINT	O	04-131-054	(Z)	(Z)12/7	P/1CINTG	1CINTR	6/1
	O	04-131-054	(V)	(V)12/7,(V)13/3	P/1CINTG	1CINTR	6/1
1CINTB	I	04-131-055	(V)	(V)12/7	P/1CINTBG	1CINTB	6/1
	I	04-131-055	(Z)	(Z)12/7	P/1CINTBG	1CINTB	6/1
1CINTBG	GRD	04-130-055	(Z)	(Z)12/7	P/1CINTB	GRD04126	2/4
1CINTG	GRD	04-130-055	(V)	(V)12/7	P/1CINTB	GRD04126	2/4
	GRD	04-130-054	(Z)	(Z)12/7	P/1CINT	GRD04126	2/4
	GRD	04-130-054	(V)	(V)12/7,(V)13/3	P/1CINT	GRD04126	2/4
1C00S1D	O	04-131-015		12/7	P/1C00S1DG	1C00S1D	2/4
1C00S1DG	GRD	04-130-015		12/7	P/1C00S1D	GRD04126	2/4
1C0034L	O	04-131-052	(Z)	(Z)12/7	P/1C0034LG	1C00S04L	6/1
1C0034LG	O	04-131-052	(V)	(V)12/7	P/1C0034LG	1C00S04L	6/1
	GRD	04-130-052	(V)	(V)12/7	P/1C0034L	GRD04126	2/4
	GRD	04-130-052	(Z)	(Z)12/7	P/1C0034L	GRD04126	2/4
1C0048P	I	04-131-053	(Z)	(Z)12/7	P/1C0048PG	1C00S48P	6/1
	I	04-131-053	(V)	(V)12/7	P/1C0048PG	1C00S48P	6/1
1C0048PG	GRD	04-130-053	(Z)	(Z)12/7	P/1C0048P	GRD04126	2/4
1CRQP1C	GRD	04-130-053	(V)	(V)12/7,(V)13/3	P/1C0048P	GRD04126	2/4
	O	04-131-033		12/7	P/1CRQP1CG	1CRQIP1C	2/4
1CRQP1CG	GRD	04-130-033		12/7	P/1CRQP1C	GRD04126	2/4
1CRQP1D	O	04-131-016		12/7	P/1CRQP1DG	1CRQIP1D	2/4
1CRQP1DG	GRD	04-130-016		12/7	P/1CRQP1D	GRD04126	2/4
1CSCW0C	I	04-131-022		12/7	P/1CSCW0CG	1CSCW0C	1/4
1CSCW0CG	GRD	04-130-022		12/7	P/1CSCW0C	GRD04126	2/4
1CSCX0C	I	04-131-035		12/7	P/1CSCX0CG	1CSCX0C	1/4
1CSCX0CG	GRD	04-130-035		12/7	P/1CSCX0C	GRD04126	2/4

SYMBOL NO. 3 (CONT)

SIGNAL PROCESSOR 1
SWITCHING MODULE PROCESSOR UNIT

DESIG	EQPT LOC	CODE	ELEM IDENT	OPT
SMPUSP1	024-000	J5D003AY-1	C1	

LEAD DESIG	FUNC	TERM.	TERM. OPT	DESTINATION	NOTE	TERM. MOD	LOC
1CSCX1C	I	04-131-032		12/7	P/1CSCX1CG	1CSCX1C	2/4
1CSCX1CG	GRD	04-130-032		12/7	P/1CSCX1C	GRD04126	2/4
1CSCY0C	I	04-131-036		12/7	P/1CSCY0CG	1CSCY0C	1/4
1CSCY0CG	GRD	04-130-036		12/7	P/1CSCY0C	GRD04126	2/4
1CSCZ0C	I	04-131-039		12/7	P/1CSCZ0CG	1CSCZ0C	1/4
1CSCZ0CG	GRD	04-130-039		12/7	P/1CSCZ0C	GRD04126	2/4
1CSCZ1C	I	04-131-034		12/7	P/1CSCZ1CG	1CSCZ1C	2/4
1CSCZ1CG	GRD	04-130-034		12/7	P/1CSCZ1C	GRD04126	2/4
1CS1	I	04-131-049	(V)	(V)12/7	P/1CS1G	1CS1	6/1
1CS1G	I	04-131-049	(Z)	(Z)12/7	P/1CS1G	1CS1	6/1
	GRD	04-130-049	(Z)	(Z)12/7	P/1CS1	GRD04126	2/4
	GRD	04-130-049	(V)	(V)12/7	P/1CS1	GRD04126	2/4
1CS2	I	04-131-050	(Z)	(Z)12/7	P/1CS2G	1CS2	6/1
	I	04-131-050	(V)	(V)12/7	P/1CS2G	1CS2	6/1
1CS2G	GRD	04-130-050	(Z)	(Z)12/7	P/1CS2	GRD04126	2/4
1CS3	GRD	04-130-050	(V)	(V)12/7	P/1CS2	GRD04126	2/4
	I	04-131-051	(Z)	(Z)12/7	P/1CS3G	1CS3	6/1
	I	04-131-051	(V)	(V)12/7	P/1CS3G	1CS3	6/1
1CS3G	GRD	04-130-051	(Z)	(Z)12/7	P/1CS3	GRD04126	2/4
	GRD	04-130-051	(V)	(V)12/7	P/1CS3	GRD04126	2/4
1DDGN0C	O	04-131-042		12/7	P/1DDGN0CG	1DDGN0C	1/4
1DDGN0CG	GRD	04-130-042		12/7	P/1DDGN0C	GRD04126	2/4
1DDGN1C	O	04-131-041		12/7	P/1DDGN1CG	1DDGN1C	2/4
1DDGN1CG	GRD	04-130-041		12/7	P/1DDGN1C	GRD04126	2/4
1DSCW0C	I	04-131-023		12/7	P/1DSCW0CG	1DSCW0C	1/4
1DSCW0CG	GRD	04-130-023		12/7	P/1DSCW0C	GRD04126	2/4
1DSCW1C	I	04-131-021		12/7	P/1DSCW1CG	1DSCW1C	2/4
1DSCW1CG	GRD	04-130-021		12/7	P/1DSCW1C	GRD04126	2/4
1DSCX0C	I	04-131-017		12/7	P/1DSCX0CG	1DSCX0C	1/4
1DSCX0CG	GRD	04-130-017		12/7	P/1DSCX0C	GRD04126	2/4
1DSCX1C	I	04-131-013		12/7	P/1DSCX1CG	1DSCX1C	2/4
1DSCX1CG	GRD	04-130-013		12/7	P/1DSCX1C	GRD04126	2/4
1DSCY0C	I	04-131-018		12/7	P/1DSCY0CG	1DSCY0C	1/4
1DSCY0CG	GRD	04-130-018		12/7	P/1DSCY0C	GRD04126	2/4
1DSCY1C	I	04-131-014		12/7	P/1DSCY1CG	1DSCY1C	2/4
1DSCY1CG	GRD	04-130-014		12/7	P/1DSCY1C	GRD04126	2/4

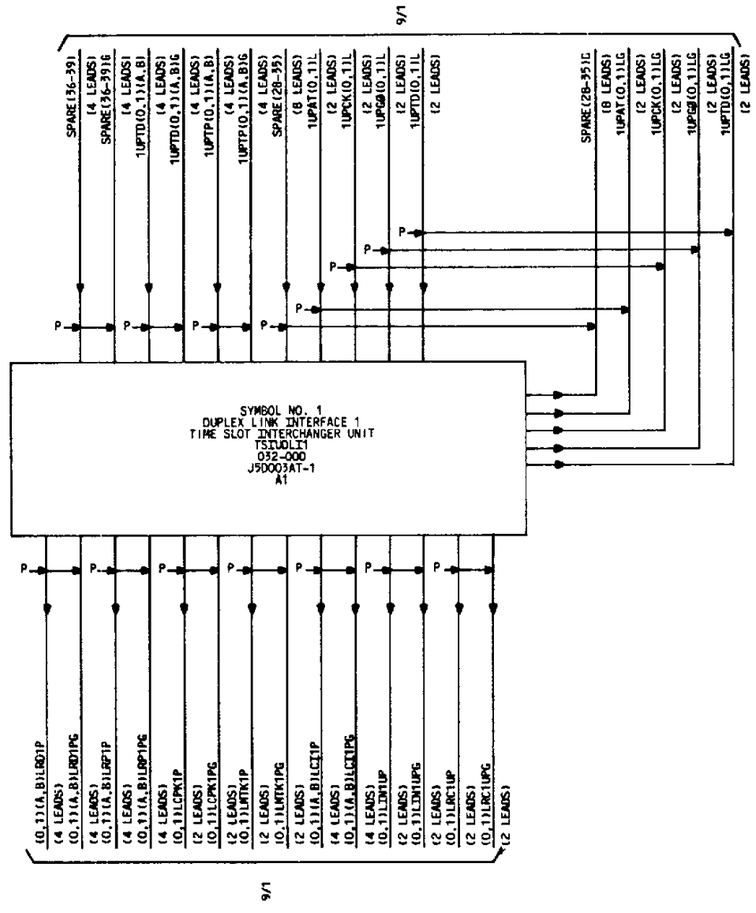
PART OF FS 6
SYMBOL(S) 3

SWITCHING MODULE CONTROL CABINET	DWG SIZE D2	ISSUE 10B
AT&T BELL LABORATORIES	SD-5D118-01	B6CC

PRINTED IN U. S. A. 08/15/85

PART OF FS 7

DUPLEX LINK INTERFACE 1
(P/O INTERCONNECTION & FLOW DIAGRAM)



SWITCHING MODULE CONTROL CABINET	DWG SIZE 00	ISSUE 9A
AT&T BELL LABORATORIES	SD-5D118-01	SHEET B7AA

PART OF FS 7

DUPLEX LINK INTERFACE 1

SYMBOL NO. 1

DUPLEX LINK INTERFACE 1
TIME SLOT INTERCHANGER UNIT

DESIG	EQPT LOC	CODE	ELEM IDENT	OPT
TSIUDLI1	032-000	J5D003AT-1	A1	

LEAD DESIG	FUNC	TERM.	TERM. OPT	DESTINATION	NOTE	TERM. MOD	LOC
NC	O	12-100B-FO				1FOBXMIT	3/5
	O	14-100A-FO				1FOAXMIT	3/2
	I	12-100A-FO				1FOBRCV	3/4
	I	14-100B-FO				1FOARCV	3/3
SPARE28	I	13-112-035		9/1	P/SPARE28G	SPARE013	
SPARE28G	O	13-111-035		9/1	P/SPARE28	GRD13108	20/1
SPARE29	I	13-112-039		9/1	P/SPARE29G	SPARE014	
SPARE29G	O	13-111-039		9/1	P/SPARE29	GRD13108	20/1
SPARE30	I	13-112-040		9/1	P/SPARE30G	SPARE015	
SPARE30G	O	13-111-040		9/1	P/SPARE30	GRD13108	20/1
SPARE31	I	13-112-041		9/1	P/SPARE31G	SPARE016	
SPARE31G	O	13-111-041		9/1	P/SPARE31	GRD13108	20/1
SPARE32	I	13-112-048		9/1	P/SPARE32G	SPARE017	
SPARE32G	O	13-111-048		9/1	P/SPARE32	GRD13108	20/1
SPARE33	I	13-112-052		9/1	P/SPARE33G	SPARE018	
SPARE33G	O	13-111-052		9/1	P/SPARE33	GRD13108	20/1
SPARE34	I	13-112-053		9/1	P/SPARE34G	SPARE019	
SPARE34G	O	13-111-053		9/1	P/SPARE34	GRD13108	20/1
SPARE35	I	13-112-054		9/1	P/SPARE35G	SPARE020	
SPARE35G	O	13-111-054		9/1	P/SPARE35	GRD13108	20/1
SPARE36	I	13-114-036		9/1	P/SPARE36G	SPARE021	
SPARE36G	GRD	13-113-036		9/1	P/SPARE36	GRD13116	20/2
SPARE37	I	13-114-039		9/1	P/SPARE37G	SPARE022	
SPARE37G	GRD	13-113-039		9/1	P/SPARE37	GRD13116	20/2
SPARE38	I	13-114-049		9/1	P/SPARE38G	SPARE023	
SPARE38G	GRD	13-113-049		9/1	P/SPARE38	GRD13116	20/2
SPARE39	I	13-114-052		9/1	P/SPARE39G	SPARE024	
SPARE39G	GRD	13-113-052		9/1	P/SPARE39	GRD13116	20/2
0ALCI1P	O	13-112-043		9/1	P/0ALCI1PG	0ALCPI1P	1/1
0ALCI1PG	O	13-111-043		9/1	P/0ALCI1P	GRD13108	20/1
0ALRD1P	O	13-114-043		9/1	P/0ALRD1PG	0ALRMD1P	1/1
0ALRD1PG	GRD	13-113-043		9/1	P/0ALRD1P	GRD13116	20/2
0ALRP1P	O	13-114-042		9/1	P/0ALRP1PG	0ALRMP1P	1/1
0ALRP1PG	GRD	13-113-042		9/1	P/0ALRP1P	GRD13116	20/2
0BLCI1P	O	13-112-042		9/1	P/0BLCI1PG	0BLCPI1P	1/1
0BLCI1PG	O	13-111-042		9/1	P/0BLCI1P	GRD13108	20/1
0BLRD1P	O	13-114-041		9/1	P/0BLRD1PG	0BLRMD1P	1/1
0BLRD1PG	GRD	13-113-041		9/1	P/0BLRD1P	GRD13116	20/2
0BLRP1P	O	13-114-040		9/1	P/0BLRP1PG	0BLRMP1P	1/1
0BLRP1PG	GRD	13-113-040		9/1	P/0BLRP1P	GRD13116	20/2
0LCPK1P	O	13-114-037		9/1	P/0LCPK1PG	0LCPCK1P	1/1
0LCPK1PG	GRD	13-113-037		9/1	P/0LCPK1P	GRD13116	20/2
0LIN1UP	O	13-112-037		9/1	P/0LIN1UPG	0LINT1UP	1/1
0LIN1UPG	O	13-111-037		9/1	P/0LIN1UP	GRD13108	20/1
0LMTK1P	O	13-114-038		9/1	P/0LMTK1PG	0LMTCK1P	1/1
0LMTK1PG	GRD	13-113-038		9/1	P/0LMTK1P	GRD13116	20/2
0LRC1UP	O	13-112-038		9/1	P/0LRC1UPG	0LRCD1UP	1/1
0LRC1UPG	O	13-111-038		9/1	P/0LRC1UP	GRD13108	20/1
1ALCI1P	O	13-112-056		9/1	P/1ALCI1PG	1ALCPI1P	3/1
1ALCI1PG	O	13-111-056		9/1	P/1ALCI1P	GRD13108	20/1
1ALRD1P	O	13-114-056		9/1	P/1ALRD1PG	1ALRMD1P	3/1
1ALRD1PG	GRD	13-113-056		9/1	P/1ALRD1P	GRD13116	20/2
1ALRP1P	O	13-114-055		9/1	P/1ALRP1PG	1ALRMP1P	3/1
1ALRP1PG	GRD	13-113-055		9/1	P/1ALRP1P	GRD13116	20/2
1BLCI1P	O	13-112-055		9/1	P/1BLCI1PG	1BLCPI1P	3/1
1BLCI1PG	O	13-111-055		9/1	P/1BLCI1P	GRD13108	20/1
1BLRD1P	O	13-114-054		9/1	P/1BLRD1PG	1BLRMD1P	3/1
1BLRD1PG	GRD	13-113-054		9/1	P/1BLRD1P	GRD13116	20/2
1BLRP1P	O	13-114-053		9/1	P/1BLRP1PG	1BLRMP1P	3/1
1BLRP1PG	GRD	13-113-053		9/1	P/1BLRP1P	GRD13116	20/2

SYMBOL NO. 1 (CONT)

DUPLEX LINK INTERFACE 1
TIME SLOT INTERCHANGER UNIT

DESIG	EQPT LOC	CODE	ELEM IDENT	OPT
TSIUDLI1	032-000	J5D003AT-1	A1	

LEAD DESIG	FUNC	TERM.	TERM. OPT	DESTINATION	NOTE	TERM. MOD	LOC
1LCPK1P	O	13-114-050		9/1	P/1LCPK1PG	1LCPCK1P	3/1
1LCPK1PG	GRD	13-113-050		9/1	P/1LCPK1P	GRD13116	20/2
1LIN1UP	O	13-112-050		9/1	P/1LIN1UPG	1LINT1UP	3/1
1LIN1UPG	O	13-111-050		9/1	P/1LIN1UP	GRD13108	20/1
1LMTK1P	O	13-114-051		9/1	P/1LMTK1PG	1LMTCK1P	3/1
1LMTK1PG	GRD	13-113-051		9/1	P/1LMTK1P	GRD13116	20/2
1LRC1UP	O	13-112-051		9/1	P/1LRC1UPG	1LRCD1UP	3/1
1LRC1UPG	O	13-111-051		9/1	P/1LRC1UP	GRD13108	20/1
1UPAT0L	I	13-112-033		9/1	P/1UPAT0LG	1UPACT0L	1/1
1UPAT0LG	O	13-111-033		9/1	P/1UPAT0L	GRD13108	20/1
1UPAT1L	I	13-112-046		9/1	P/1UPAT1LG	1UPACT1L	3/1
1UPAT1LG	O	13-111-046		9/1	P/1UPAT1L	GRD13108	20/1
1UPCK0L	I	13-112-032		9/1	P/1UPCK0LG	1UPCK0L	1/1
1UPCK0LG	O	13-111-032		9/1	P/1UPCK0L	GRD13108	20/1
1UPCK1L	I	13-112-045		9/1	P/1UPCK1LG	1UPCK1L	3/1
1UPCK1LG	O	13-111-045		9/1	P/1UPCK1L	GRD13108	20/1
1UPG00L	I	13-112-034		9/1	P/1UPG00LG	1UPG00L	1/1
1UPG00LG	O	13-111-034		9/1	P/1UPG00L	GRD13108	20/1
1UPG01L	I	13-112-047		9/1	P/1UPG01LG	1UPG01L	3/1
1UPG01LG	O	13-111-047		9/1	P/1UPG01L	GRD13108	20/1
1UPTD0A	I	13-114-035		9/1	P/1UPTD0AG	1UPTMD0A	1/1
1UPTD0AG	GRD	13-113-035		9/1	P/1UPTD0A	GRD13116	20/2
1UPTD0B	I	13-114-034		9/1	P/1UPTD0BG	1UPTMD0B	1/1
1UPTD0BG	GRD	13-113-034		9/1	P/1UPTD0B	GRD13116	20/2
1UPTD0L	I	13-112-036		9/1	P/1UPTD0LG	1UPTRD0L	1/1
1UPTD0LG	O	13-111-036		9/1	P/1UPTD0L	GRD13108	20/1
1UPTD1A	I	13-114-048		9/1	P/1UPTD1AG	1UPTMD1A	3/1
1UPTD1AG	GRD	13-113-048		9/1	P/1UPTD1A	GRD13116	20/2
1UPTD1B	I	13-114-047		9/1	P/1UPTD1BG	1UPTMD1B	3/1
1UPTD1BG	GRD	13-113-047		9/1	P/1UPTD1B	GRD13116	20/2
1UPTD1L	I	13-112-049		9/1	P/1UPTD1LG	1UPTRD1L	3/1
1UPTD1LG	O	13-111-049		9/1	P/1UPTD1L	GRD13108	20/1
1UPTP0A	I	13-114-033		9/1	P/1UPTP0AG	1UPTMP0A	1/1
1UPTP0AG	GRD	13-113-033		9/1	P/1UPTP0A	GRD13116	20/2
1UPTP0B	I	13-114-032		9/1	P/1UPTP0BG	1UPTMP0B	1/1
1UPTP0BG	GRD	13-113-032		9/1	P/1UPTP0B	GRD13116	20/2
1UPTP1A	I	13-114-046		9/1	P/1UPTP1AG	1LPTMP1A	3/1
1UPTP1AG	GRD	13-113-046		9/1	P/1UPTP1A	GRD13116	20/2
1UPTP1B	I	13-114-045		9/1	P/1UPTP1BG	1LPTMP1B	3/1
1UPTP1BG	GRD	13-113-045		9/1	P/1UPTP1B	GRD13116	20/2

PART OF FS 7
SYMBOL(S) 1

SWITCHING MODULE CONTROL CABINET

DWG SIZE	ISSUE
Z	9A

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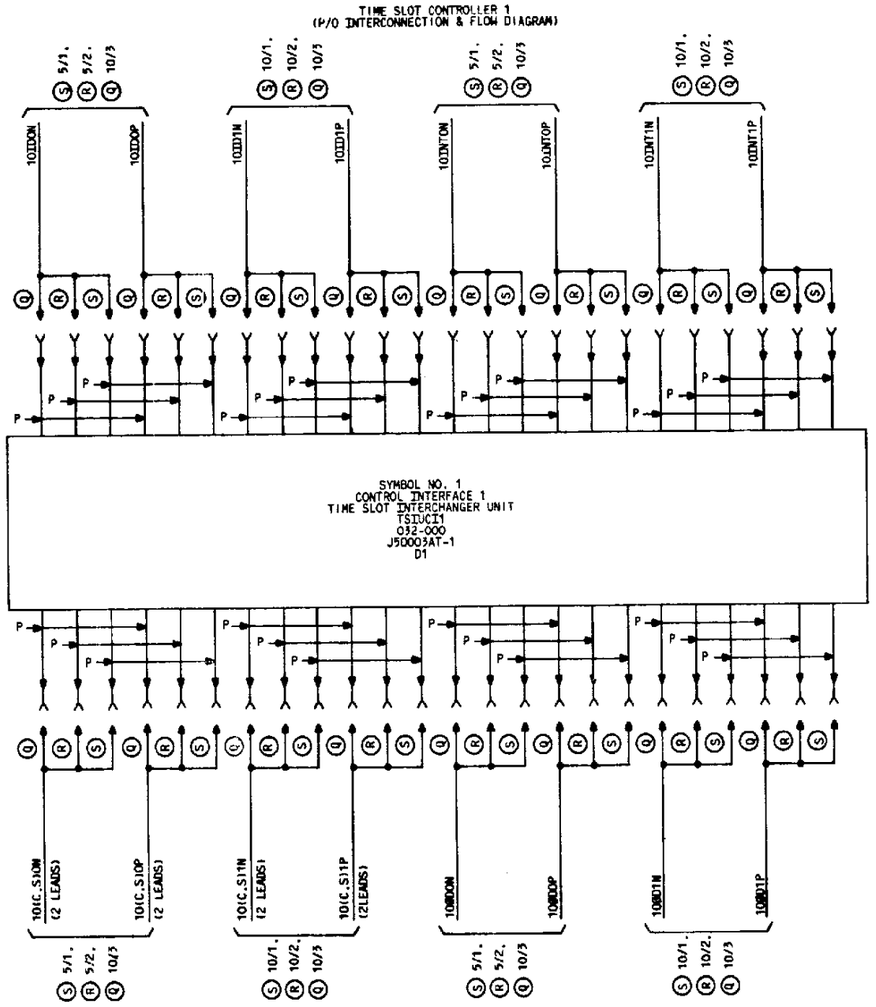
PART OF FS 8



SWITCHING MODULE CONTROL CABINET

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DWG SIZE 63	ISSUE 10B	
AT&T BELL LABORATORIES	SD-5D118-01	SHEET B8AA

PART OF FS 8

TIME SLOT CONTROLLER 1

SYMBOL NO. 1

CONTROL INTERFACE 1
TIME SLOT INTERCHANGER UNIT

DESIG	EQPT LOC	CODE	ELEM IDENT	OPT
TSIUCI1	032-000	J5D003AT-1	D1	

LEAD DESIG	FUNC	TERM.	TERM. OPT	DESTINATION	NOTE	TERM. MOD	LOC
NC	0	04-164-002				10S7N	14/1
	0	04-164-003				10C7N	14/1
	0	04-164-004				10OD7N	14/1
	0	04-164-008				10S6N	14/1
	0	04-164-009				10C6N	14/1
	0	04-164-010				10OD6N	14/1
	0	04-164-015				10S5N	14/1
	0	04-164-016				10C5N	14/1
	0	04-164-017				10OD5N	14/1
	0	04-164-021				10S4N	14/1
	0	04-164-022				10C4N	14/1
	0	04-164-023				10OD4N	14/1
	0	04-164-034				10S3N	14/1
	0	04-164-035				10C3N	14/1
	0	04-164-036				10OD3N	14/1
	0	04-164-040				10S2N	14/1
	0	04-164-041				10C2N	14/1
	0	04-164-042				10OD2N	14/1
	0	04-164-102				10S7P	14/1
	0	04-164-103				10C7P	14/1
	0	04-164-104				10OD7P	14/1
	0	04-164-108				10S6P	14/1
	0	04-164-109				10C6P	14/1
	0	04-164-110				10OD6P	14/1
	0	04-164-115				10S5P	14/1
	0	04-164-116				10C5P	14/1
	0	04-164-117				10OD5P	14/1
	0	04-164-121				10S4P	14/1
	0	04-164-122				10C4P	14/1
	0	04-164-123				10OD4P	14/1
	0	04-164-134				10S3P	14/1
	0	04-164-135				10C3P	14/1
	0	04-164-136				10OD3P	14/1
	0	04-164-140				10S2P	14/1
	0	04-164-141				10C2P	14/1
	0	04-164-142				10OD2P	14/1
	0	04-164-202				10S15N	14/1
	0	04-164-203				10C15N	14/1
	0	04-164-204				10OD15N	14/1
	0	04-164-208				10S14N	14/1
	0	04-164-209				10C14N	14/1
	0	04-164-210				10OD14N	14/1
	0	04-164-215				10S13N	14/1
	0	04-164-216				10C13N	14/1
	0	04-164-217				10OD13N	14/1
	0	04-164-221				10S12N	14/1
	0	04-164-222				10C12N	14/1
	0	04-164-223				10OD12N	14/1
	0	04-164-234				10S11N	14/1
	0	04-164-235				10C11N	14/1
	0	04-164-236				10OD11N	14/1
	0	04-164-240				10S10N	14/1
	0	04-164-241				10C10N	14/1
	0	04-164-242				10OD10N	14/1
	0	04-164-247				10S9N	14/1
	0	04-164-248				10C9N	14/1
	0	04-164-249				10OD9N	14/1
	0	04-164-253				10S8N	14/1
	0	04-164-254				10C8N	14/1
	0	04-164-255				10OD8N	14/1

SYMBOL NO. 1 (CONT)

CONTROL INTERFACE 1
TIME SLOT INTERCHANGER UNIT

DESIG	EQPT LOC	CODE	ELEM IDENT	OPT
TSIUCI1	032-000	J5D003AT-1	D1	

LEAD DESIG	FUNC	TERM.	TERM. OPT	DESTINATION	NOTE	TERM. MOD	LOC
	0	04-164-302				10S15P	14/1
	0	04-164-303				10C15P	14/1
	0	04-164-304				10OD15P	14/1
	0	04-164-308				10S14P	14/1
	0	04-164-309				10C14P	14/1
	0	04-164-310				10OD14P	14/1
	0	04-164-315				10S13P	14/1
	0	04-164-316				10C13P	14/1
	0	04-164-317				10OD13P	14/1
	0	04-164-321				10S12P	14/1
	0	04-164-322				10C12P	14/1
	0	04-164-323				10OD12P	14/1
	0	04-164-334				10S11P	14/1
	0	04-164-335				10C11P	14/1
	0	04-164-336				10OD11P	14/1
	0	04-164-340				10S10P	14/1
	0	04-164-341				10C10P	14/1
	0	04-164-342				10OD10P	14/1
	0	04-164-347				10S9P	14/1
	0	04-164-348				10C9P	14/1
	0	04-164-349				10OD9P	14/1
	0	04-164-353				10S8P	14/1
	0	04-164-354				10C8P	14/1
	0	04-164-355				10OD8P	14/1
	0	04-164-408				10S22N	14/1
	0	04-164-409				10C22N	14/1
	0	04-164-410				10OD22N	14/1
	0	04-164-415				10S21N	14/1
	0	04-164-416				10C21N	14/1
	0	04-164-417				10OD21N	14/1
	0	04-164-421				10S20N	14/1
	0	04-164-422				10C20N	14/1
	0	04-164-423				10OD20N	14/1
	0	04-164-434				10S19N	14/1
	0	04-164-435				10C19N	14/1
	0	04-164-436				10OD19N	14/1
	0	04-164-440				10S18N	14/1
	0	04-164-441				10C18N	14/1
	0	04-164-442				10OD18N	14/1
	0	04-164-447				10S17N	14/1
	0	04-164-448				10C17N	14/1
	0	04-164-449				10OD17N	14/1
	0	04-164-453				10S16N	14/1
	0	04-164-454				10C16N	14/1
	0	04-164-455				10OD16N	14/1
	0	04-164-508				10S22P	14/1
	0	04-164-509				10C22P	14/1
	0	04-164-510				10OD22P	14/1
	0	04-164-515				10S21P	14/1
	0	04-164-516				10C21P	14/1
	0	04-164-517				10OD21P	14/1
	0	04-164-521				10S20P	14/1
	0	04-164-522				10C20P	14/1
	0	04-164-523				10OD20P	14/1
	0	04-164-534				10S19P	14/1
	0	04-164-535				10C19P	14/1
	0	04-164-536				10OD19P	14/1
	0	04-164-540				10S18P	14/1
	0	04-164-541				10C18P	14/1
	0	04-164-542				10OD18P	14/1

SYMBOL NO. 1 (CONT)

CONTROL INTERFACE 1
TIME SLOT INTERCHANGER UNIT

DESIG	EQPT LOC	CODE	ELEM IDENT	OPT
TSIUCI1	032-000	J5D003AT-1	D1	

LEAD DESIG	FUNC	TERM.	TERM. OPT	DESTINATION	NOTE	TERM. MOD	LOC
	0	04-164-547				10S17P	14/1
	0	04-164-548				10C17P	14/1
	0	04-164-549				10OD17P	14/1
	0	04-164-553				10S16P	14/1
	0	04-164-554				10C16P	14/1
	0	04-164-555				10OD16P	14/1
	0	04-172-002				11S7N	13/1
	0	04-172-003				11C7N	13/1
	0	04-172-004				11OD7N	13/1
	0	04-172-008				11S6N	13/1
	0	04-172-009				11C6N	13/1
	0	04-172-010				11OD6N	13/1
	0	04-172-015				11S5N	13/1
	0	04-172-016				11C5N	13/1
	0	04-172-017				11OD5N	13/1
	0	04-172-021				11S4N	13/1
	0	04-172-022				11C4N	13/1
	0	04-172-023				11OD4N	13/1
	0	04-172-034				11S3N	13/1
	0	04-172-035				11C3N	13/1
	0	04-172-036				11OD3N	13/1
	0	04-172-040				11S2N	13/1
	0	04-172-041				11C2N	13/1
	0	04-172-042				11OD2N	13/1
	0	04-172-047				11S1N	13/1
	0	04-172-048				11C1N	13/1
	0	04-172-049				11OD1N	13/1
	0	04-172-053				11S0N	13/1
	0	04-172-054				11C0N	13/1
	0	04-172-055				11OD0N	13/1
	0	04-172-102				11S7P	13/1
	0	04-172-103				11C7P	13/1
	0	04-172-104				11OD7P	13/1
	0	04-172-108				11S6P	13/1
	0	04-172-109				11C6P	13/1
	0	04-172-110				11OD6P	13/1
	0	04-172-115				11S5P	13/1
	0	04-172-116				11C5P	13/1
	0	04-172-117				11OD5P	13/1
	0	04-172-121				11S4P	13/1
	0	04-172-122				11C4P	13/1
	0	04-172-123				11OD4P	13/1
	0	04-172-134				11S3P	13/1
	0	04-172-135				11C3P	13/1
	0	04-172-136				11OD3P	13/1
	0	04-172-140				11S2P	13/1
	0	04-172-141				11C2P	13/1
	0	04-172-142				11OD2P	13/1
	0	04-172-147				11S1P	13/1
	0	04-172-148				11C1P	13/1

PART OF FS 8
SYMBOL(S) 1

SWITCHING MODULE CONTROL CABINET	DWG SIZE D	ISSUE 10B
ATET BELL LABORATORIES	SD-5D118-01	B8CA

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PART OF FS 8

TIME SLOT CONTROLLER 1

SYMBOL NO. 1 (CONT)

CONTROL INTERFACE 1
TIME SLOT INTERCHANGER UNIT

DESIG	EQPT LOC	CODE	ELEM IDENT	OPT
TSIUCI1	032-000	J5D003AT-1	D1	

LEAD DESIG	FUNC	TERM.	TERM. OPT	DESTINATION	NOTE	TERM. MOD	LOC
	O	04-172-149				11D01P	13/1
	O	04-172-153				11S0P	13/1
	O	04-172-154				11C0P	13/1
	O	04-172-155				11D00P	13/1
	O	04-172-202				11S15N	13/1
	O	04-172-203				11C15N	13/1
	O	04-172-204				11D15N	13/1
	O	04-172-208				11S14N	13/1
	O	04-172-209				11C14N	13/1
	O	04-172-210				11D14N	13/1
	O	04-172-215				11S13N	13/1
	O	04-172-216				11C13N	13/1
	O	04-172-217				11D13N	13/1
	O	04-172-221				11S12N	13/1
	O	04-172-222				11C12N	13/1
	O	04-172-223				11D12N	13/1
	O	04-172-234				11S11N	13/1
	O	04-172-235				11C11N	13/1
	O	04-172-236				11D11N	13/1
	O	04-172-240				11S10N	13/1
	O	04-172-241				11C10N	13/1
	O	04-172-242				11D10N	13/1
	O	04-172-247				11S9N	13/1
	O	04-172-248				11C9N	13/1
	O	04-172-249				11D09N	13/1
	O	04-172-253				11S8N	13/1
	O	04-172-254				11C8N	13/1
	O	04-172-255				11D08N	13/1
	O	04-172-302				11S15P	13/1
	O	04-172-303				11C15P	13/1
	O	04-172-304				11D15P	13/1
	O	04-172-308				11S14P	13/1
	O	04-172-309				11C14P	13/1
	O	04-172-310				11D14P	13/1
	O	04-172-315				11S13P	13/1
	O	04-172-316				11C13P	13/1
	O	04-172-317				11D13P	13/1
	O	04-172-321				11S12P	13/1
	O	04-172-322				11C12P	13/1
	O	04-172-323				11D12P	13/1
	O	04-172-334				11S11P	13/1
	O	04-172-335				11C11P	13/1
	O	04-172-336				11D11P	13/1
	O	04-172-340				11S10P	13/1
	O	04-172-341				11C10P	13/1
	O	04-172-342				11D10P	13/1
	O	04-172-347				11S9P	13/1
	O	04-172-348				11C9P	13/1
	O	04-172-349				11D09P	13/1
	O	04-172-353				11S8P	13/1
	O	04-172-354				11C8P	13/1
	O	04-172-355				11D08P	13/1
	O	04-172-408				11S22N	13/1
	O	04-172-409				11C22N	13/1
	O	04-172-410				11D22N	13/1
	O	04-172-415				11S21N	13/1
	O	04-172-416				11C21N	13/1
	O	04-172-417				11D21N	13/1

SYMBOL NO. 1 (CONT)

CONTROL INTERFACE 1
TIME SLOT INTERCHANGER UNIT

DESIG	EQPT LOC	CODE	ELEM IDENT	OPT
TSIUCI1	032-000	J5D003AT-1	D1	

LEAD DESIG	FUNC	TERM.	TERM. OPT	DESTINATION	NOTE	TERM. MOD	LOC
	O	04-172-421				11S20N	13/1
	O	04-172-422				11C20N	13/1
	O	04-172-423				11D020N	13/1
	O	04-172-434				11S19N	13/1
	O	04-172-435				11C19N	13/1
	O	04-172-436				11D019N	13/1
	O	04-172-440				11S18N	13/1
	O	04-172-441				11C18N	13/1
	O	04-172-442				11D018N	13/1
	O	04-172-447				11S17N	13/1
	O	04-172-448				11C17N	13/1
	O	04-172-449				11D017N	13/1
	O	04-172-453				11S16N	13/1
	O	04-172-454				11C16N	13/1
	O	04-172-455				11D016N	13/1
	O	04-172-508				11S22P	13/1
	O	04-172-509				11C22P	13/1
	O	04-172-510				11D022P	13/1
	O	04-172-515				11S21P	13/1
	O	04-172-516				11C21P	13/1
	O	04-172-517				11D021P	13/1
	O	04-172-521				11S20P	13/1
	O	04-172-522				11C20P	13/1
	O	04-172-523				11D020P	13/1
	O	04-172-534				11S19P	13/1
	O	04-172-535				11C19P	13/1
	O	04-172-536				11D019P	13/1
	O	04-172-540				11S18P	13/1
	O	04-172-541				11C18P	13/1
	O	04-172-542				11D018P	13/1
	O	04-172-547				11S17P	13/1
	O	04-172-548				11C17P	13/1
	O	04-172-549				11D017P	13/1
	O	04-172-553				11S16P	13/1
	O	04-172-554				11C16P	13/1
	O	04-172-555				11D016P	13/1
	I	04-164-005				10ID07N	14/1
	I	04-164-011				10ID06N	14/1
	I	04-164-018				10ID05N	14/1
	I	04-164-024				10ID04N	14/1
	I	04-164-037				10ID03N	14/1
	I	04-164-043				10ID02N	14/1
	I	04-164-101				10INT07P	14/1
	I	04-164-105				10ID07P	14/1
	I	04-164-107				10INT06P	14/1
	I	04-164-111				10ID06P	14/1
	I	04-164-114				10INT05P	14/1
	I	04-164-118				10ID05P	14/1
	I	04-164-120				10INT04P	14/1
	I	04-164-124				10ID04P	14/1
	I	04-164-133				10INT03P	14/1
	I	04-164-137				10ID03P	14/1
	I	04-164-139				10INT02P	14/1
	I	04-164-143				10ID02P	14/1
	I	04-164-205				10ID015N	14/1
	I	04-164-211				10ID014N	14/1
	I	04-164-218				10ID013N	14/1
	I	04-164-224				10ID012N	14/1
	I	04-164-237				10ID011N	14/1
	I	04-164-243				10ID010N	14/1

SYMBOL NO. 1 (CONT)

CONTROL INTERFACE 1
TIME SLOT INTERCHANGER UNIT

DESIG	EQPT LOC	CODE	ELEM IDENT	OPT
TSIUCI1	032-000	J5D003AT-1	D1	

LEAD DESIG	FUNC	TERM.	TERM. OPT	DESTINATION	NOTE	TERM. MOD	LOC
	I	04-164-250				10ID09N	14/1
	I	04-164-256				10ID08N	14/1
	I	04-164-301				10INT15P	14/1
	I	04-164-305				10ID15P	14/1
	I	04-164-307				10INT14P	14/1
	I	04-164-311				10ID14P	14/1
	I	04-164-314				10INT13P	14/1
	I	04-164-318				10ID13P	14/1
	I	04-164-320				10INT12P	14/1
	I	04-164-324				10ID12P	14/1
	I	04-164-333				10INT11P	14/1
	I	04-164-337				10ID11P	14/1
	I	04-164-339				10INT10P	14/1
	I	04-164-343				10ID10P	14/1
	I	04-164-346				10INT9P	14/1
	I	04-164-350				10ID9P	14/1
	I	04-164-352				10INT8P	14/1
	I	04-164-356				10ID8P	14/1
	I	04-164-411				10ID22N	14/1
	I	04-164-418				10ID21N	14/1
	I	04-164-424				10ID20N	14/1
	I	04-164-437				10ID19N	14/1
	I	04-164-443				10ID18N	14/1
	I	04-164-450				10ID17N	14/1
	I	04-164-456				10ID16N	14/1
	I	04-164-507				10INT22P	14/1
	I	04-164-511				10ID22P	14/1
	I	04-164-514				10INT21P	14/1
	I	04-164-518				10ID21P	14/1
	I	04-164-520				10INT20P	14/1
	I	04-164-524				10ID20P	14/1
	I	04-164-533				10INT19P	14/1
	I	04-164-537				10ID19P	14/1
	I	04-164-539				10INT18P	14/1
	I	04-164-543				10ID18P	14/1
	I	04-164-546				10INT17P	14/1
	I	04-164-550				10ID17P	14/1
	I	04-164-552				10INT16P	14/1
	I	04-164-556				10ID16P	14/1
	I	04-172-005				11ID07N	13/1
	I	04-172-011				11ID06N	13/1
	I	04-172-018				11ID05N	13/1
	I	04-172-024				11ID04N	13/1
	I	04-172-037				11ID03N	13/1
	I	04-172-043				11ID02N	13/1
	I	04-172-050				11ID01N	13/1
	I	04-172-056				11ID00N	13/1
	I	04-172-101				11INT7P	13/1
	I	04-172-105				11ID7P	13/1
	I	04-172-107				11INT6P	13/1

PART OF FS 8
SYMBOL(S) 1

SWITCHING MODULE CONTROL CABINET

DWG SIZE: D
ISSUE: 10B

AT&T BELL LABORATORIES | SD-5D118-01 | B8CB

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PART OF FS 8

TIME SLOT CONTROLLER 1

SYMBOL NO. 1 (CONT)

CONTROL INTERFACE 1
TIME SLOT INTERCHANGER UNIT

DESIG	EQPT LOC	CODE	ELEM IDENT	OPT
TSIUCI1	032-000	J5D003AT-1	D1	

LEAD DESIG	FUNC	TERM.	TERM. OPT	DESTINATION	NOTE	TERM. MOD	LOC
	I	04-172-111				11ID6P	13/1
	I	04-172-114				11INT5P	13/1
	I	04-172-118				11ID5P	13/1
	I	04-172-120				11INT4P	13/1
	I	04-172-124				11ID4P	13/1
	I	04-172-133				11INT3P	13/1
	I	04-172-137				11ID3P	13/1
	I	04-172-139				11INT2P	13/1
	I	04-172-143				11ID2P	13/1
	I	04-172-146				11INT1P	13/1
	I	04-172-150				11ID1P	13/1
	I	04-172-152				11INT0P	13/1
	I	04-172-156				11ID0P	13/1
	I	04-172-205				11ID15N	13/1
	I	04-172-211				11ID14N	13/1
	I	04-172-218				11ID13N	13/1
	I	04-172-224				11ID12N	13/1
	I	04-172-237				11ID11N	13/1
	I	04-172-243				11ID10N	13/1
	I	04-172-250				11ID9N	13/1
	I	04-172-256				11ID8N	13/1
	I	04-172-301				11INT15P	13/1
	I	04-172-305				11ID15P	13/1
	I	04-172-307				11INT14P	13/1
	I	04-172-311				11ID14P	13/1
	I	04-172-314				11INT13P	13/1
	I	04-172-318				11ID13P	13/1
	I	04-172-320				11INT12P	13/1
	I	04-172-324				11ID12P	13/1
	I	04-172-333				11INT11P	13/1
	I	04-172-337				11ID11P	13/1
	I	04-172-339				11INT10P	13/1
	I	04-172-343				11ID10P	13/1
	I	04-172-346				11INT9P	13/1
	I	04-172-350				11ID9P	13/1
	I	04-172-352				11INT8P	13/1
	I	04-172-356				11ID8P	13/1
	I	04-172-411				11ID22N	13/1
	I	04-172-418				11ID21N	13/1
	I	04-172-424				11ID20N	13/1
	I	04-172-437				11ID19N	13/1
	I	04-172-443				11ID18N	13/1
	I	04-172-450				11ID17N	13/1
	I	04-172-456				11ID16N	13/1
	I	04-172-507				11INT22P	13/1
	I	04-172-511				11ID22P	13/1
	I	04-172-514				11INT21P	13/1
	I	04-172-518				11ID21P	13/1
	I	04-172-520				11INT20P	13/1
	I	04-172-524				11ID20P	13/1
	I	04-172-533				11INT19P	13/1
	I	04-172-537				11ID19P	13/1
	I	04-172-539				11INT18P	13/1
	I	04-172-543				11ID18P	13/1
	I	04-172-546				11INT17P	13/1
	I	04-172-550				11ID17P	13/1
	I	04-172-552				11INT16P	13/1
	I	04-172-556				11ID16P	13/1

SYMBOL NO. 1 (CONT)

CONTROL INTERFACE 1
TIME SLOT INTERCHANGER UNIT

DESIG	EQPT LOC	CODE	ELEM IDENT	OPT
TSIUCI1	032-000	J5D003AT-1	D1	

LEAD DESIG	FUNC	TERM.	TERM. OPT	DESTINATION	NOTE	TERM. MOD	LOC
	GRD	04-164-001				GRD04164	14/1
	GRD	04-164-007				GRD04164	14/1
	GRD	04-164-014				GRD04164	14/1
	GRD	04-164-020				GRD04164	14/1
	GRD	04-164-033				GRD04164	14/1
	GRD	04-164-039				GRD04164	14/1
	GRD	04-164-201				GRD04164	14/1
	GRD	04-164-207				GRD04164	14/1
	GRD	04-164-214				GRD04164	14/1
	GRD	04-164-220				GRD04164	14/1
	GRD	04-164-233				GRD04164	14/1
	GRD	04-164-239				GRD04164	14/1
	GRD	04-164-246				GRD04164	14/1
	GRD	04-164-252				GRD04164	14/1
	GRD	04-164-407				GRD04164	14/1
	GRD	04-164-414				GRD04164	14/1
	GRD	04-164-420				GRD04164	14/1
	GRD	04-164-433				GRD04164	14/1
	GRD	04-164-439				GRD04164	14/1
	GRD	04-164-446				GRD04164	14/1
	GRD	04-164-452				GRD04164	14/1
	GRD	04-172-001				GRD04172	13/1
	GRD	04-172-007				GRD04172	13/1
	GRD	04-172-014				GRD04172	13/1
	GRD	04-172-020				GRD04172	13/1
	GRD	04-172-033				GRD04172	13/1
	GRD	04-172-039				GRD04172	13/1
	GRD	04-172-046				GRD04172	13/1
	GRD	04-172-052				GRD04172	13/1
	GRD	04-172-201				GRD04172	13/1
	GRD	04-172-207				GRD04172	13/1
	GRD	04-172-214				GRD04172	13/1
	GRD	04-172-220				GRD04172	13/1
	GRD	04-172-233				GRD04172	13/1
	GRD	04-172-239				GRD04172	13/1
	GRD	04-172-246				GRD04172	13/1
	GRD	04-172-252				GRD04172	13/1
	GRD	04-172-407				GRD04172	13/1
	GRD	04-172-414				GRD04172	13/1
	GRD	04-172-420				GRD04172	13/1
	GRD	04-172-433				GRD04172	13/1
	GRD	04-172-439				GRD04172	13/1
	GRD	04-172-446				GRD04172	13/1
	GRD	04-172-452				GRD04172	13/1
10C0N	O	04-164-054	(S)	(S)5/1	P/10C0P	10C0N	
	O	04-164-054	(R)	(R)5/2	P/10C0P	10C0N	14/1
	O	04-164-054	(Q)	(Q)10/3	P/10C0P	10C0N	14/1
10C0P	O	04-164-154	(S)	(S)5/1	P/10C0N	10C0P	
	O	04-164-154	(R)	(R)5/2	P/10C0N	10C0P	14/1
	O	04-164-154	(Q)	(Q)10/3	P/10C1P	10C1N	14/1
10C1N	O	04-164-048	(Q)	(Q)10/3			
	O	04-164-048	(R)	(R)10/2	P/10C1P	10C1N	14/1
	O	04-164-048	(S)	(S)10/1	P/10C1P	10C1N	14/1
10C1P	O	04-164-148	(R)	(R)10/2	P/10C1N	10C1P	14/1
	O	04-164-148	(S)	(S)10/1	P/10C1N	10C1P	14/1
	O	04-164-148	(Q)	(Q)10/3	P/10I0P	10I0N	14/1
10I0N	I	04-164-056	(R)	(R)5/2			
	I	04-164-056	(S)	(S)5/1	P/10I0P	10I0N	
	I	04-164-056	(Q)	(Q)10/3	P/10I0P	10I0N	14/1
10I0P	I	04-164-156	(R)	(R)5/2	P/10I0N	10I0P	14/1

SYMBOL NO. 1 (CONT)

CONTROL INTERFACE 1
TIME SLOT INTERCHANGER UNIT

DESIG	EQPT LOC	CODE	ELEM IDENT	OPT
TSIUCI1	032-000	J5D003AT-1	D1	

LEAD DESIG	FUNC	TERM.	TERM. OPT	DESTINATION	NOTE	TERM. MOD	LOC
	I	04-164-156	(S)	(S)5/1	P/10I0N	10I0P	
	I	04-164-156	(Q)	(Q)10/3	P/10I0N	10I0P	14/1
10I0N	I	04-164-050	(Q)	(Q)10/3	P/10I0P	10I0N	14/1
	I	04-164-050	(R)	(R)10/2	P/10I1P	10I1N	14/1
	I	04-164-050	(S)	(S)10/1	P/10I1P	10I1N	14/1
10I1P	I	04-164-150	(R)	(R)10/2	P/10I1N	10I1P	14/1
	I	04-164-150	(S)	(S)10/1	P/10I1N	10I1P	14/1
	I	04-164-150	(Q)	(Q)10/3	P/10INT0P	GRD04164	14/1
10INT0N	GRD	04-164-052	(R)	(R)5/2			
	GRD	04-164-052	(S)	(S)5/1	P/10INT0P	GRD04164	14/1
	GRD	04-164-052	(Q)	(Q)10/3	P/10INT0N	10INT0P	
10INT0P	I	04-164-152	(S)	(S)5/1			
	I	04-164-152	(R)	(R)5/2	P/10INT0N	10INT0P	14/1
	I	04-164-152	(Q)	(Q)10/3	P/10INT1P	GRD04164	14/1
10INT1N	GRD	04-164-046	(Q)	(Q)10/3			
	GRD	04-164-046	(R)	(R)10/2	P/10INT1P	GRD04164	14/1
	GRD	04-164-046	(S)	(S)10/1	P/10INT1N	10INT1P	14/1
10INT1P	I	04-164-146	(S)	(S)10/1			
	I	04-164-146	(R)	(R)10/2	P/10INT1N	10INT1P	14/1
	I	04-164-146	(Q)	(Q)10/3	P/10D0P	10D0N	
10D0N	O	04-164-055	(S)	(S)5/1			
	O	04-164-055	(R)	(R)5/2	P/10D0P	10D0N	14/1
	O	04-164-055	(Q)	(Q)10/3	P/10D0N	10D0P	14/1
10D0P	O	04-164-155	(R)	(R)5/2			
	O	04-164-155	(S)	(S)5/1	P/10D0N	10D0P	
	O	04-164-155	(Q)	(Q)10/3	P/10D1P	10D1N	14/1
10D1N	O	04-164-049	(Q)	(Q)10/3			
	O	04-164-049	(R)	(R)10/2	P/10D1P	10D1N	14/1
	O	04-164-049	(S)	(S)10/1	P/10D1N	10D1P	14/1
10D1P	O	04-164-149	(S)	(S)10/1			
	O	04-164-149	(R)	(R)10/2	P/10D1N	10D1P	14/1
	O	04-164-149	(Q)	(Q)10/3	P/10S0P	10S0N	14/1
10S0N	O	04-164-053	(S)	(S)5/1			
	O	04-164-053	(R)	(R)5/2	P/10S0P	10S0N	14/1
	O	04-164-053	(Q)	(Q)10/3	P/10S0N	10S0P	14/1
10S0P	O	04-164-153	(R)	(R)5/2			
	O	04-164-153	(S)	(S)5/1	P/10S0N	10S0P	
	O	04-164-153	(Q)	(Q)10/3	P/10S1P	10S1N	14/1
10S1N	O	04-164-047	(Q)	(Q)10/3			
	O	04-164-047	(R)	(R)10/2	P/10S1P	10S1N	14/1
	O	04-164-047	(S)	(S)10/1	P/10S1N	10S1P	14/1
10S1P	O	04-164-147	(S)	(S)10/1			
	O	04-164-147	(R)	(R)10/2	P/10S1N	10S1P	14/1
	O	04-164-147	(Q)	(Q)10/3			

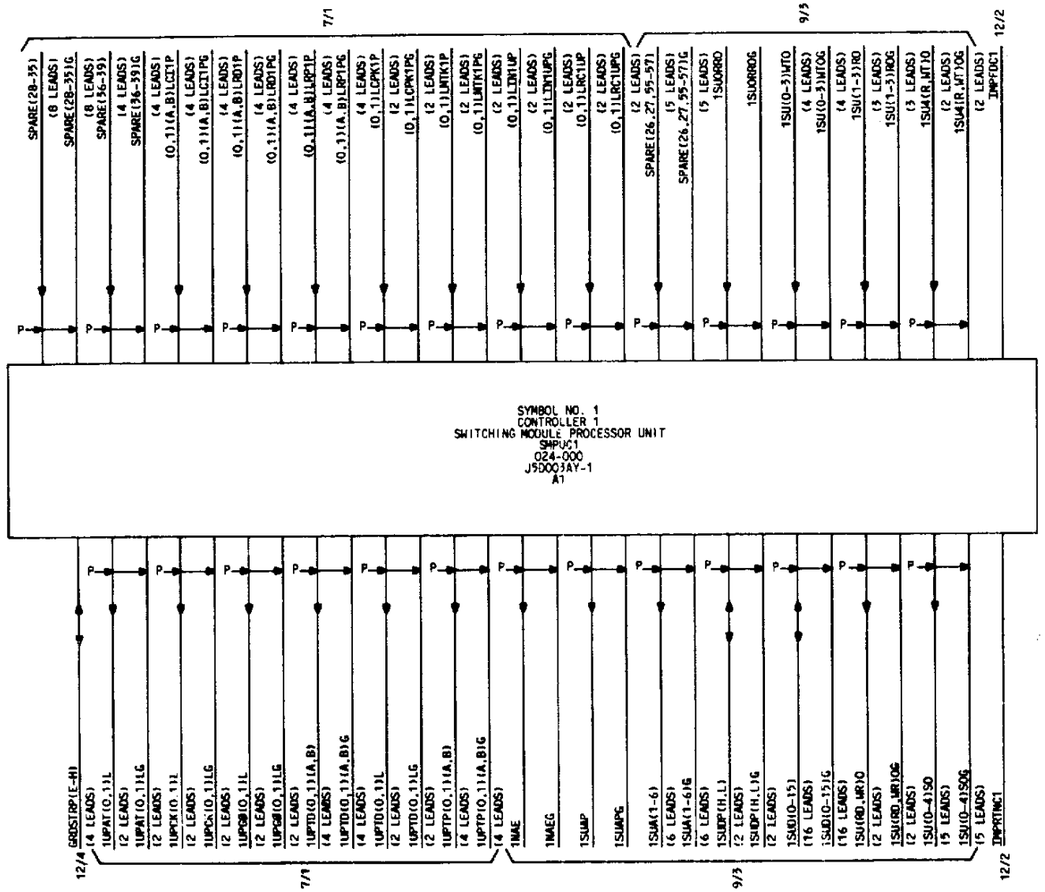
PART OF FS 8
SYMBOL(S) 1

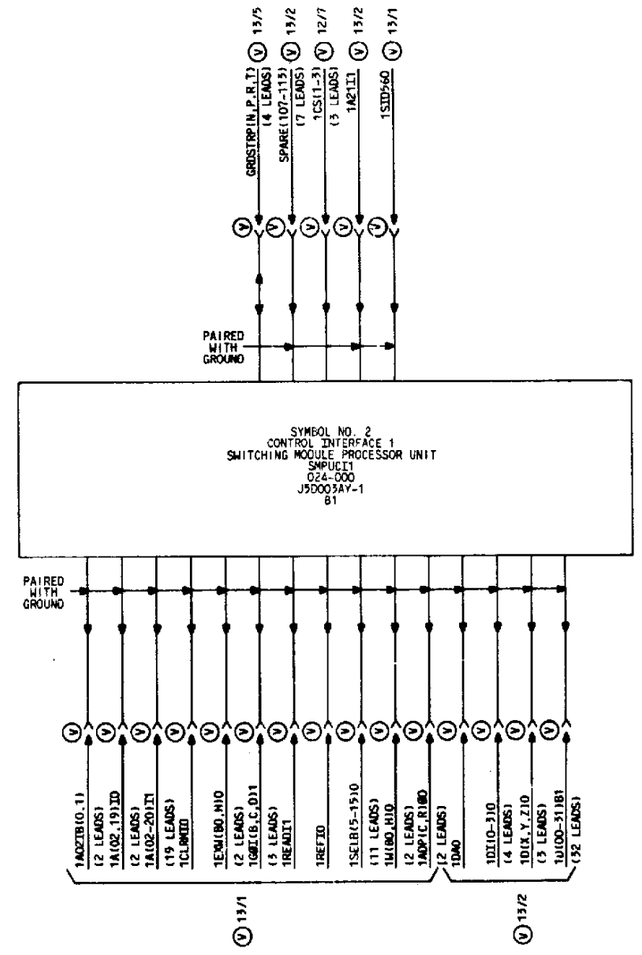
SWITCHING MODULE CONTROL CABINET	DWG SIZE C2	ISSUE 10B
AT&T BELL LABORATORIES SD-5D118-01		B8CC

PRINTED IN U. S. A. 08/15/85

PART OF FS 9

MODULE PROCESSOR CONTROLLER 1
(P/O INTERCONNECTION & FLOW DIAGRAM)





SWITCHING MODULE CONTROL CABINET

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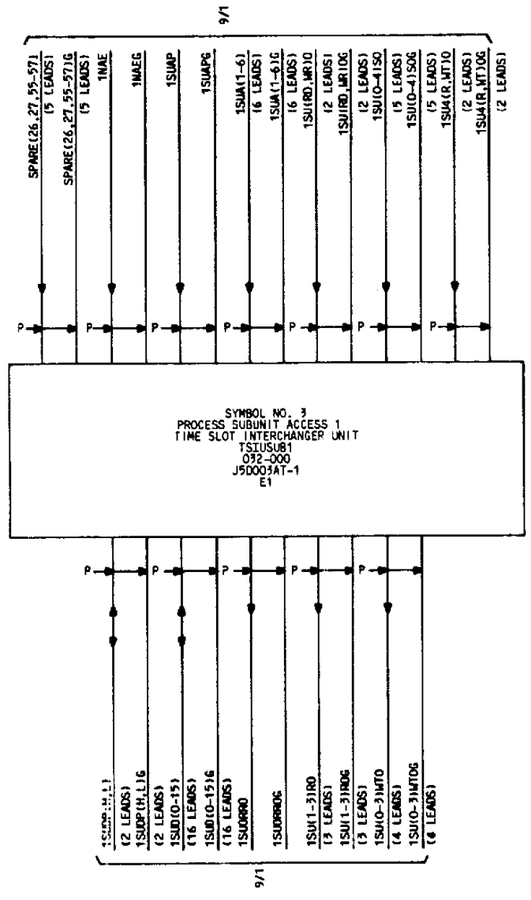
DWG SIZE: M
ISSUE: 10B

AT&T BELL LABORATORIES | 80-5D118-01 | B9AA

PART OF FS 9

MODULE PROCESSOR CONTROLLER 1
(P/O INTERCONNECTION & FLOW DIAGRAM)



SWITCHING MODULE CONTROL CABINET

DWG SIZE: M

ISSUE: 9A

AT&T BELL LABORATORIES | SD-5D118-01

SHEET: 89AB

PART OF FS 9

MODULE PROCESSOR CONTROLLER 1

SYMBOL NO. 1

CONTROLLER 1
SWITCHING MODULE PROCESSOR UNIT

DESIG	EQPT LOC	CODE	ELEM IDENT	OPT
SMPUC1	024-000	J5D003AY-1	A1	

LEAD DESIG	FUNC	TERM.	TERM. OPT	DESTINATION	NOTE	TERM. MOD	LOC
GRDSTRPE	IO	07-108-057		12/4		GRD04016	5/1
GRDSTRPF	IO	07-120-257		12/4		GRD04016	5/1
GRDSTRPG	IO	07-144-157		12/4		GRD04016	5/1
GRDSTRPH	IO	07-162-157		12/4		GRD04016	5/1
IMPFDC1	PWR	01-172-080		12/2		-4804LC1	6/1
IMPRTNC1	GRD	01-175-080		12/2		1C48R04L	6/1
SPARE26	I	04-119-017		9/3	P/SPARE26G	SPARE123	
SPARE26G	GRD	04-118-017		9/3	P/SPARE26	GRD04114	2/1
SPARE27	I	04-119-046		9/3	P/SPARE27G	SPARE153	
SPARE27G	GRD	04-118-046		9/3	P/SPARE27	GRD04114	2/1
SPARE28	I	04-125-003		7/1	P/SPARE28G	SPARE136	
SPARE28G	GRD	04-124-003		7/1	P/SPARE28	GRD04120	2/3
SPARE29	I	04-125-007		7/1	P/SPARE29G	SPARE137	
SPARE29G	GRD	04-124-007		7/1	P/SPARE29	GRD04120	2/3
SPARE30	I	04-125-008		7/1	P/SPARE30G	SPARE138	
SPARE30G	GRD	04-124-008		7/1	P/SPARE30	GRD04120	2/3
SPARE31	I	04-125-009		7/1	P/SPARE31G	SPARE139	
SPARE31G	GRD	04-124-009		7/1	P/SPARE31	GRD04120	2/3
SPARE32	I	04-125-016		7/1	P/SPARE32G	SPARE140	
SPARE32G	GRD	04-124-016		7/1	P/SPARE32	GRD04120	2/3
SPARE33	I	04-125-020		7/1	P/SPARE33G	SPARE141	
SPARE33G	GRD	04-124-020		7/1	P/SPARE33	GRD04120	2/3
SPARE34	I	04-125-021		7/1	P/SPARE34G	SPARE142	
SPARE34G	GRD	04-124-021		7/1	P/SPARE34	GRD04120	2/3
SPARE35	I	04-125-022		7/1	P/SPARE35G	SPARE143	
SPARE35G	GRD	04-124-022		7/1	P/SPARE35	GRD04120	2/3
SPARE36	I	04-125-036		7/1	P/SPARE36G	SPARE144	
SPARE36G	GRD	04-124-036		7/1	P/SPARE36	GRD04120	2/3
SPARE37	I	04-125-039		7/1	P/SPARE37G	SPARE145	
SPARE37G	GRD	04-124-039		7/1	P/SPARE37	GRD04120	2/3
SPARE38	I	04-125-049		7/1	P/SPARE38G	SPARE146	
SPARE38G	GRD	04-124-049		7/1	P/SPARE38	GRD04120	2/3
SPARE39	I	04-125-052		7/1	P/SPARE39G	SPARE147	
SPARE39G	GRD	04-124-052		7/1	P/SPARE39	GRD04120	2/3
SPARE55	I	04-119-015		9/3	P/SPARE55G	SPARE261	
SPARE55G	GRD	04-118-015		9/3	P/SPARE55	GRD04114	2/1
SPARE56	I	04-119-016		9/3	P/SPARE56G	SPARE262	
SPARE56G	GRD	04-118-016		9/3	P/SPARE56	GRD04114	2/1
SPARE57	I	04-119-033		9/3	P/SPARE57G	SPARE152	
SPARE57G	GRD	04-118-033		9/3	P/SPARE57	GRD04114	2/1
OALCI1P	I	04-125-011		7/1	P/OALCI1PG	OALCPI1P	2/4
OALCI1PG	GRD	04-124-011		7/1	P/OALCI1P	GRD04120	2/3
OALRD1P	I	04-125-043		7/1	P/OALRD1PG	OALRMD1P	2/3
OALRD1PG	GRD	04-124-043		7/1	P/OALRD1P	GRD04120	2/3
OALRP1P	I	04-125-042		7/1	P/OALRP1PG	OALRMP1P	2/3
OALRP1PG	GRD	04-124-042		7/1	P/OALRP1P	GRD04120	2/3
OBLCI1P	I	04-125-010		7/1	P/OBLCI1PG	OBLCPI1P	2/4
OBLCI1PG	GRD	04-124-010		7/1	P/OBLCI1P	GRD04120	2/3
OBLRD1P	I	04-125-041		7/1	P/OBLRD1PG	OBLRMD1P	2/3
OBLRD1PG	GRD	04-124-041		7/1	P/OBLRD1P	GRD04120	2/3
OBLRP1P	I	04-125-040		7/1	P/OBLRP1PG	OBLRMP1P	2/3
OBLRP1PG	GRD	04-124-040		7/1	P/OBLRP1P	GRD04120	2/3
OLCPK1P	I	04-125-037		7/1	P/OLCPK1PG	OLCPCK1P	2/3
OLCPK1PG	GRD	04-124-037		7/1	P/OLCPK1P	GRD04120	2/3
OLIN1UP	I	04-125-005		7/1	P/OLIN1UPG	OLINT1UP	2/3
OLIN1UPG	GRD	04-124-005		7/1	P/OLIN1UP	GRD04120	2/3
OLMTK1P	I	04-125-038		7/1	P/OLMTK1PG	OLMTCK1P	2/3
OLMTK1PG	GRD	04-124-038		7/1	P/OLMTK1P	GRD04120	2/3
OLRC1UP	I	04-125-006		7/1	P/OLRC1UPG	OLRCD1UP	2/3
OLRC1UPG	GRD	04-124-006		7/1	P/OLRC1UP	GRD04120	2/3

SYMBOL NO. 1 (CONT)

CONTROLLER 1
SWITCHING MODULE PROCESSOR UNIT

DESIG	EQPT LOC	CODE	ELEM IDENT	OPT
SMPUC1	024-000	J5D003AY-1	A1	

LEAD DESIG	FUNC	TERM.	TERM. OPT	DESTINATION	NOTE	TERM. MOD	LOC
1ALCI1P	I	04-125-024		7/1	P/1ALCI1PG	1ALCPI1P	2/4
1ALCI1PG	GRD	04-124-024		7/1	P/1ALCI1P	GRD04120	2/3
1ALRD1P	I	04-125-056		7/1	P/1ALRD1PG	1ALRMD1P	2/3
1ALRD1PG	GRD	04-124-056		7/1	P/1ALRD1P	GRD04120	2/3
1ALRP1P	I	04-125-055		7/1	P/1ALRP1PG	1ALRMP1P	2/3
1ALRP1PG	GRD	04-124-055		7/1	P/1ALRP1P	GRD04120	2/3
1BLCI1P	I	04-125-023		7/1	P/1BLCI1PG	1BLCPI1P	2/4
1BLCI1PG	GRD	04-124-023		7/1	P/1BLCI1P	GRD04120	2/3
1BLRD1P	I	04-125-054		7/1	P/1BLRD1PG	1BLRMD1P	2/3
1BLRD1PG	GRD	04-124-054		7/1	P/1BLRD1P	GRD04120	2/3
1BLRP1P	I	04-125-053		7/1	P/1BLRP1PG	1BLRMP1P	2/3
1BLRP1PG	GRD	04-124-053		7/1	P/1BLRP1P	GRD04120	2/3
1LCPK1P	I	04-125-050		7/1	P/1LCPK1PG	1LCPCK1P	2/3
1LCPK1PG	GRD	04-124-050		7/1	P/1LCPK1P	GRD04120	2/3
1LIN1UP	I	04-125-018		7/1	P/1LIN1UPG	1LINT1UP	2/3
1LIN1UPG	GRD	04-124-018		7/1	P/1LIN1UP	GRD04120	2/3
1LMTK1P	I	04-125-051		7/1	P/1LMTK1PG	1LMTCK1P	2/3
1LMTK1PG	GRD	04-124-051		7/1	P/1LMTK1P	GRD04120	2/3
1LRC1UP	I	04-125-019		7/1	P/1LRC1UPG	1LRCD1UP	2/3
1LRC1UPG	GRD	04-124-019		7/1	P/1LRC1UP	GRD04120	2/3
1NAE	O	04-119-014		9/3	P/1NAEG	1NAE	2/3
1NAEG	GRD	04-118-014		9/3	P/1NAE	GRD04114	2/1
1SUAP	O	04-119-018		9/3	P/1SUAPG	1SUAP	2/1
1SUAPG	GRD	04-118-018		9/3	P/1SUAP	GRD04114	2/1
1SUA1	O	04-119-024		9/3	P/1SUA1G	1SUA1	2/1
1SUA1G	GRD	04-118-024		9/3	P/1SUA1	GRD04114	2/1
1SUA2	O	04-119-023		9/3	P/1SUA2G	1SUA2	2/1
1SUA2G	GRD	04-118-023		9/3	P/1SUA2	GRD04114	2/1
1SUA3	O	04-119-022		9/3	P/1SUA3G	1SUA3	2/1
1SUA3G	GRD	04-118-022		9/3	P/1SUA3	GRD04114	2/1
1SUA4	O	04-119-021		9/3	P/1SUA4G	1SUA4	2/1
1SUA4G	GRD	04-118-021		9/3	P/1SUA4	GRD04114	2/1
1SUA5	O	04-119-020		9/3	P/1SUA5G	1SUA5	2/1
1SUA5G	GRD	04-118-020		9/3	P/1SUA5	GRD04114	2/1
1SUA6	O	04-119-019		9/3	P/1SUA6G	1SUA6	2/1
1SUA6G	GRD	04-118-019		9/3	P/1SUA6	GRD04114	2/1
1SUDPH	IO	04-119-048		9/3	P/1SUDPHG	1SUDPH	2/1
1SUDPHG	GRD	04-118-048		9/3	P/1SUDPH	GRD04114	2/1
1SUDPL	IO	04-119-035		9/3	P/1SUDPLG	1SUDPL	2/1
1SUDPLG	GRD	04-118-035		9/3	P/1SUDPL	GRD04114	2/1
1SUDO	IO	04-119-043		9/3	P/1SUDOG	1SUDO	2/1
1SUDOG	GRD	04-118-043		9/3	P/1SUDO	GRD04114	2/1
1SUD1	IO	04-119-042		9/3	P/1SUD1G	1SUD1	2/1
1SUD1G	GRD	04-118-042		9/3	P/1SUD1	GRD04114	2/1
1SUD10	IO	04-119-054		9/3	P/1SUD10G	1SUD10	2/1
1SUD10G	GRD	04-118-054		9/3	P/1SUD10	GRD04114	2/1
1SUD11	IO	04-119-053		9/3	P/1SUD11G	1SUD11	2/1
1SUD11G	GRD	04-118-053		9/3	P/1SUD11	GRD04114	2/1
1SUD12	IO	04-119-052		9/3	P/1SUD12G	1SUD12	2/1
1SUD12G	GRD	04-118-052		9/3	P/1SUD12	GRD04114	2/1
1SUD13	IO	04-119-051		9/3	P/1SUD13G	1SUD13	2/1
1SUD13G	GRD	04-118-051		9/3	P/1SUD13	GRD04114	2/1
1SUD14	IO	04-119-050		9/3	P/1SUD14G	1SUD14	2/1
1SUD14G	GRD	04-118-050		9/3	P/1SUD14	GRD04114	2/1
1SUD15	IO	04-119-049		9/3	P/1SUD15G	1SUD15	2/1
1SUD15G	GRD	04-118-049		9/3	P/1SUD15	GRD04114	2/1
1SUD2	IO	04-119-041		9/3	P/1SUD2G	1SUD2	2/1
1SUD2G	GRD	04-118-041		9/3	P/1SUD2	GRD04114	2/1
1SUD3	IO	04-119-040		9/3	P/1SUD3G	1SUD3	2/1
1SUD3G	GRD	04-118-040		9/3	P/1SUD3	GRD04114	2/1

SYMBOL NO. 1 (CONT)

CONTROLLER 1
SWITCHING MODULE PROCESSOR UNIT

DESIG	EQPT LOC	CODE	ELEM IDENT	OPT
SMPUC1	024-000	J5D003AY-1	A1	

LEAD DESIG	FUNC	TERM.	TERM. OPT	DESTINATION	NOTE	TERM. MOD	LOC
1SUD4	IO	04-119-039		9/3	P/1SUD4G	1SUD4	2/1
1SUD4G	GRD	04-118-039		9/3	P/1SUD4	GRD04114	2/1
1SUD5	IO	04-119-038		9/3	P/1SUD5G	1SUD5	2/1
1SUD5G	GRD	04-118-038		9/3	P/1SUD5	GRD04114	2/1
1SUD6	IO	04-119-037		9/3	P/1SUD6G	1SUD6	2/1
1SUD6G	GRD	04-118-037		9/3	P/1SUD6	GRD04114	2/1
1SUD7	IO	04-119-036		9/3	P/1SUD7G	1SUD7	2/1
1SUD7G	GRD	04-118-036		9/3	P/1SUD7	GRD04114	2/1
1SUD8	IO	04-119-056		9/3	P/1SUD8G	1SUD8	2/1
1SUD8G	GRD	04-118-056		9/3	P/1SUD8	GRD04114	2/1
1SUD9	IO	04-119-055		9/3	P/1SUD9G	1SUD9	2/1
1SUD9G	GRD	04-118-055		9/3	P/1SUD9	GRD04114	2/1
1SURD0	D	04-119-032		9/3	P/1SURD0G	1SURD0	2/1
1SURD0G	GRD	04-118-032		9/3	P/1SURD0	GRD04114	2/1
1SUMR0	O	04-119-045		9/3	P/1SUMR0G	1SUMR0	2/1
1SUMR0G	GRD	04-118-045		9/3	P/1SUMR0	GRD04114	2/1
1SU0RR0	I	04-119-013		9/3	P/1SU0RR0G	1SU0ERR0	2/3
1SU0RR0G	GRD	04-118-013		9/3	P/1SU0RR0	GRD04114	2/1
1SU0S0	O	04-119-047		9/3	P/1SU0S0G	1SU0S0	2/1
1SU0S0G	GRD	04-118-047		9/3	P/1SU0S0	GRD04114	2/1
1SU0WT0	I	04-119-034		9/3	P/1SU0WT0G	1SU0WT0	2/1
1SU0WT0G	GRD	04-118-034		9/3	P/1SU0WT0	GRD04114	2/1
1SU1R0	I	04-119-002		9/3	P/1SU1R0G	1SU1ERR0	2/3
1SU1R0G	GRD	04-118-002		9/3	P/1SU1R0	GRD04114	2/1
1SU1S0	O	04-119-010		9/3	P/1SU1S0G	1SU1S0	2/1
1SU1S0G	GRD	04-118-010		9/3	P/1SU1S0	GRD04114	2/1
1SU1WT0	I	04-119-006		9/3	P/1SU1WT0G	1SU1WT0	2/1
1SU1WT0G	GRD	04-118-006		9/3	P/1SU1WT0	GRD04114	2/1
1SU2R0	I	04-119-001		9/3	P/1SU2R0G	1SU2ERR0	2/3
1SU2R0G	GRD	04-118-001		9/3	P/1SU2R0	GRD04114	2/1
1SU2S0	O	04-119-009		9/3	P/1SU2S0G	1SU2S0	2/1
1SU2S0G	GRD	04-118-009		9/3	P/1SU2S0	GRD04114	2/1
1SU2WT0	I	04-119-005		9/3	P/1SU2WT0G	1SU2WT0	2/1
1SU2WT0G	GRD	04-118-005		9/3	P/1SU2WT0	GRD04114	2/1
1SU3R0	I	04-119-000		9/3	P/1SU3R0G	1SU3ERR0	2/3
1SU3R0G	GRD	04-118-000		9/3	P/1SU3R0	GRD04114	2/1
1SU3S0	O	04-119-008		9/3	P/1SU3S0G	1SU3S0	2/1
1SU3S0G	GRD	04-118-008		9/3	P/1SU3S0	GRD04114	2/1
1SU3WT0	I	04-119-004		9/3	P/1SU3WT0G	1SU3WT0	2/1
1SU3WT0G	GRD	04-118-004		9/3	P/1SU3WT0	GRD04114	2/1
1SU4R0	I	04-119-003		9/3	P/1SU4R0G	1SU4ERR0	2/3
1SU4R0G	GRD	04-118-003		9/3	P/1SU4R0	GRD04114	2/1
1SU4S0	O	04-119-011		9/3	P/1SU4S0G	1SU4S0	2/1
1SU4S0G	GRD	04-118-011		9/3	P/1SU4S0	GRD04114	2/1
1SU4WT0	I	04-119-007		9/3	P/1SU4WT0G	1SU4WT0	2/1
1SU4WT0G	GRD	04-118-007		9/3	P/1SU4WT0	GRD04114	2/1
1UPAT0L	O	04-125-001		7/1	P/1UPAT0LG	1UPACT0L	2/3
1UPAT0LG	GRD	04-124-001		7/1	P/1UPAT0L	GRD04120	2/3
1UPAT1L	O	04-125-014		7/1	P/1UPAT1LG	1UPACT1L	2/3
1UPAT1LG	GRD	04-124-014		7/1	P/1UPAT1L	GRD04120	2/3

PART OF FS 9
SYMBOL(S) 1

SWITCHING MODULE CONTROL CABINET		
	DWG SIZE: D2	ISSUE: 9A
ATT BELL LABORATORIES	SD-5D118-01	B9CA
PRINTED IN U. S. A.		03/21/85

PART OF FS 9

MODULE PROCESSOR CONTROLLER 1

SYMBOL NO. 1 (CONT)

CONTROLLER 1
SWITCHING MODULE PROCESSOR UNIT

DESIG	EQPT LOC	CODE	ELEM IDENT	OPT
SMPUC1	024-000	J5D003AY-1	A1	

LEAD DESIG	FUNC	TERM.	TERM. OPT	DESTINATION	NOTE	TERM. MOD	LOC
1UPCK0L	O	04-125-000		7/1	P/1UPCK0LG	1UPCK0L	2/3
1UPCK0LG	GRD	04-124-000		7/1	P/1UPCK0L	GRD04120	2/3
1UPCK1L	O	04-125-013		7/1	P/1UPCK1LG	1UPCK1L	2/3
1UPCK1LG	GRD	04-124-013		7/1	P/1UPCK1L	GRD04120	2/3
1UPG00L	O	04-125-002		7/1	P/1UPG00LG	1UPG00L	2/3
1UPG00LG	GRD	04-124-002		7/1	P/1UPG00L	GRD04120	2/3
1UPG01L	O	04-125-015		7/1	P/1UPG01LG	1UPG01L	2/3
1UPG01LG	GRD	04-124-015		7/1	P/1UPG01L	GRD04120	2/3
1UPTD0A	O	04-125-035		7/1	P/1UPTD0AG	1UPTMD0A	2/3
1UPTD0AG	GRD	04-124-035		7/1	P/1UPTD0A	GRD04120	2/3
1UPTD0B	O	04-125-034		7/1	P/1UPTD0BG	1UPTMD0B	2/3
1UPTD0BG	GRD	04-124-034		7/1	P/1UPTD0B	GRD04120	2/3
1UPTD0L	O	04-125-004		7/1	P/1UPTD0LG	1UPTRD0L	2/3
1UPTD0LG	GRD	04-124-004		7/1	P/1UPTD0L	GRD04120	2/3
1UPTD1A	O	04-125-048		7/1	P/1UPTD1AG	1UPTMD1A	2/3
1UPTD1AG	GRD	04-124-048		7/1	P/1UPTD1A	3RD04120	2/3
1UPTD1B	O	04-125-047		7/1	P/1UPTD1BG	1UPTMD1B	2/3
1UPTD1BG	GRD	04-124-047		7/1	P/1UPTD1B	GRD04120	2/3
1UPTD1L	O	04-125-017		7/1	P/1UPTD1LG	1UPTRD1L	2/3
1UPTD1LG	GRD	04-124-017		7/1	P/1UPTD1L	GRD04120	2/3
1UPTP0A	O	04-125-033		7/1	P/1UPTP0AG	1UPTMP0A	2/3
1UPTP0AG	GRD	04-124-033		7/1	P/1UPTP0A	GRD04120	2/3
1UPTP0B	O	04-125-032		7/1	P/1UPTP0BG	1UPTMP0B	2/3
1UPTP0BG	GRD	04-124-032		7/1	P/1UPTP0B	GRD04120	2/3
1UPTP1A	O	04-125-046		7/1	P/1UPTP1AG	1UPTMP1A	2/3
1UPTP1AG	GRD	04-124-046		7/1	P/1UPTP1A	GRD04120	2/3
1UPTP1B	O	04-125-045		7/1	P/1UPTP1BG	1UPTMP1B	2/3
1UPTP1BG	GRD	04-124-045		7/1	P/1UPTP1B	GRD04120	2/3

SYMBOL NO. 2

CONTROL INTERFACE 1
SWITCHING MODULE PROCESSOR UNIT

DESIG	EQPT LOC	CODE	ELEM IDENT	OPT
SMPUCI1	024-000	J5D003AY-1	B1	

LEAD DESIG	FUNC	TERM.	TERM. OPT	DESTINATION	NOTE	TERM. MOD	LOC
GRD	GRD	04-143-006	(V)		P/1D27B1	GRD04132	2/5
	I	04-142-000	(V)	(V)4/2	P/1D27B1	GRD04138	4/1
	I	04-142-001	(V)	(V)4/2	P/1D27B1	GRD04138	4/1
	I	04-142-002	(V)	(V)4/2	P/1D27B1	GRD04138	4/1
	I	04-142-003	(V)	(V)4/2	P/1D27B1	GRD04138	4/1
	I	04-142-004	(V)	(V)4/2	P/1D27B1	GRD04138	4/1
	I	04-142-005	(V)	(V)4/2	P/1D27B1	GRD04138	4/1
	I	04-142-006	(V)	(V)4/2	P/1D27B1	GRD04138	4/1
	I	04-142-007	(V)	(V)4/2	P/1D27B1	GRD04138	4/1
	I	04-142-008	(V)	(V)4/2	P/1D27B1	GRD04138	4/1
	I	04-142-009	(V)	(V)4/2	P/1D27B1	GRD04138	4/1
	I	04-142-010	(V)	(V)4/2	P/1D27B1	GRD04138	4/1
	I	04-142-011	(V)	(V)4/2	P/1D27B1	GRD04138	4/1
	I	04-142-013	(V)	(V)4/2	P/1D27B1	GRD04138	4/1
	I	04-142-014	(V)	(V)4/2	P/1D27B1	GRD04138	4/1
	I	04-142-015	(V)	(V)4/2	P/1D27B1	GRD04138	4/1
	I	04-142-016	(V)	(V)4/2	P/1D27B1	GRD04138	4/1
	I	04-142-017	(V)	(V)4/2	P/1D27B1	GRD04138	4/1

SYMBOL NO. 2 (CONT)

CONTROL INTERFACE 1
SWITCHING MODULE PROCESSOR UNIT

DESIG	EQPT LOC	CODE	ELEM IDENT	OPT
SMPUCI1	024-000	J5D003AY-1	B1	

LEAD DESIG	FUNC	TERM.	TERM. OPT	DESTINATION	NOTE	TERM. MOD	LOC
	I	04-142-018	(V)	(V)4/2	P/1D27B1	GRD04138	4/1
	I	04-142-019	(V)	(V)4/2	P/1D27B1	GRD04138	4/1
	I	04-142-020	(V)	(V)4/2	P/1D27B1	GRD04138	4/1
	I	04-142-021	(V)	(V)4/2	P/1D27B1	GRD04138	4/1
	I	04-142-022	(V)	(V)4/2	P/1D27B1	GRD04138	4/1
	I	04-142-023	(V)	(V)4/2	P/1D27B1	GRD04138	4/1
	I	04-142-024	(V)	(V)4/2	P/1D27B1	GRD04138	4/1
	I	04-142-032	(V)	(V)4/2	P/1D27B1	GRD04138	4/1
	I	04-142-033	(V)	(V)4/2	P/1D27B1	GRD04138	4/1
	I	04-142-034	(V)	(V)4/2	P/1D27B1	GRD04138	4/1
	I	04-142-035	(V)	(V)4/2	P/1D27B1	GRD04138	4/1
	I	04-142-036	(V)	(V)4/2	P/1D27B1	GRD04138	4/1
	I	04-142-037	(V)	(V)4/2	P/1D27B1	GRD04138	4/1
	I	04-142-038	(V)	(V)4/2	P/1D27B1	GRD04138	4/1
	I	04-142-039	(V)	(V)4/2	P/1D27B1	GRD04138	4/1
	I	04-142-040	(V)	(V)4/2	P/1D27B1	GRD04138	4/1
	I	04-142-041	(V)	(V)4/2	P/1D27B1	GRD04138	4/1
	I	04-142-042	(V)	(V)4/2	P/1D27B1	GRD04138	4/1
	I	04-142-043	(V)	(V)4/2	P/1D27B1	GRD04138	4/1
	I	04-142-045	(V)	(V)4/2	P/1D27B1	GRD04138	4/1
	I	04-142-046	(V)	(V)4/2	P/1D27B1	GRD04138	4/1
	I	04-142-047	(V)	(V)4/2	P/1D27B1	GRD04138	4/1
	I	04-142-048	(V)	(V)4/2	P/1D27B1	GRD04138	4/1
	I	04-142-049	(V)	(V)4/2	P/1D27B1	GRD04138	4/1
	I	04-142-050	(V)	(V)4/2	P/1D27B1	GRD04138	4/1
	I	04-142-051	(V)	(V)4/2	P/1D27B1	GRD04138	4/1
	I	04-142-052	(V)	(V)4/2	P/1D27B1	GRD04138	4/1
	I	04-142-053	(V)	(V)4/2	P/1D27B1	GRD04138	4/1
	I	04-142-054	(V)	(V)4/2	P/1D27B1	GRD04138	4/1
	I	04-142-055	(V)	(V)4/2	P/1D27B1	GRD04138	4/1
	I	04-142-056	(V)	(V)4/2	P/1D27B1	GRD04138	4/1
	I	04-148-000	(V)	(V)4/2	P/1D27B1	GRD04144	4/2
	I	04-148-001	(V)	(V)4/2	P/1D27B1	GRD04144	4/2
	I	04-148-002	(V)	(V)4/2	P/1D27B1	GRD04144	4/2
	I	04-148-003	(V)	(V)4/2	P/1D27B1	GRD04144	4/2
	I	04-148-004	(V)	(V)4/2	P/1D27B1	GRD04144	4/2
	I	04-148-005	(V)	(V)4/2	P/1D27B1	GRD04144	4/2
	I	04-148-006	(V)	(V)4/2	P/1D27B1	GRD04144	4/2
	I	04-148-007	(V)	(V)4/2	P/1D27B1	GRD04144	4/2
	I	04-148-008	(V)	(V)4/2	P/1D27B1	GRD04144	4/2
	I	04-148-009	(V)	(V)4/2	P/1D27B1	GRD04144	4/2
	I	04-148-010	(V)	(V)4/2	P/1D27B1	GRD04144	4/2
	I	04-148-011	(V)	(V)4/2	P/1D27B1	GRD04144	4/2
	I	04-148-013	(V)	(V)4/2	P/1D27B1	GRD04144	4/2
	I	04-148-014	(V)	(V)4/2	P/1D27B1	GRD04144	4/2
	I	04-148-015	(V)	(V)4/2	P/1D27B1	GRD04144	4/2
	I	04-148-016	(V)	(V)4/2	P/1D27B1	GRD04144	4/2
	I	04-148-017	(V)	(V)4/2	P/1D27B1	GRD04144	4/2
	I	04-148-018	(V)	(V)4/2	P/1D27B1	GRD04144	4/2
	I	04-148-019	(V)	(V)4/2	P/1D27B1	GRD04144	4/2
	I	04-148-020	(V)	(V)4/2	P/1D27B1	GRD04144	4/2
	I	04-148-021	(V)	(V)4/2	P/1D27B1	GRD04144	4/2
	I	04-148-022	(V)	(V)4/2	P/1D27B1	GRD04144	4/2
	I	04-148-023	(V)	(V)4/2	P/1D27B1	GRD04144	4/2
	I	04-148-024	(V)	(V)4/2	P/1D27B1	GRD04144	4/2
	I	04-148-032	(V)	(V)4/2	P/1D27B1	GRD04144	4/2
	I	04-148-033	(V)	(V)4/2	P/1D27B1	GRD04144	4/2
	I	04-148-034	(V)	(V)4/2	P/1D27B1	GRD04144	4/2
	I	04-148-035	(V)	(V)4/2	P/1D27B1	GRD04144	4/2
	I	04-148-036	(V)	(V)4/2	P/1D27B1	GRD04144	4/2

SYMBOL NO. 2 (CONT)

CONTROL INTERFACE 1
SWITCHING MODULE PROCESSOR UNIT

DESIG	EQPT LOC	CODE	ELEM IDENT	OPT
SMPUCI1	024-000	J5D003AY-1	B1	

LEAD DESIG	FUNC	TERM.	TERM. OPT	DESTINATION	NOTE	TERM. MOD	LOC
	I	04-148-037	(V)	(V)4/2	P/1D27B1	GRD04144	4/2
	I	04-148-038	(V)	(V)4/2	P/1D27B1	GRD04144	4/2
	I	04-148-039	(V)	(V)4/2	P/1D27B1	GRD04144	4/2
	I	04-148-040	(V)	(V)4/2	P/1D27B1	GRD04144	4/2
	I	04-148-041	(V)	(V)4/2	P/1D27B1	GRD04144	4/2
	I	04-148-042	(V)	(V)4/2	P/1D27B1	GRD04144	4/2
	I	04-148-043	(V)	(V)4/2	P/1D27B1	GRD04144	4/2
	I	04-148-045	(V)	(V)4/2	P/1D27B1	GRD04144	4/2
	I	04-148-046	(V)	(V)4/2	P/1D27B1	GRD04144	4/2
	I	04-148-047	(V)	(V)4/2	P/1D27B1	GRD04144	4/2
	I	04-148-048	(V)	(V)4/2	P/1D27B1	GRD04144	4/2
	I	04-148-049	(V)	(V)4/2	P/1D27B1	GRD04144	4/2
	I	04-148-050	(V)	(V)4/2	P/1D27B1	GRD04144	4/2
	I	04-148-051	(V)	(V)4/2	P/1D27B1	GRD04144	4/2
	I	04-148-052	(V)	(V)4/2	P/1D27B1	GRD04144	4/2
	I	04-148-053	(V)	(V)4/2	P/1D27B1	GRD04144	4/2
	I	04-148-054	(V)	(V)4/2	P/1D27B1	GRD04144	4/2
	I	04-148-055	(V)	(V)4/2	P/1D27B1	GRD04144	4/2
	I	04-148-056	(V)	(V)4/2	P/1D27B1	GRD04144	4/2
GRDSTRPN	IO	01-108-080	(V)	(V)13/5		GRD04016	5/1
GRDSTRPP	IO	01-120-280	(V)	(V)13/5		GRD04016	5/1
GRDSTRPR	IO	01-144-180	(V)	(V)13/5		GRD04016	5/1
GRDSTRPT	IO	01-162-180	(V)	(V)13/5		GRD04016	5/1
SPARE107	I	04-149-021	(V)	(V)13/2	P/GRD	SPARE91	
SPARE108	I	04-149-022	(V)	(V)13/2	P/GRD	SPARE92	
SPARE109	I	04-149-023	(V)	(V)13/2	P/GRD	SPARE93	
SPARE110	I	04-149-024	(V)	(V)13/2	P/GRD	SPARE94	
SPARE111	I	04-149-032	(V)	(V)13/2	P/GRD	SPARE95	
SPARE112	I	04-149-033	(V)	(V)13/2	P/GRD	SPARE96	
SPARE113	I	04-149-034	(V)	(V)13/2	P/GRD	SPARE97	
1ADPC00	OT	04-143-009	(V)	(V)13/1	P/GRD	1ADPC00	4/1
1ADPR00	OT	04-143-010	(V)	(V)13/1	P/GRD	1ADPR00	4/1
1A02180	O	04-143-003	(V)	(V)13/1	P/GRD	1A02180	2/5
1A02181	O	04-143-049	(V)	(V)13/1	P/GRD	1A02181	2/5
1A0210	O	04-143-036	(V)	(V)13/1	P/GRD	1A0210	2/5
1A0211	O	04-143-038	(V)	(V)13/1	P/GRD	1A0211	2/5
1A0311	O	04-143-045	(V)	(V)13/1	P/GRD	1A0311	2/5
1A0411	O	04-143-047	(V)	(V)13/1	P/GRD	1A0411	2/5
1A0511	O	04-143-046	(V)	(V)13/1	P/GRD	1A0511	2/5
1A0611	O	04-143-048	(V)	(V)13/1	P/GRD	1A0611	2/5
1A0711	O	04-143-014	(V)	(V)13/1	P/GRD	1A0711	2/5
1A0811	O	04-143-015	(V)	(V)13/1	P/GRD	1A0811	2/5
1A0911	O	04-143-017	(V)	(V)13/1	P/GRD	1A0911	2/5
1A1011	O	04-143-034	(V)	(V)13/1	P/GRD	1A1011	2/5
1A1111	O	04-143-035	(V)	(V)13/1	P/GRD	1A1111	2/5
1A1211	O	04-143-037	(V)	(V)13/1	P/GRD	1A1211	2/5
1A1311	O	04-143-040	(V)	(V)13/1	P/GRD	1A1311	2/5
1A1411	O	04-143-041	(V)	(V)13/1	P/GRD	1A1411	2/5
1A1511	O	04-143-043	(V)	(V)13/1	P/GRD	1A1511	2/5
1A1611	O	04-143-013	(V)	(V)13/1	P/GRD	1A1611	2/5

PART OF FS 9
SYMBOL(S) 1 2

SWITCHING MODULE CONTROL CABINET	DWG SIZE: D2	ISSUE: 10B
AT&T BELL LABORATORIES	SD-5D118-01	B9CB

PRINTED IN U. S. A. 08/21/85

PART OF FS 9

MODULE PROCESSOR CONTROLLER 1

SYMBOL NO. 2 (CONT)

CONTROL INTERFACE 1
SWITCHING MODULE PROCESSOR UNIT

DESIG	EQPT LOC	CODE	ELEM IDENT	OPT
SMPUCI1	024-000	J5D003AY-1	B1	

LEAD DESIG	FUNC	TERM.	TERM. OPT	DESTINATION	NOTE	TERM. MOD	LOC
1A17I1	O	04-143-008	(V)	(V)13/1	P/GRD	1A17I1	2/5
1A18I1	O	04-143-007	(V)	(V)13/1	P/GRD	1A18I1	2/5
1A19I0	O	04-143-016	(V)	(V)13/1	P/GRD	1A192010	2/5
1A19I1	O	04-143-042	(V)	(V)13/1	P/GRD	1A19I1	2/5
1A20I1	O	04-143-011	(V)	(V)13/1	P/GRD	1A20I1	2/5
1A21I1	I	04-149-035	(V)	(V)13/2	P/GRD	1A21I1	2/5
1CLRMI0	O	04-143-020	(V)	(V)13/1	P/GRD	1TN2&1	2/5
1CS1	I	04-178-011	(V)	(V)12/7	P/1CS1G	1CS1	6/1
1CS2	I	04-178-110	(V)	(V)12/7	P/1CSZG	1CS2	6/1
1CS3	I	04-178-109	(V)	(V)12/7	P/1CS3G	1CS3	6/1
1DA0	OT	04-149-019	(V)	(V)13/2	P/GRD	1DA0	4/1
1DI00	OT	04-149-017	(V)	(V)13/2	P/GRD	1DI00	4/1
1DI10	OT	04-149-020	(V)	(V)13/2	P/GRD	1DI10	4/1
1DI20	OT	04-149-037	(V)	(V)13/2	P/GRD	1DI20	4/1
1DI30	OT	04-149-039	(V)	(V)13/2	P/GRD	1DI30	4/1
1DX0	OT	04-149-018	(V)	(V)13/2	P/GRD	1DX0	4/1
1DY0	OT	04-149-036	(V)	(V)13/2	P/GRD	1DY0	4/1
1DZ0	OT	04-149-038	(V)	(V)13/2	P/GRD	1DZ0	4/1
1D00B1	OT	04-149-040	(V)	(V)13/2	P/GRD	1D00B1	4/1
1D01B1	OT	04-149-045	(V)	(V)13/2	P/GRD	1D01B1	4/1
1D02B1	OT	04-149-049	(V)	(V)13/2	P/GRD	1D02B1	4/1
1D03B1	OT	04-149-053	(V)	(V)13/2	P/GRD	1D03B1	4/1
1D04B1	OT	04-149-000	(V)	(V)13/2	P/GRD	1D04B1	4/1
1D05B1	OT	04-149-004	(V)	(V)13/2	P/GRD	1D05B1	4/1
1D06B1	OT	04-149-008	(V)	(V)13/2	P/GRD	1D06B1	4/1
1D07B1	OT	04-149-013	(V)	(V)13/2	P/GRD	1D07B1	4/1
1D08B1	OT	04-149-042	(V)	(V)13/2	P/GRD	1D08B1	4/1
1D09B1	OT	04-149-047	(V)	(V)13/2	P/GRD	1D09B1	4/1
1D10B1	OT	04-149-051	(V)	(V)13/2	P/GRD	1D10B1	4/1
1D11B1	OT	04-149-055	(V)	(V)13/2	P/GRD	1D11B1	4/1
1D12B1	OT	04-149-001	(V)	(V)13/2	P/GRD	1D12B1	4/1
1D13B1	OT	04-149-005	(V)	(V)13/2	P/GRD	1D13B1	4/1
1D14B1	OT	04-149-009	(V)	(V)13/2	P/GRD	1D14B1	4/1
1D15B1	OT	04-149-014	(V)	(V)13/2	P/GRD	1D15B1	4/1
1D16B1	OT	04-149-041	(V)	(V)13/2	P/GRD	1D16B1	4/1
1D17B1	OT	04-149-046	(V)	(V)13/2	P/GRD	1D17B1	4/1
1D18B1	OT	04-149-050	(V)	(V)13/2	P/GRD	1D18B1	4/1
1D19B1	OT	04-149-054	(V)	(V)13/2	P/GRD	1D19B1	4/1
1D20B1	OT	04-149-002	(V)	(V)13/2	P/GRD	1D20B1	4/1
1D21B1	OT	04-149-006	(V)	(V)13/2	P/GRD	1D21B1	4/1
1D22B1	OT	04-149-010	(V)	(V)13/2	P/GRD	1D22B1	4/1
1D23B1	OT	04-149-015	(V)	(V)13/2	P/GRD	1D23B1	4/1
1D24B1	OT	04-149-043	(V)	(V)13/2	P/GRD	1D24B1	4/1
1D25B1	OT	04-149-048	(V)	(V)13/2	P/GRD	1D25B1	4/1
1D26B1	OT	04-149-052	(V)	(V)13/2	P/GRD	1D26B1	4/1
1D27B1	OT	04-149-056	(V)	(V)13/2	P/GRD	1D27B1	4/1
1D28B1	OT	04-149-003	(V)	(V)13/2	P/GRD	1D28B1	4/1
1D29B1	OT	04-149-007	(V)	(V)13/2	P/GRD	1D29B1	4/1
1D30B1	OT	04-149-011	(V)	(V)13/2	P/GRD	1D30B1	4/1
1D31B1	OT	04-149-016	(V)	(V)13/2	P/GRD	1D31B1	4/1
1EXWB00	O	04-143-001	(V)	(V)13/1	P/GRD	1EXTRA4	2/5
1EXWH0	O	04-143-000	(V)	(V)13/1	P/GRD	1SID4M0	2/5
1GOIB1	O	04-143-021	(V)	(V)13/1	P/GRD	1GOIB1	2/5
1GOIC1	O	04-143-004	(V)	(V)13/1	P/GRD	1GOIC1	2/5
1GOID1	O	04-143-005	(V)	(V)13/1	P/GRD	1GOID1	2/5
1READI1	O	04-143-022	(V)	(V)13/1	P/GRD	1READI1	2/5
1REFIO	O	04-143-018	(V)	(V)13/1	P/GRD	1REFIO	2/5
1SELB100	O	04-143-051	(V)	(V)13/1	P/GRD	1MESELF0	2/5

SYMBOL NO. 2 (CONT)

CONTROL INTERFACE 1
SWITCHING MODULE PROCESSOR UNIT

DESIG	EQPT LOC	CODE	ELEM IDENT	OPT
SMPUCI1	024-000	J5D003AY-1	B1	

LEAD DESIG	FUNC	TERM.	TERM. OPT	DESTINATION	NOTE	TERM. MOD	LOC
1SELB110	O	04-143-052	(V)	(V)13/1	P/GRD	1MESELG0	2/5
1SELB120	O	04-143-053	(V)	(V)13/1	P/GRD	1MESELH0	2/5
1SELB130	O	04-143-054	(V)	(V)13/1	P/GRD	1MESELI0	2/5
1SELB140	O	04-143-055	(V)	(V)13/1	P/GRD	1MESELJ0	2/5
1SELB150	O	04-143-056	(V)	(V)13/1	P/GRD	1MESELK0	2/5
1SELB50	O	04-143-033	(V)	(V)13/1	P/GRD	1MESELA0	2/5
1SELB60	O	04-143-023	(V)	(V)13/1	P/GRD	1MESELB0	2/5
1SELB70	O	04-143-024	(V)	(V)13/1	P/GRD	1MESELC0	2/5
1SELB80	O	04-143-032	(V)	(V)13/1	P/GRD	1MESELD0	2/5
1SELB90	O	04-143-050	(V)	(V)13/1	P/GRD	1MESELE0	2/5
1SID560	I	04-143-002	(V)	(V)13/1	P/GRD	1SID560	2/5
1WB00	O	04-143-039	(V)	(V)13/1	P/GRD	1WB00	2/5
1WH0	O	04-143-019	(V)	(V)13/1	P/GRD	1WH0	2/5

SYMBOL NO. 3

PROCESSES SUBUNIT ACCESS 1
TIME SLOT INTERCHANGER UNIT

DESIG	EQPT LOC	CODE	ELEM IDENT	OPT
TSIUSUB1	032-000	J5D003AT-1	E1	

LEAD DESIG	FUNC	TERM.	TERM. OPT	DESTINATION	NOTE	TERM. MOD	LOC
SPARE26	I	04-121-017		9/1	P/SPARE26G	SPARE052	
SPARE26G	GRD	04-120-017		9/1	P/SPARE26	GRD04124	6/2
SPARE27	I	04-123-014		9/1	P/SPARE27G	SPARE054	
SPARE27G	GRD	04-122-014		9/1	P/SPARE27	GRD04124	6/2
SPARE55	I	04-121-015		9/1	P/SPARE55G	SPARE050	
SPARE55G	GRD	04-120-015		9/1	P/SPARE55	GRD04124	6/2
SPARE56	I	04-121-016		9/1	P/SPARE56G	SPARE051	
SPARE56G	GRD	04-120-016		9/1	P/SPARE56	GRD04124	6/2
SPARE57	I	04-123-001		9/1	P/SPARE57G	SPARE053	
SPARE57G	GRD	04-122-001		9/1	P/SPARE57	GRD04124	6/2
1NAE	I	04-121-014		9/1	P/1NAEG	1NAE	13/1
1NAEG	GRD	04-120-014		9/1	P/1NAE	GRD04124	6/2
1SUAP	I	04-121-018		9/1	P/1SUAPG	1SUAP	6/2
1SUAPG	GRD	04-120-018		9/1	P/1SUAP	GRD04124	6/2
1SUA1	I	04-121-024		9/1	P/1SUA1G	1SUA1Z	6/2
1SUA1G	GRD	04-120-024		9/1	P/1SUA1	GRD04124	6/2
1SUA2	I	04-121-023		9/1	P/1SUA2G	1SUA2	6/2
1SUA2G	GRD	04-120-023		9/1	P/1SUA2	GRD04124	6/2
1SUA3	I	04-121-022		9/1	P/1SUA3G	1SUA3	6/2
1SUA3G	GRD	04-120-022		9/1	P/1SUA3	GRD04124	6/2
1SUA4	I	04-121-021		9/1	P/1SUA4G	1SUA4	6/2
1SUA4G	GRD	04-120-021		9/1	P/1SUA4	GRD04124	6/2
1SUA5	I	04-121-020		9/1	P/1SUA5G	1SUA5	6/2
1SUA5G	GRD	04-120-020		9/1	P/1SUA5	GRD04124	6/2
1SUA6	I	04-121-019		9/1	P/1SUA6G	1SUA6	6/2
1SUA6G	GRD	04-120-019		9/1	P/1SUA6	GRD04124	6/2
1SUDPH	IO	04-123-016		9/1	P/1SUDPHG	1SUDPH	6/2
1SUDPHG	GRD	04-122-016		9/1	P/1SUDPH	GRD04124	6/2
1SUDPL	IO	04-123-003		9/1	P/1SUDPLG	1SUDPL	6/2
1SUDPLG	GRD	04-122-003		9/1	P/1SUDPL	GRD04124	6/2
1SUD0	IO	04-123-011		9/1	P/1SUD0G	1SUD0Z	6/2
1SUD0G	GRD	04-122-011		9/1	P/1SUD0	GRD04124	6/2
1SUD1	IO	04-123-010		9/1	P/1SUD1G	1SUD1Z	6/2

SYMBOL NO. 3 (CONT)

PROCESSES SUBUNIT ACCESS 1
TIME SLOT INTERCHANGER UNIT

DESIG	EQPT LOC	CODE	ELEM IDENT	OPT
TSIUSUB1	032-000	J5D003AT-1	E1	

LEAD DESIG	FUNC	TERM.	TERM. OPT	DESTINATION	NOTE	TERM. MOD	LOC
1SUD1G	GRD	04-122-010		9/1	P/1SUD1	GRD04124	6/2
1SUD10	IO	04-123-022		9/1	P/1SUD10G	1SUD10Z	6/2
1SUD10G	GRD	04-122-022		9/1	P/1SUD10	GRD04124	6/2
1SUD11	IO	04-123-021		9/1	P/1SUD11G	1SUD11Z	6/2
1SUD11G	GRD	04-122-021		9/1	P/1SUD11	GRD04124	6/2
1SUD12	IO	04-123-020		9/1	P/1SUD12G	1SUD12	6/2
1SUD12G	GRD	04-122-020		9/1	P/1SUD12	GRD04124	6/2
1SUD13	IO	04-123-019		9/1	P/1SUD13G	1SUD13	6/2
1SUD13G	GRD	04-122-019		9/1	P/1SUD13	GRD04124	6/2
1SUD14	IO	04-123-018		9/1	P/1SUD14G	1SUD14	6/2
1SUD14G	GRD	04-122-018		9/1	P/1SUD14	GRD04124	6/2
1SUD15	IO	04-123-017		9/1	P/1SUD15G	1SUD15	6/2
1SUD15G	GRD	04-122-017		9/1	P/1SUD15	GRD04124	6/2
1SUD2	IO	04-123-009		9/1	P/1SUD2G	1SUD2	6/2
1SUD2G	GRD	04-122-009		9/1	P/1SUD2	GRD04124	6/2
1SUD3	IO	04-123-008		9/1	P/1SUD3G	1SUD3	6/2
1SUD3G	GRD	04-122-008		9/1	P/1SUD3	GRD04124	6/2
1SUD4	IO	04-123-007		9/1	P/1SUD4G	1SUD4	6/2
1SUD4G	GRD	04-122-007		9/1	P/1SUD4	GRD04124	6/2
1SUD5	IO	04-123-006		9/1	P/1SUD5G	1SUD5	6/2
1SUD5G	GRD	04-122-006		9/1	P/1SUD5	GRD04124	6/2
1SUD6	IO	04-123-005		9/1	P/1SUD6G	1SUD6	6/2
1SUD6G	GRD	04-122-005		9/1	P/1SUD6	GRD04124	6/2
1SUD7	IO	04-123-004		9/1	P/1SUD7G	1SUD7	6/2
1SUD7G	GRD	04-122-004		9/1	P/1SUD7	GRD04124	6/2
1SUD8	IO	04-123-024		9/1	P/1SUD8G	1SUD8	6/2
1SUD8G	GRD	04-122-024		9/1	P/1SUD8	GRD04124	6/2
1SUD9	IO	04-123-023		9/1	P/1SUD9G	1SUD9	6/2
1SUD9G	GRD	04-122-023		9/1	P/1SUD9	GRD04124	6/2
1SURD0	I	04-123-000		9/1	P/1SURD0G	1SURD0	6/2
1SURD0G	GRD	04-122-000		9/1	P/1SURD0	GRD04124	6/2
1SUMR0	I	04-123-013		9/1	P/1SUMR0G	1SUMR0	6/2
1SUMR0G	GRD	04-122-013		9/1	P/1SUMR0	GRD04124	6/2
1SUORR0	O	04-121-013		9/1	P/1SUORR0G	1SUOERR0	6/2
1SUORR0G	GRD	04-120-013		9/1	P/1SUORR0	GRD04124	6/2
1SUOS0	I	04-123-015		9/1	P/1SUOS0G	1SUOS0	6/2
1SUOS0G	GRD	04-122-015		9/1	P/1SUOS0	GRD04124	6/2
1SUOWT0	O	04-123-002		9/1	P/1SUOWT0G	1SUOWT0	6/2
1SUOWT0G	GRD	04-122-002		9/1	P/1SUOWT0	GRD04124	6/2
1SU1R0	O	04-121-002		9/1	P/1SU1R0G	1SU1ERR0	16/2
1SU1R0G	GRD	04-120-002		9/1	P/1SU1R0	GRD04124	6/2
1SU1S0	I	04-121-010		9/1	P/1SU1S0G	1SU1S0	16/2
1SU1S0G	GRD	04-120-010		9/1	P/1SU1S0	GRD04124	6/2
1SU1WT0	O	04-121-006		9/1	P/1SU1WT0G	1SU1WT0	16/2
1SU1WT0G	GRD	04-120-006		9/1	P/1SU1WT0	GRD04124	6/2
1SU2R0	O	04-121-001		9/1	P/1SU2R0G	1SU2ERR0	14/1
1SU2R0G	GRD	04-120-001		9/1	P/1SU2R0	GRD04124	6/2
1SU2S0	I	04-121-009		9/1	P/1SU2S0G	1SU2S0	14/1
1SU2S0G	GRD	04-120-009		9/1	P/1SU2S0	GRD04124	6/2
1SU2WT0	O	04-121-005		9/1	P/1SU2WT0G	1SU2WT0	14/1

PART OF FS 9
SYMBOL(S) 2 3

SWITCHING MODULE CONTROL CABINET

DWG SIZE: D2
ISSUE: 10B

AT&T BELL LABORATORIES | SD-5D118-01 | 89CC

PRINTED IN U. S. A. 08/21/85

SYMBOL NO. 3 (CONT)

PROCESSES SUBUNIT ACCESS 1
TIME SLOT INTERCHANGER UNIT

DESIG	EQPT LOC	CODE	ELEM IDENT	OPT
TSIUSUB1	032-000	J5D003AT-1	E1	

LEAD DESIG	FUNC	TERM.	TERM. OPT	DESTINATION	NOTE	TERM. MOD	LOC
1SU2WTOG	GRD	04-120-005		9/1	P/1SU2WTO	GRD04124	6/2
1SU3RO	O	04-121-000		9/1	P/1SU3ROG	1SU3ERRO	13/1
1SU3ROG	GRD	04-120-000		9/1	P/1SU3RO	GRD04124	6/2
1SU3SO	I	04-121-008		9/1	P/1SU3SOG	1SU3SO	13/1
1SU3SOG	GRD	04-120-008		9/1	P/1SU3SO	GRD04124	6/2
1SU3WTO	O	04-121-004		9/1	P/1SU3WTOG	1SU3WTO	13/1
1SU3WTOG	GRD	04-120-004		9/1	P/1SU3WTO	GRD04124	6/2
1SU4RO	I	04-121-003		9/1	P/1SU4ROG	1SU4ERRO	
1SU4ROG	GRD	04-120-003		9/1	P/1SU4RO	GRD04124	6/2
1SU4SO	I	04-121-011		9/1	P/1SU4SOG	1SU4SO	
1SU4SOG	GRD	04-120-011		9/1	P/1SU4SO	GRD04124	6/2
1SU4WTO	I	04-121-007		9/1	P/1SU4WTOG	1SU4WTO	
1SU4WTOG	GRD	04-120-007		9/1	P/1SU4WTO	GRD04124	6/2

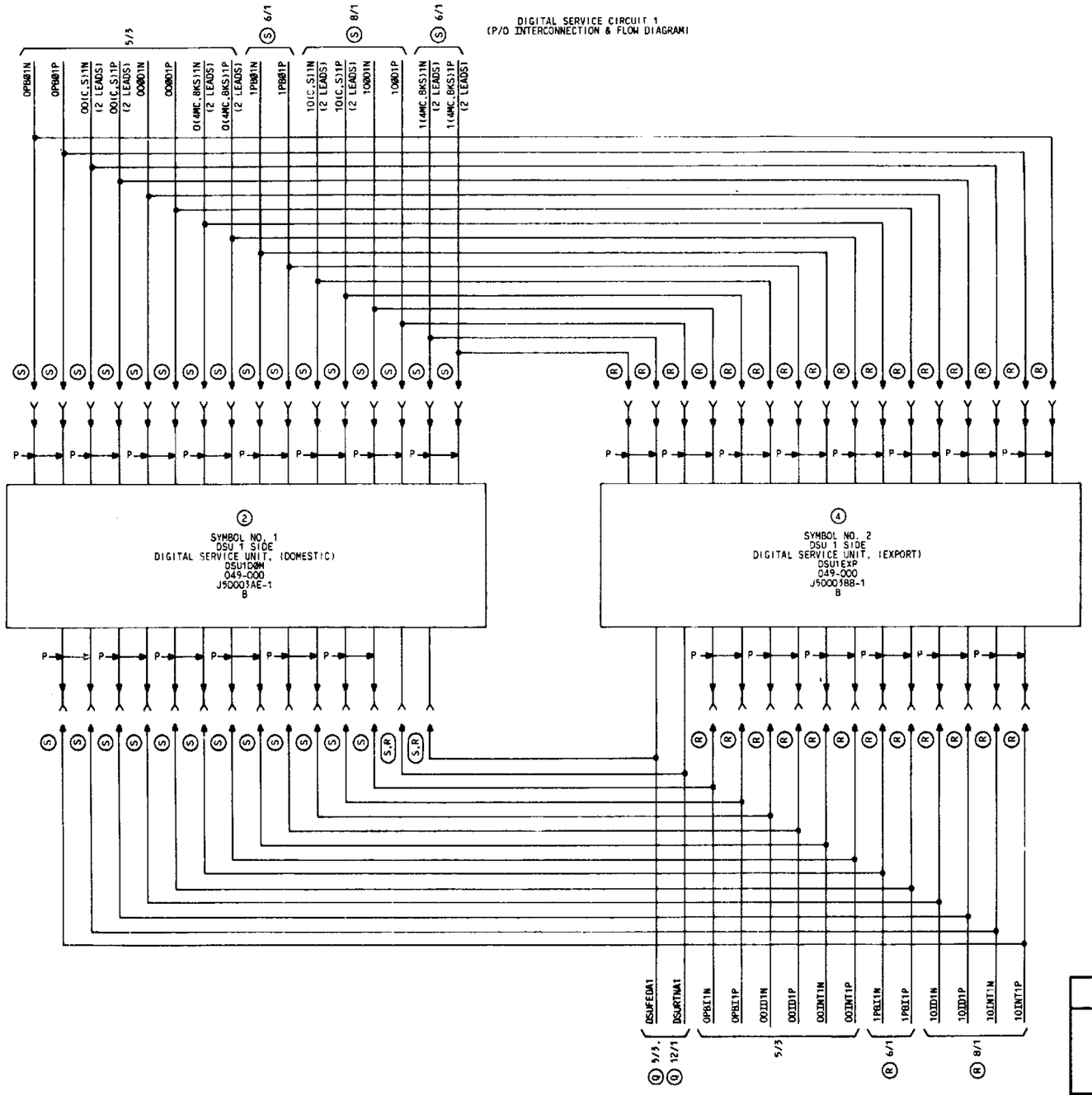
PART OF FS 9
SYMBOL(S) 3

SWITCHING MODULE CONTROL CABINET	DWG SIZE E2	ISSUE 9A
AT&T BELL LABORATORIES	SD-5D118-01	B9CD

PRINTED IN U.S.A. 03/21/85

PART OF FS 10

DIGITAL SERVICE CIRCUIT 1
(P/O INTERCONNECTION & FLOW DIAGRAM)



SWITCHING MODULE CONTROL CABINET

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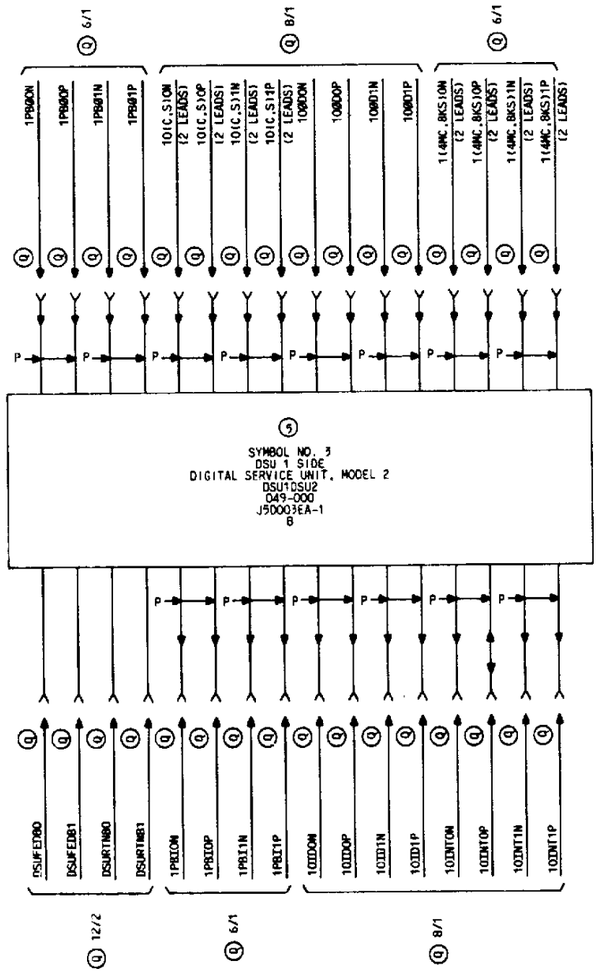
DWG SIZE: B3
ISSUE: 10B

AT&T BELL LABORATORIES | SD-5D118-01 | SHEET: B10AA

PART OF FS 10

DIGITAL SERVICE CIRCUIT 1
(P/O INTERCONNECTION & FLOW DIAGRAM)



SWITCHING MODULE CONTROL CABINET		
COPYRIGHT © 1985 AT&T ALL RIGHTS RESERVED	DWG SIZE: 05	ISSUE: 10B
AT&T BELL LABORATORIES	SD-5D118-01	SHEET: B10AB

PART OF FS 10

DIGITAL SERVICE CIRCUIT 1

SYMBOL NO. 1

DSU 1 SIDE
DIGITAL SERVICE UNIT, (DOMESTIC)

DESIG	EQPT LOC	CODE	ELEM IDENT	OPT
DSU1DOM	049-000	J5D003AE-1	B	(2)

LEAD DESIG	FUNC	TERM.	TERM. OPT	DESTINATION	NOTE	TERM. MOD	LOC
DSUFEDA1	PWR	02-102-093	(R)	10/2		-48V1	6/1
	PWR	02-102-003	(S)	10/2		-48V1	
DSURTNA1	GRD	02-098-003	(S)	10/2		-48RTN1	
	GRD	02-098-003	(R)	10/2		-48RTN1	6/1
OPB11N	OT	04-114-303	(S)	5/3	P/OPB11P	1PB10N	4/1
OPB11P	OT	04-114-203	(S)	5/3	P/OPB11N	1PB10P	4/1
OPB01N	I	04-114-302	(S)	5/3	P/OPB01P	1PB00N	4/1
OPB01P	I	04-114-202	(S)	5/3	P/OPB01N	1PB00P	4/1
00C1N	I	04-114-254	(S)	5/3	P/00C1P	1CON	4/1
00C1P	I	04-114-354	(S)	5/3	P/00C1N	1COP	4/1
00ID1N	OT	04-114-256	(S)	5/3	P/00ID1P	11D0N	4/1
00ID1P	OT	04-114-356	(S)	5/3	P/00ID1N	11D0P	4/1
00INT1N	OT	04-114-252	(S)	5/3	P/00INT1P	1N1NTON	4/1
00INT1P	OT	04-114-352	(S)	5/3	P/00INT1N	1N1NTOP	4/1
000D1N	I	04-114-255	(S)	5/3	P/000D1P	10D0N	4/1
000D1P	I	04-114-355	(S)	5/3	P/000D1N	10D0P	4/1
00S1N	I	04-114-253	(S)	5/3	P/00S1P	1S0N	4/1
00S1P	I	04-114-353	(S)	5/3	P/00S1N	1S0P	4/1
04MC1N	I	04-114-305	(S)	5/3	P/04MC1P	14MCON	4/1
04MC1P	I	04-114-205	(S)	5/3	P/04MC1N	14MCOP	4/1
08KS1N	I	04-114-304	(S)	5/3	P/08KS1P	18KS0N	4/1
08KS1P	I	04-114-204	(S)	5/3	P/08KS1N	18KS0P	4/1
1PB11N	O	04-114-103	(S)	(S)6/1	P/1PB11P	1PB11N	4/1
1PB11P	O	04-114-003	(S)	(S)6/1	P/1PB11N	1PB11P	4/1
1PB01N	I	04-114-102	(S)	(S)6/1	P/1PB01P	1PB01N	4/1
1PB01P	I	04-114-002	(S)	(S)6/1	P/1PB01N	1PB01P	4/1
10C1N	I	04-114-054	(S)	(S)8/1	P/10C1P	1C1N	4/1
10C1P	I	04-114-154	(S)	(S)8/1	P/10C1N	1C1P	4/1
10ID1N	O	04-114-056	(S)	(S)8/1	P/10ID1P	11D1N	4/1
10ID1P	O	04-114-156	(S)	(S)8/1	P/10ID1N	11D1P	4/1
10INT1N	O	04-114-052	(S)	(S)8/1	P/10INT1P	1N1NT1N	4/1
10INT1P	O	04-114-152	(S)	(S)8/1	P/10INT1N	1N1NT1P	4/1
100D1N	I	04-114-055	(S)	(S)8/1	P/100D1P	10D1N	4/1
100D1P	I	04-114-155	(S)	(S)8/1	P/100D1N	10D1P	4/1
10S1N	I	04-114-053	(S)	(S)8/1	P/10S1P	1S1N	4/1
10S1P	I	04-114-153	(S)	(S)8/1	P/10S1N	1S1P	4/1
14MC1N	I	04-114-105	(S)	(S)6/1	P/14MC1P	14MC1N	4/1
14MC1P	I	04-114-005	(S)	(S)6/1	P/14MC1N	14MC1P	4/1
18KS1N	I	04-114-104	(S)	(S)6/1	P/18KS1P	18KS1N	4/1
18KS1P	I	04-114-004	(S)	(S)6/1	P/18KS1N	18KS1P	4/1

SYMBOL NO. 2

DSU 1 SIDE
DIGITAL SERVICE UNIT, (EXPORT)

DESIG	EQPT LOC	CODE	ELEM IDENT	OPT
DSU1EXP	049-000	J5D003BB-1	B	(4)

LEAD DESIG	FUNC	TERM.	TERM. OPT	DESTINATION	NOTE	TERM. MOD	LOC
DSUFEDA1	PWR	02-013-002		(Q)5/3,(Q)12/1 (R)10/1,(S)10/1		-48V1	6/1
DSURTNA1	GRD	02-009-002		(Q)5/3,(Q)12/1 (R)10/1,(S)10/1		-48RTN1	6/1
OPB11N	OT	04-096-303	(R)	5/3	P/OPB11P	1PB10N	4/1
OPB11P	OT	04-096-203	(R)	5/3	P/OPB11N	1PB10P	4/1
OPB01N	I	04-096-302	(R)	5/3	P/OPB01P	1PB00N	4/1
OPB01P	I	04-096-202	(R)	5/3	P/OPB01N	1PB00P	4/1
00C1N	I	04-096-254	(R)	5/3	P/00C1P	1CON	4/1
00C1P	I	04-096-354	(R)	5/3	P/00C1N	1COP	4/1
00ID1N	OT	04-096-256	(R)	5/3	P/00ID1P	11D0N	4/1
00ID1P	OT	04-096-356	(R)	5/3	P/00ID1N	11D0P	4/1
00INT1N	OT	04-096-252	(R)	5/3	P/00INT1P	1N1NTON	4/1
00INT1P	OT	04-096-352	(R)	5/3	P/00INT1N	1N1NTOP	4/1
000D1N	I	04-096-255	(R)	5/3	P/000D1P	10D0N	4/1
000D1P	I	04-096-355	(R)	5/3	P/000D1N	10D0P	4/1
00S1N	I	04-096-253	(R)	5/3	P/00S1P	1S0N	4/1
00S1P	I	04-096-353	(R)	5/3	P/00S1N	1S0P	4/1
04MC1N	I	04-096-305	(R)	5/3	P/04MC1P	14MCON	4/1
04MC1P	I	04-096-205	(R)	5/3	P/04MC1N	14MCOP	4/1
08KS1N	I	04-096-304	(R)	5/3	P/08KS1P	18KS0N	4/1
08KS1P	I	04-096-204	(R)	5/3	P/08KS1N	18KS0P	4/1
1PB11N	O	04-096-103	(R)	(R)6/1	P/1PB11P	1PB11N	4/1
1PB11P	O	04-096-003	(R)	(R)6/1	P/1PB11N	1PB11P	4/1
1PB01N	I	04-096-102	(R)	(R)6/1	P/1PB01P	1PB01N	4/1
1PB01P	I	04-096-002	(R)	(R)6/1	P/1PB01N	1PB01P	4/1
10C1N	I	04-096-054	(R)	(R)8/1	P/10C1P	1C1N	4/1
10C1P	I	04-096-154	(R)	(R)8/1	P/10C1N	1C1P	4/1
10ID1N	O	04-096-056	(R)	(R)8/1	P/10ID1P	11D1N	4/1
10ID1P	O	04-096-156	(R)	(R)8/1	P/10ID1N	11D1P	4/1
10INT1N	O	04-096-052	(R)	(R)8/1	P/10INT1P	1N1NT1N	4/1
10INT1P	O	04-096-152	(R)	(R)8/1	P/10INT1N	1N1NT1P	4/1
100D1N	I	04-096-055	(R)	(R)8/1	P/100D1P	10D1N	4/1
100D1P	I	04-096-155	(R)	(R)8/1	P/100D1N	10D1P	4/1
10S1N	I	04-096-053	(R)	(R)8/1	P/10S1P	1S1N	4/1
10S1P	I	04-096-153	(R)	(R)8/1	P/10S1N	1S1P	4/1
14MC1N	I	04-096-105	(R)	(R)6/1	P/14MC1P	14MC1N	4/1
14MC1P	I	04-096-005	(R)	(R)6/1	P/14MC1N	14MC1P	4/1
18KS1N	I	04-096-104	(R)	(R)6/1	P/18KS1P	18KS1N	4/1
18KS1P	I	04-096-004	(R)	(R)6/1	P/18KS1N	18KS1P	4/1

PART OF FS 10
SYMBOL(S) 1 2

SWITCHING MODULE CONTROL CABINET	DWG SIZE D2	ISSUE 10B
AT&T BELL LABORATORIES	SD-5D118-01	B10CA
PRINTED IN U. S. A.		08/15/85

PART OF FS 10

DIGITAL SERVICE CIRCUIT 1

SYMBOL NO. 3

DSU 1 SIDE
DIGITAL SERVICE UNIT, MODEL 2

DESIG	EQPT LOC	CODE	ELEM IDENT	OPT
DSU1DSU2	049-000	J5D003EA-1	B	(5)

LEAD DESIG	FUNC	TERM.	TERM. OPT	DESTINATION	NOTE
NC	O	04-108-003			
	O	04-108-052			
	O	04-108-056			
	O	04-108-103			
	O	04-108-152			
	O	04-108-156			
	O	04-108-203			
	O	04-108-252			
	O	04-108-256			
	O	04-108-303			
	O	04-108-356			
	O	04-118-003			
	O	04-118-052			
	O	04-118-056			
	O	04-118-103			
	O	04-118-152			
	O	04-118-156			
	O	04-118-203			
	O	04-118-252			
	O	04-118-256			
	O	04-118-303			
	O	04-118-356			
	O	04-128-003			
	O	04-128-052			
	O	04-128-056			
	O	04-128-103			
	O	04-128-152			
	O	04-128-156			
	O	04-128-203			
	O	04-128-252			
	O	04-128-256			
	O	04-128-303			
	O	04-128-356			
	O	04-138-003			
	O	04-138-052			
	O	04-138-056			
	O	04-138-103			
	O	04-138-152			
	O	04-138-156			
	O	04-138-203			
	O	04-138-252			
	O	04-138-256			
	O	04-138-303			
	O	04-138-356			
	O	04-148-003			
	O	04-148-052			
	O	04-148-056			
	O	04-148-103			
	O	04-148-152			
	O	04-148-156			
	O	04-148-203			
	O	04-148-252			
	O	04-148-256			
	O	04-148-303			
	O	04-148-356			
	O	04-158-003			
	O	04-158-052			
	O	04-158-056			
	O	04-158-103			
	O	04-158-152			

TERM. MOD	LOC
11PB11P	2/2
11%INT1N	2/2
11ID1N	2/2
11PB11N	2/2
11%INT1P	2/2
111D1P	2/2
11PB10P	2/2
11%INTON	2/2
111D0N	2/2
11PB10N	2/2
111D0P	2/2
12PB11P	2/3
12%INT1N	2/3
121D1N	2/3
12PB11N	2/3
12%INT1P	2/3
121D1P	2/3
12PB10P	2/3
12%INTON	2/3
121D0N	2/3
12PB10N	2/3
121D0P	2/3
13PB11P	2/4
13%INT1N	2/4
131D1N	2/4
13PB11N	2/4
13%INT1P	2/4
131D1P	2/4
13PB10P	2/4
13%INTON	2/4
131D0N	2/4
13PB10N	2/4
131D0P	2/4
14PB11P	2/5
14%INT1N	2/5
141D1N	2/5
14PB11N	2/5
14%INT1P	2/5
141D1P	2/5
14PB10P	2/5
14%INTON	2/5
141D0N	2/5
14PB10N	2/5
141D0P	2/5
15PB11P	2/6
15%INT1N	2/6
151D1N	2/6
15PB11N	2/6
15%INT1P	2/6
151D1P	2/6
15PB10P	2/6
15%INTON	2/6
151D0N	2/6
15PB10N	2/6
151D0P	2/6
16PB11P	2/7
16%INT1N	2/7
161D1N	2/7
16PB11N	2/7
16%INT1P	2/7

SYMBOL NO. 3 (CONT)

DSU 1 SIDE
DIGITAL SERVICE UNIT, MODEL 2

DESIG	EQPT LOC	CODE	ELEM IDENT	OPT
DSU1DSU2	049-000	J5D003EA-1	B	(5)

LEAD DESIG	FUNC	TERM.	TERM. OPT	DESTINATION	NOTE
	O	04-158-156			
	O	04-158-203			
	O	04-158-252			
	O	04-158-256			
	O	04-158-303			
	O	04-158-356			
	O	04-168-003			
	O	04-168-052			
	O	04-168-056			
	O	04-168-103			
	O	04-168-152			
	O	04-168-156			
	O	04-168-203			
	O	04-168-252			
	O	04-168-256			
	O	04-168-303			
	O	04-168-356			
	O	04-178-003			
	O	04-178-052			
	O	04-178-056			
	O	04-178-103			
	O	04-178-152			
	O	04-178-156			
	O	04-178-203			
	O	04-178-252			
	O	04-178-256			
	O	04-178-303			
	O	04-178-356			
	I	04-098-051			
	I	04-098-151			
	I	04-098-251			
	I	04-098-351			
	I	04-108-002			
	I	04-108-004			
	I	04-108-005			
	I	04-108-051			
	I	04-108-053			
	I	04-108-054			
	I	04-108-055			
	I	04-108-102			
	I	04-108-104			
	I	04-108-105			
	I	04-108-151			
	I	04-108-153			
	I	04-108-154			
	I	04-108-155			
	I	04-108-202			
	I	04-108-204			
	I	04-108-205			
	I	04-108-251			
	I	04-108-253			
	I	04-108-254			
	I	04-108-255			
	I	04-108-302			
	I	04-108-304			
	I	04-108-305			
	I	04-108-351			
	I	04-108-352			
	I	04-108-353			
	I	04-108-354			

TERM. MOD	LOC
161D1P	2/7
16PB10P	2/7
16%INTON	2/7
161D0N	2/7
16PB10N	2/7
161D0P	2/7
17PB11P	2/8
17%INT1N	2/8
171D1N	2/8
17PB11N	2/8
17%INT1P	2/8
171D1P	2/8
17PB10P	2/8
17%INTON	2/8
171D0N	2/8
17PB10N	2/8
171D0P	2/8
18PB11P	2/9
18%INT1N	2/9
181D1N	2/9
18PB11N	2/9
18%INT1P	2/9
181D1P	2/9
18PB10P	2/9
18%INTON	2/9
181D0N	2/9
18PB10N	2/9
181D0P	2/9
OS8BUS38	1/9
OS8BUS39	1/9
1S0BUS39	2/2
1S0BUS38	2/1
11PB01P	2/2
118KS1P	2/2
114MC1P	2/2
1S0BUS38	2/1
11S1N	2/2
11C1N	2/2
11001N	2/2
11PB01N	2/2
118KS1N	2/2
114MC1N	2/2
1S0BUS39	2/2
11S1P	2/2
11C1P	2/2
11OD1P	2/2
11PB00P	2/2
118KS0P	2/2
114MC0P	2/2
1S1BUS39	2/2
11S0N	2/2
11C0N	2/2
11OD0N	2/2
11PB00N	2/2
118KS0N	2/2
114MC0N	2/2
1S1BUS38	2/3
11%INT0P	2/2
11S0P	2/2
11C0P	2/2

SYMBOL NO. 3 (CONT)

DSU 1 SIDE
DIGITAL SERVICE UNIT, MODEL 2

DESIG	EQPT LOC	CODE	ELEM IDENT	OPT
DSU1DSU2	049-000	J5D003EA-1	B	(5)

LEAD DESIG	FUNC	TERM.	TERM. OPT	DESTINATION	NOTE
	I	04-108-355			
	I	04-118-002			
	I	04-118-004			
	I	04-118-005			
	I	04-118-051			
	I	04-118-053			
	I	04-118-054			
	I	04-118-055			
	I	04-118-102			
	I	04-118-104			
	I	04-118-105			
	I	04-118-151			
	I	04-118-153			
	I	04-118-154			
	I	04-118-155			
	I	04-118-202			
	I	04-118-204			
	I	04-118-205			
	I	04-118-251			
	I	04-118-253			
	I	04-118-254			
	I	04-118-255			
	I	04-118-302			
	I	04-118-304			
	I	04-118-305			
	I	04-118-351			
	I	04-118-352			
	I	04-118-353			
	I	04-118-354			
	I	04-118-355			
	I	04-128-002			
	I	04-128-004			
	I	04-128-005			
	I	04-128-051			
	I	04-128-053			
	I	04-128-054			
	I	04-128-055			
	I	04-128-102			
	I	04-128-104			
	I	04-128-105			
	I	04-128-151			
	I	04-128-153			
	I	04-128-154			
	I	04-128-155			
	I	04-128-202			
	I	04-128-204			
	I	04-128-205			
	I	04-128-251			
	I	04-128-253			
	I	04-128-254			

TERM. MOD	LOC
11OD0P	2/2
12PB01P	2/3
128KS1P	2/3
124MC1P	2/3
1S1BUS38	2/3
12S1N	2/3
12C1N	2/3
12OD1N	2/3
12PB01N	2/3
128KS1N	2/3
124MC1N	2/3
1S1BUS39	2/2
12S1P	2/3
12C1P	2/3
12OD1P	2/3
12PB00P	2/3
128KS0P	2/3
124MC0P	2/3
1S2BUS39	2/3
12S0N	2/3
12C0N	2/3
12OD0N	2/3
12PB00N	2/3
128KS0N	2/3
124MC0N	2/3
1S2BUS38	2/3
12N%INT0P	2/3
12S0P	2/3
12C0P	2/3
12OD0P	2/3
13PB01P	2/4
138KS1P	2/4
134MC1P	2/4
1S2BUS38	2/3
13S1N	2/4
13C1N	2/4
13OD1N	2/4
13PB01N	2/4
138KS1N	2/4
134MC1N	2/4
1S2BUS39	2/3
13S1P	2/4
13C1P	2/4
13OD1P	2/4
13PB00P	2/4
138KS0P	2/4
134MC0P	2/4
1S3BUS39	2/5
13S0N	2/4
13C0N	2/4

PART OF FS 10
SYMBOL(S) 3

SWITCHING MODULE CONTROL CABINET	DWG SIZE D2	ISSUE 10B
AT&T BELL LABORATORIES	SD-5D118-01	B10CB

PRINTED IN U. S. A. 08.15.85

PART OF FS 10

DIGITAL SERVICE CIRCUIT 1

SYMBOL NO. 3 (CONT)

DSU 1 SIDE
DIGITAL SERVICE UNIT, MODEL 2

DESIG	EQPT LOC	CODE	ELEM IDENT	OPT
DSU1DSU2	049-000	J5D003EA-1	B	(5)

LEAD DESIG	FUNC	TERM.	TERM. OPT	DESTINATION	NOTE	TERM. MOD	LOC
	I	04-128-255				13DOON	2/4
	I	04-128-302				13PBOON	2/4
	I	04-128-304				13KSON	2/4
	I	04-128-305				13MCON	2/4
	I	04-128-351				1S3BUS38	2/5
	I	04-128-352				13NINTOP	2/4
	I	04-128-353				13SOP	2/4
	I	04-128-354				13COP	2/4
	I	04-128-355				13DOOP	2/4
	I	04-138-002				14PBO1P	2/5
	I	04-138-004				14KS1P	2/5
	I	04-138-005				14MC1P	2/5
	I	04-138-051				1S3BUS38	2/5
	I	04-138-053				14S1N	2/5
	I	04-138-054				14C1N	2/5
	I	04-138-055				14OD1N	2/5
	I	04-138-102				14PBO1N	2/5
	I	04-138-104				14KS1N	2/5
	I	04-138-105				14MC1N	2/5
	I	04-138-151				1S3BUS39	2/5
	I	04-138-153				14S1P	2/5
	I	04-138-154				14C1P	2/5
	I	04-138-155				14OD1P	2/5
	I	04-138-202				14PBOOP	2/5
	I	04-138-204				14KSOP	2/5
	I	04-138-205				14MCOP	2/5
	I	04-138-251				1S4BUS39	2/5
	I	04-138-253				14SON	2/5
	I	04-138-254				14CON	2/5
	I	04-138-255				14ODON	2/5
	I	04-138-302				14PBOON	2/5
	I	04-138-304				14KSON	2/5
	I	04-138-305				14MCON	2/5
	I	04-138-351				1S4BUS38	2/5
	I	04-138-352				14NINTOP	2/5
	I	04-138-353				14SOP	2/5
	I	04-138-354				14COP	2/5
	I	04-138-355				14ODOP	2/5
	I	04-148-002				15PBO1P	2/6
	I	04-148-004				15KS1P	2/6
	I	04-148-005				15MC1P	2/6
	I	04-148-051				1S4BUS38	2/5
	I	04-148-053				15S1N	2/6
	I	04-148-054				15C1N	2/6
	I	04-148-055				15OD1N	2/6
	I	04-148-102				15PBO1N	2/6
	I	04-148-104				15KS1N	2/6
	I	04-148-105				15MC1N	2/6
	I	04-148-151				1S4BUS39	2/5
	I	04-148-153				15S1P	2/6
	I	04-148-154				15C1P	2/6
	I	04-148-155				15OD1P	2/6
	I	04-148-202				15PBOOP	2/6
	I	04-148-204				15KSOP	2/6
	I	04-148-205				15MCOP	2/6
	I	04-148-251				1S5BUS39	2/7
	I	04-148-253				15SON	2/6
	I	04-148-254				15CON	2/6

SYMBOL NO. 3 (CONT)

DSU 1 SIDE
DIGITAL SERVICE UNIT, MODEL 2

DESIG	EQPT LOC	CODE	ELEM IDENT	OPT
DSU1DSU2	049-000	J5D003EA-1	B	(5)

LEAD DESIG	FUNC	TERM.	TERM. OPT	DESTINATION	NOTE	TERM. MOD	LOC
	I	04-148-255				15ODON	2/6
	I	04-148-302				15PBOON	2/6
	I	04-148-304				15KSON	2/6
	I	04-148-305				15MCON	2/6
	I	04-148-351				1S5BUS38	2/6
	I	04-148-352				15NINTOP	2/6
	I	04-148-353				15SOP	2/6
	I	04-148-354				15COP	2/6
	I	04-148-355				15OOOP	2/6
	I	04-158-002				16PBO1P	2/7
	I	04-158-004				16KS1P	2/7
	I	04-158-005				16MC1P	2/7
	I	04-158-051				1S5BUS38	2/6
	I	04-158-053				16S1N	2/7
	I	04-158-054				16C1N	2/7
	I	04-158-055				16OD1N	2/7
	I	04-158-102				16PBO1N	2/7
	I	04-158-104				16KS1N	2/7
	I	04-158-105				16MC1N	2/7
	I	04-158-151				1S5BUS39	2/7
	I	04-158-153				16S1P	2/7
	I	04-158-154				16C1P	2/7
	I	04-158-155				16OD1P	2/7
	I	04-158-202				16PBOOP	2/7
	I	04-158-204				16KSOP	2/7
	I	04-158-205				16MCOP	2/7
	I	04-158-251				1S6BUS39	2/8
	I	04-158-253				16SON	2/7
	I	04-158-254				16CON	2/7
	I	04-158-255				16ODON	2/7
	I	04-158-302				16PBOON	2/7
	I	04-158-304				16KSON	2/7
	I	04-158-305				16MCON	2/7
	I	04-158-351				1S6BUS38	2/8
	I	04-158-352				16NINTOP	2/7
	I	04-158-353				16SOP	2/7
	I	04-158-354				16COP	2/7
	I	04-158-355				16ODOP	2/7
	I	04-168-002				17PBO1P	2/8
	I	04-168-004				17KS1P	2/8
	I	04-168-005				17MC1P	2/8
	I	04-168-051				1S6BUS38	2/8
	I	04-168-053				17S1N	2/8
	I	04-168-054				17C1N	2/8
	I	04-168-055				17OD1N	2/8
	I	04-168-102				17PBO1N	2/8
	I	04-168-104				17KS1N	2/8
	I	04-168-105				17MC1N	2/8
	I	04-168-151				1S6BUS39	2/8
	I	04-168-153				17S1P	2/8
	I	04-168-154				17C1P	2/8
	I	04-168-155				17OD1P	2/8
	I	04-168-202				17PBOOP	2/8
	I	04-168-204				17KSOP	2/8
	I	04-168-205				17MCOP	2/8
	I	04-168-251				1S7BUS39	2/8
	I	04-168-253				17SON	2/8
	I	04-168-254				17CON	2/8
	I	04-168-255				17ODON	2/8
	I	04-168-302				17PBOON	2/8

SYMBOL NO. 3 (CONT)

DSU 1 SIDE
DIGITAL SERVICE UNIT, MODEL 2

DESIG	EQPT LOC	CODE	ELEM IDENT	OPT
DSU1DSU2	049-000	J5D003EA-1	B	(5)

LEAD DESIG	FUNC	TERM.	TERM. OPT	DESTINATION	NOTE	TERM. MOD	LOC
	I	04-168-304				17KSON	2/8
	I	04-168-305				17MCON	2/8
	I	04-168-351				1S7BUS38	2/9
	I	04-168-352				17NINTOP	2/8
	I	04-168-353				17SOP	2/8
	I	04-168-354				17COP	2/8
	I	04-168-355				17ODOP	2/8
	I	04-178-002				18PBO1P	2/9
	I	04-178-004				18KS1P	2/9
	I	04-178-005				18MC1P	2/9
	I	04-178-051				1S7BUS38	2/9
	I	04-178-053				18S1N	2/9
	I	04-178-054				18C1N	2/9
	I	04-178-055				18OD1N	2/9
	I	04-178-102				18PBO1N	2/9
	I	04-178-104				18KS1N	2/9
	I	04-178-105				18MC1N	2/9
	I	04-178-151				1S7BUS39	2/8
	I	04-178-153				18S1P	2/9
	I	04-178-154				18C1P	2/9
	I	04-178-155				18OD1P	2/9
	I	04-178-202				18PBOOP	2/9
	I	04-178-204				18KSOP	2/9
	I	04-178-205				18MCOP	2/9
	I	04-178-251				SPARE02	2/9
	I	04-178-253				18SON	2/9
	I	04-178-254				18CON	2/9
	I	04-178-255				18ODON	2/9
	I	04-178-302				18PBOON	2/9
	I	04-178-304				18KSON	2/9
	I	04-178-305				18MCON	2/9
	I	04-178-351				SPARE03	2/9
	I	04-178-352				18NINTOP	2/9
	I	04-178-353				18SOP	2/9
	I	04-178-354				18COP	2/9
	I	04-178-355				18ODOP	2/9
DSUFEDB0	PWR	01-125-080	(D)	(D)12/2		-48VS1B0	2/1
DSUFEDB1	PWR	01-165-080	(D)	(D)12/2		-48VS1B1	2/6
DSURTNB0	GRD	02-125-003	(D)	(D)12/2		-48RS1B0	2/1
DSURTNB1	GRD	02-165-003	(D)	(D)12/2		-48RS1B1	2/6
1PB10N	O	04-098-503	(C)	(D)6/1	P/1PB10N	10PB10P	2/1
1PB10P	O	04-098-203	(C)	(D)6/1		10PB10N	2/1
1PB11N	O	04-098-103	(D)	(D)6/1	P/1PB11P	10PB11N	2/1
1PB11P	O	04-098-003	(D)	(D)6/1	P/1PB11N	10PB11P	2/1
1PB00N	I	04-098-302	(D)	(D)6/1	P/1PB00P	10PB00N	2/1
1PB00P	I	04-098-202	(D)	(D)6/1	P/1PB00N	10PB00P	2/1
1PB01N	I	04-098-102	(D)	(D)6/1	P/1PB01P	10PB01N	2/1
1PB01P	I	04-098-002	(D)	(D)6/1	P/1PB01N	10PB01P	2/1
10CON	I	04-098-254	(D)	(D)8/1	P/10COP	10CON	2/1
10COP	I	04-098-354	(D)	(D)8/1	P/10CON	10COP	2/1

PART OF FS 10
SYMBOL(S) 3

SWITCHING MODULE CONTROL CABINET	DWG SIZE D2	ISSUE 10B
AT&T BELL LABORATORIES	SD-5D118-01	B10CC

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SYMBOL NO. 3 (CONT)

DSU 1 SIDE
DIGITAL SERVICE UNIT, MODEL 2

DESIG	EQPT LOC	CODE	ELEM IDENT	OPT
DSU1DSU2	049-000	J5D003EA-1	B	(5)

LEAD DESIG	FUNC	TERM.	TERM. OPT	DESTINATION	NOTE	TERM. MOD	LOC
10C1N	I	04-098-054	(Q)	(Q)8/1	P/10C1P	10C1N	2/1
10C1P	I	04-098-154	(Q)	(Q)8/1	P/10C1N	10C1P	2/1
10ID0N	O	04-098-256	(Q)	(Q)8/1	P/10ID0P	10ID0N	2/1
10ID0P	O	04-098-356	(Q)	(Q)8/1	P/10ID0N	10ID0P	2/1
10ID1N	O	04-098-056	(Q)	(Q)5/1	P/10ID1P	10ID1N	2/1
10ID1P	O	04-098-156	(Q)	(Q)8/1	P/10ID1N	10ID1P	2/1
10INTON	O	04-098-252	(Q)	(Q)8/1	P/10INTOP	10NINTON	2/1
10INTOP	IO	04-098-352	(Q)	(Q)8/1	P/10INTON	10NINTOP	2/1
10INT1N	O	04-098-052	(Q)	(Q)8/1	P/10INT1P	10NINT1N	2/1
10INT1P	O	04-098-152	(Q)	(Q)8/1	P/10INT1N	10NINT1P	2/1
10OD0N	I	04-098-255	(Q)	(Q)8/1	P/10OD0P	10OD0N	2/1
10OD0P	I	04-098-355	(Q)	(Q)8/1	P/10OD0N	10OD0P	2/1
10OD1N	I	04-098-055	(Q)	(Q)8/1	P/10OD1P	10OD1N	2/1
10OD1P	I	04-098-155	(Q)	(Q)8/1	P/10OD1N	10OD1P	2/1
10S0N	I	04-098-253	(Q)	(Q)8/1	P/10S0P	10S0N	2/1
10S0P	I	04-098-353	(Q)	(Q)8/1	P/10S0N	10S0P	2/1
10S1N	I	04-098-053	(Q)	(Q)8/1	P/10S1P	10S1N	2/1
10S1P	I	04-098-153	(Q)	(Q)8/1	P/10S1N	10S1P	2/1
14MC0N	I	04-098-305	(Q)	(Q)6/1	P/14MC0P	104MC0N	2/1
14MC0P	I	04-098-205	(Q)	(Q)6/1	P/14MC0N	104MC0P	2/1
14MC1N	I	04-098-105	(Q)	(Q)6/1	P/14MC1P	104MC1N	2/1
14MC1P	I	04-098-005	(Q)	(Q)6/1	P/14MC1N	104MC1P	2/1
18KS0N	I	04-098-304	(Q)	(Q)6/1	P/18KS0P	108KS0N	2/1
18KS0P	I	04-098-204	(Q)	(Q)6/1	P/18KS0N	108KS0P	2/1
18KS1N	I	04-098-104	(Q)	(Q)6/1	P/18KS1P	108KS1N	2/1
18KS1P	I	04-098-004	(Q)	(Q)6/1	P/18KS1N	108KS1P	2/1

PART OF FS 10
SYMBOL(S) 3

SWITCHING MODULE CONTROL CABINET	DWG SIZE D2	ISSUE 10B
AT&T BELL LABORATORIES SD-5D118-01		B10CD

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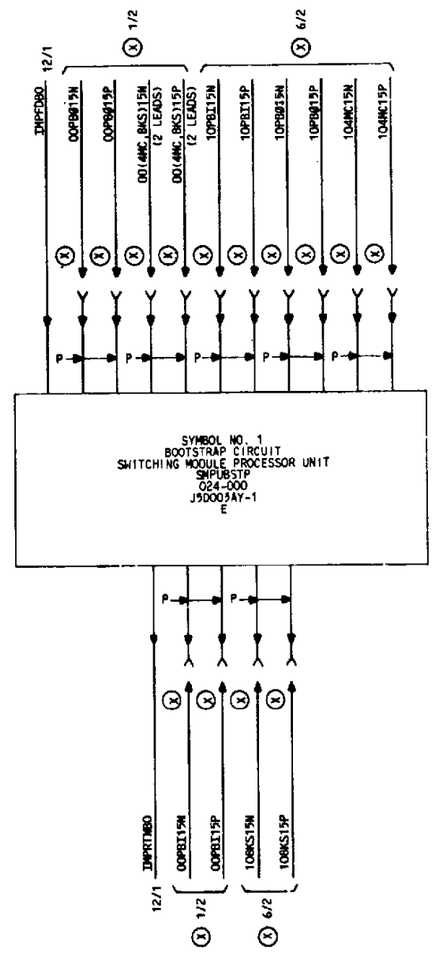
PART OF FS II

FAST PUMP
(P/O INTERCONNECTION & FLOW DIAGRAM)



SWITCHING MODULE CONTROL CABINET

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DWG SIZE: 00
ISSUE: 10B

AT&T BELL LABORATORIES | 80-5D118-01 | SHEET: B11AA

PART OF FS 11
FAST PUMP

SYMBOL NO. 1

BOOTSTRAP CIRCUIT
SWITCHING MODULE PROCESSOR UNIT

DESIG	EQPT LOC	CODE	ELEM IDENT	OPT
SMPUBSTP	024-000	J50003AY-1	E	

LEAD DESIG	FUNC	TERM.	TERM. OPT	DESTINATION	NOTE	TERM. MOD	LOC
IMPFDBD	I	01-100-180		1Z/1		-4804TER	7/1
IMPRTHBD	O	01-104-080		1Z/1		P148RTER	7/1
00PBI15N	O	04-100-154	(X)	(X)1/2	P/00PBI15P	01PBI15N	7/1
00PBI15P	O	04-100-054	(X)	(X)1/2	P/00PBI15N	01PBI15P	7/1
00PBO15N	I	04-100-153	(X)	(X)1/2	P/00PBO15P	01PBO15N	7/1
00PBO15P	I	04-100-053	(X)	(X)1/2	P/00PBO15N	01PBO15P	7/1
004MC15N	I	04-100-156	(X)	(X)1/2	P/004MC15P	014MC15N	7/1
004MC15P	I	04-100-056	(X)	(X)1/2	P/004MC15N	014MC15P	7/1
008KS15N	I	04-100-155	(X)	(X)1/2	P/008KS15P	018KS15N	7/1
008KS15P	I	04-100-055	(X)	(X)1/2	P/008KS15N	018KS15P	7/1
10PBI15N	I	04-100-255	(X)	(X)6/2	P/10PBI15P	11BKS15P	7/1
10PBI15P	I	04-100-355	(X)	(X)6/2	P/10PBI15N	11BKS15N	7/1
10PBO15N	I	04-100-256	(X)	(X)6/2	P/10PBO15P	114MC15P	7/1
10PBO15P	I	04-100-356	(X)	(X)6/2	P/10PBO15N	114MC15N	7/1
104MC15N	I	04-100-253	(X)	(X)6/2	P/104MC15P	11PBO15P	7/1
104MC15P	I	04-100-353	(X)	(X)6/2	P/104MC15N	11PBO15N	7/1
108KS15N	O	04-100-254	(X)	(X)6/2	P/108KS15P	11PBI15P	7/1
108KS15P	O	04-100-354	(X)	(X)6/2	P/108KS15N	11PBI15N	7/1

PART OF FS 11
SYMBOL(S) 1

SWITCHING MODULE CONTROL CABINET		DWG SIZE C2	ISSUE 10B
ATT BELL LABORATORIES	SD-5D118-01		B11CA

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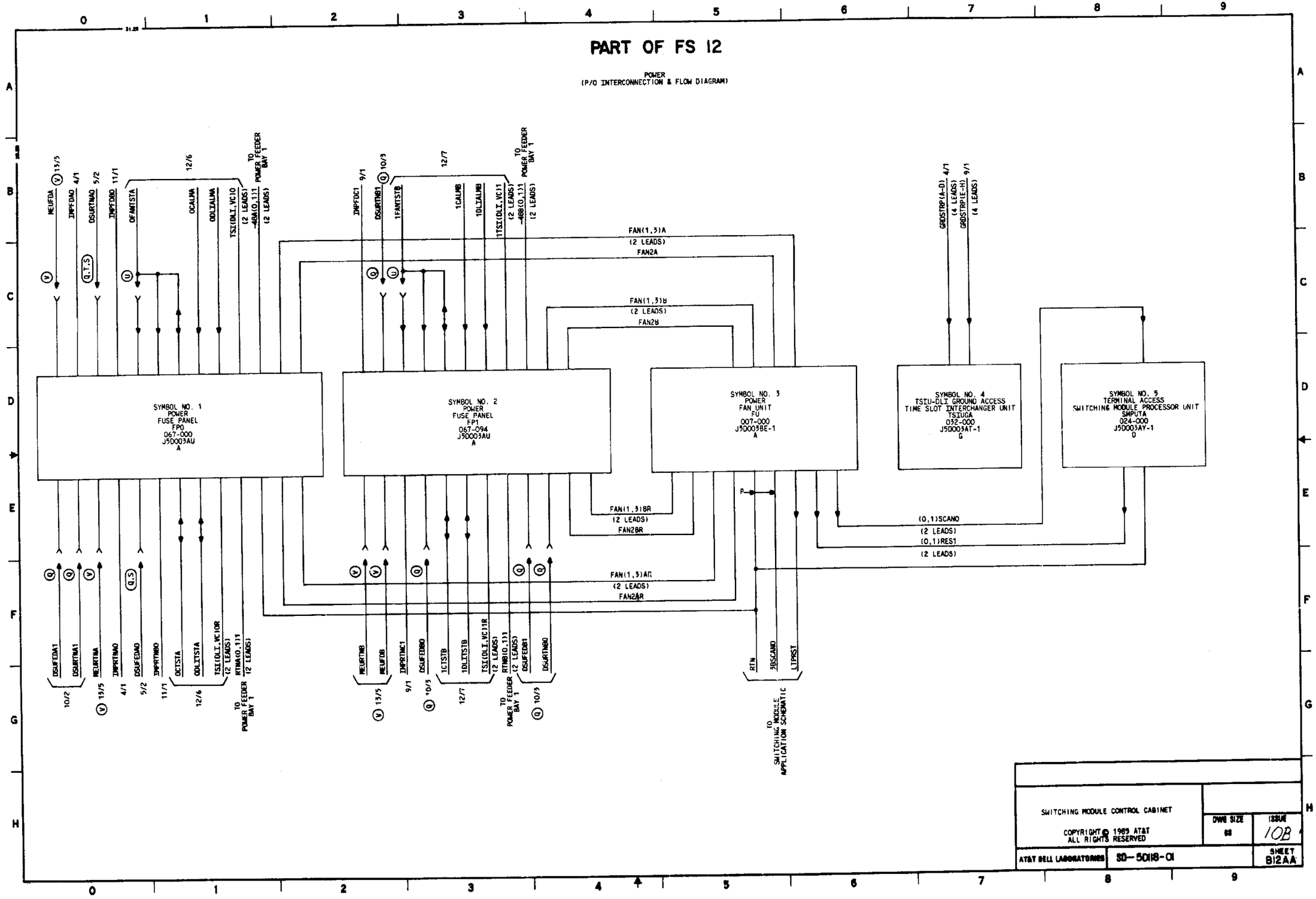
PART OF FS 12

POWER
(P/O INTERCONNECTION & FLOW DIAGRAM)



SWITCHING MODULE CONTROL CABINET

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DWG SIZE: 68
ISSUE: 10B

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PART OF FS 12

POWER
(P/O INTERCONNECTION & FLOW DIAGRAM)

SYMBOL NO. 6
TSIU-DLI CONTROL AND POWER 0
TIME SLOT INTERCHANGER UNIT
TSIUP4R0
032-000
J90003AT-1
F0

SWITCHING MODULE CONTROL CABINET

DWG SIZE	ISSUE
66	9A

AT&T BELL LABORATORIES | 30-5D118-01 | SHEET 812AB

PART OF FS 12

POWER
(P/O INTERCONNECTION & FLOW DIAGRAM)

SYMBOL NO.7
TSIU-DLI CONTROL AND POWER 1
TIME SLOT INTERCHANGER UNIT
TSIUPWR*
032-000
J50003AT-1
F1

SYMBOL NO. 8
TSIU-DLI CONTROL AND DISPLAY 0
TIME SLOT INTERCHANGER UNIT
TSIUC0M0
032-000
J50003AT-1
H0

SYMBOL NO. 9
TSIU-DLI CONTROL AND DISPLAY 1
TIME SLOT INTERCHANGER UNIT
TSIUC0N1
032-000
J50003AT-1
H1

SWITCHING MODULE CONTROL CABINET

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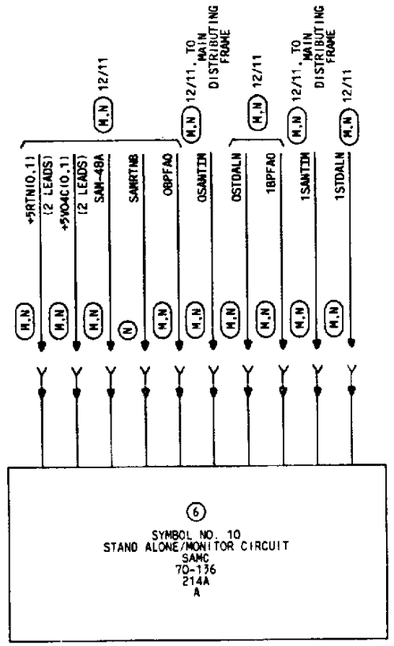
AT&T BELL LABORATORIES | SD-5C118-01 | DWG SIZE 88 | ISSUE 10B | SHEET B12AC

PART OF FS 12

POWER
(P/O INTERCONNECTION & FLOW DIAGRAM)



SWITCHING MODULE CONTROL CABINET

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DWG SIZE: 88

ISSUE: 10B

AT&T BELL LABORATORIES | SD-5D118-01

SHEET: B12AD

PART OF FS 12

POWER
(P/O INTERCONNECTION & FLOW DIAGRAM)

+5RTN(0,1) (2 LEADS) (H,N) 12/10
+5VDAC(10,1) (2 LEADS) (H,N)
CRAUX1B(M,T) (3 LEADS) TO MAIN DISTRIBUTING FRAME
NJAUX1B(M,T) (5 LEADS)
NMAU1(N,P) (2 LEADS)
NMAUX1B(M,T) (5 LEADS)
TB(N,P) (2 LEADS)
TBCLK
TBEXTCLK
TPRST
OALMRETN
OALMTST(N,P) (2 LEADS)
OBLDPWIR,RR) (2 LEADS)
OBPFAO (H,N) 12/10
OCALM(P,PR) (2 LEADS) TO MAIN DISTRIBUTING FRAME
OCRAU1(D,DR) (2 LEADS)
ONA1(N,NR) (2 LEADS)
ONJAU1(D,DR) (2 LEADS)
ONJLM(P,PR) (2 LEADS)
ONMAU1(D,DR) (2 LEADS)
ONMLM(P,PR) (2 LEADS)
ONRDEP
OSA
OSANTTDR (H,N) 12/10, TO MAIN DISTRIBUTING FRAME
OSANTTPR TO MAIN DISTRIBUTING FRAME
OSAR
OSMTB(LL,LR) (2 LEADS)
OSTDALM (H,N) 12/10
OTDMDNH(H,NR) (2 LEADS) TO MAIN DISTRIBUTING FRAME
OTSTPR(G,GR) (2 LEADS)
OOTHDN(S,SR) (2 LEADS)
1ALMRETN(N,P) (2 LEADS)
1ALMTST(N,P) (2 LEADS)
1BLDPWR
1BPFAO (H,N) 12/10
1CALM(P,PR) (2 LEADS) TO MAIN DISTRIBUTING FRAME
1CRAU1D,DR) (2 LEADS)
1NA1(N,NR) (2 LEADS)
1NJAU1(D,DR) (2 LEADS)
1NJLM(P,PR) (2 LEADS)
1NMAU1(D,DR) (2 LEADS)
1NMLM(P,PR) (2 LEADS)
1NRDE(N,P) (2 LEADS)
1SA
1SANTTDR (H,N) 12/10, TO MAIN DISTRIBUTING FRAME
1SANTTPR TO MAIN DISTRIBUTING FRAME
1SAR
1SMTB(LL,LR) (2 LEADS)
1STDALM (H,N) 12/10
1TDMDNHR TO MAIN DISTRIBUTING FRAME
1TSTPR(G,GR) (2 LEADS)
1OTHDN(S,SR) (2 LEADS)

⑥
SYMBOL NO. 11
ALARM/STATUS CIRCUIT
ASC
70-055
215A
A

(H,N) SAM-48A 12/10, TO SWITCHING MODULE APPLICATION SCHEMATIC
(H) SAMRTNA TO SWITCHING MODULE APPLICATION SCHEMATIC
(H) SAMRTNB (H) 12/10 TO MAIN DISTRIBUTING FRAME
(H) 1TDMDNH

SWITCHING MODULE CONTROL CABINET

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DWG SIZE 00 | ISSUE 10B

AT&T BELL LABORATORIES | SD-50118-01 | SHEET B12AE

PART OF FS 12

POWER

SYMBOL NO. 1

POWER
FUSE PANEL

DESIG	EQPT LOC	CODE	ELEM IDENT	OPT
FP0	067-000	J5D003AU	A	

LEAD DESIG	FUNC	TERM.	TERM. OPT	DESTINATION	NOTE	TERM. MOD	LOC
NC	PWR	02-020-15				30428B	1/12
	PWR	02-020-21				10182B	1/12
	PWR	02-020-23				10182T	1/12
	PWR	02-020-25				30427B	1/12
	PWR	02-020-31				10181B	1/12
	PWR	02-020-33				10181T	1/12
	PWR	02-020-35				30426B	1/12
	PWR	02-020-45				30425B	1/12
	PWR	02-020-51				10423B	1/12
	PWR	02-072-01				10422B	1/13
	PWR	02-072-11				10421B	1/13
	PWR	02-072-13				10421T	1/13
	PWR	02-072-15				30424B	1/13
	PWR	02-072-21				10664B	1/13
	PWR	02-072-23				10664T	1/13
	PWR	02-072-25				30423B	1/13
	PWR	02-072-31				10663B	1/13
	PWR	02-072-33				10663T	1/13
	PWR	02-072-35				30422B	1/13
	PWR	02-072-41				10662B	1/13
	PWR	02-072-45				30421B	1/13
	PWR	02-072-51				10661B	1/13
	O	01-043-501				S(SP)	2/2
	O	01-043-502				R(SP)	2/2
	O	01-043-503				T(SP)	2/2
	O	01-043-701				S(SP)	2/2
	O	01-043-702				R(SP)	2/2
	O	01-043-703				T(SP)	2/2
	I	01-043-602				ALM620	2/2
	I	01-043-104				TST066	2/2
	I	01-043-201				ALM018	2/2
	I	01-043-203				ALM621	2/2
	I	01-043-301				TST018	2/2
	I	01-043-302				TST620	2/2
	I	01-043-303				TST621	2/2
	I	01-043-304				TST066	2/2
	I	01-043-401				T-TTYA	2/2
	I	01-043-402				T1-TTYA	2/2
	I	01-043-403				S-TTYA	2/2
	I	01-043-404				R-TTYA	2/2
	I	01-043-405				R1-TTYA	2/2
	I	01-043-406				S1-TTYA	2/2
	I	01-043-407				T-TTYB	2/2
	I	01-043-408				T1-TTYB	2/2
	I	01-043-409				S-TTYB	2/2
	I	01-043-410				R-TTYB	2/2
	I	01-043-411				R1-TTYB	2/2
	I	01-043-412				S1-TTYB	2/2
	I	01-043-504				R	2/2
	I	01-043-505				R1	2/2
	I	01-043-506				T1	2/2
	I	01-043-507				T	2/2
	I	01-043-601				T-TTYA	2/2
	I	01-043-602				T1-TTYA	2/2
	I	01-043-603				S-TTYA	2/2
	I	01-043-604				R-TTYA	2/2
	I	01-043-605				RA-TTYA	2/2
	I	01-043-606				S1-TTYA	2/2
	I	01-043-607				T-TTY	2/2
	I	01-043-608				T1-TTY	2/2

SYMBOL NO. 1 (CONT)

POWER
FUSE PANEL

DESIG	EQPT LOC	CODE	ELEM IDENT	OPT
FP0	067-000	J5D003AU	A	

LEAD DESIG	FUNC	TERM.	TERM. OPT	DESTINATION	NOTE	TERM. MOD	LOC
	I	01-043-609				S-TTYB	2/2
	I	01-043-610				R-TTYB	2/2
	I	01-043-611				R1-TTYB	2/2
	I	01-043-612				S1-TTYB	2/2
	I	01-043-704				R	2/2
	I	01-043-705				R1	2/2
	I	01-043-706				T1	2/2
	I	01-043-707				T	2/2
	GRD	01-052-RTN				RTN	1/3
	GRD	02-020-14				30428BR	1/12
	GRD	02-020-20				10182BR	1/12
	GRD	02-020-22				10182TR	1/12
	GRD	02-020-24				30427BR	1/12
	GRD	02-020-30				10181BR	1/12
	GRD	02-020-32				10181TR	1/12
	GRD	02-020-34				30426BR	1/12
	GRD	02-020-44				30425BR	1/12
	GRD	02-020-50				10423BR	1/12
	GRD	02-072-00				10422BR	1/13
	GRD	02-072-10				10421BR	1/13
	GRD	02-072-12				10421TR	1/13
	GRD	02-072-14				30424BR	1/13
	GRD	02-072-20				10664BR	1/13
	GRD	02-072-22				10664TR	1/13
	GRD	02-072-24				30423BR	1/13
	GRD	02-072-30				10663BR	1/13
	GRD	02-072-32				10663TR	1/13
	GRD	02-072-34				30422BR	1/13
	GRD	02-072-40				10662BR	1/13
	GRD	02-072-44				30421BR	1/13
	GRD	02-072-50				10661BR	1/13
-48A01	PWR	03-041--48A01		TO POWER FEEDER B		-48A00	1/1
-48A11	PWR	03-050--48A11		TO POWER FEEDER B		-48A10	1/2
DSUFEDA0	GRD	02-072-43	(Q)	5/2		10662TR	1/13
	GRD	02-072-43	(S)	5/2		10662TR	
DSUFEDA1	PWR	02-072-53	(Q)	10/2		10661T	1/13
DSURTNA0	PWR	02-072-42	(T)	5/2		10662T	
	PWR	02-072-42	(S)	5/2		10662T	
	PWR	02-072-42	(Q)	5/2		10662T	1/13
DSURTNA1	GRD	02-072-52	(Q)	10/2		10661TR	1/13
DUSFEDA0	GRD	02-072-43	(T)			10662TR	
FAN1A	PWR	02-020-53		12/3		10423T	1/12
FAN1AR	GRD	02-020-52		12/3		10423TR	1/12
FAN2A	GRD	02-020-43		12/3		10424TR	1/12
FAN2AR	PWR	02-020-42		12/3		10424T	1/12
FAN3A	PWR	02-020-41		12/3		10424B	1/12
FAN3AR	GRD	02-020-40		12/3		10424BR	1/12
FA0	O	01-043-207				FA0	2/2
IMPFDA0	PWR	02-020-03		4/1		10184T	1/12
IMPFDB0	PWR	02-020-01		11/1		10184B	1/12
IMPRTNA0	GRD	02-020-02		4/1		10184TR	1/12
IMPRTNB0	GRD	02-020-00		11/1		10184BR	1/12
MEUFDA	PWR	02-020-11	(V)	(V)13/5		10183B	1/12
MEURTNA	GRD	02-020-10	(V)	(V)13/5		10183BR	1/12
RTN	GRD	01-043-212		12/3	P/3BSCAN0	RTN	1/3
RTNA01	GRD	03-041-RTNA01		TO POWER FEEDER B		RTNA00	1/1
RTNA11	GRD	03-050-RTNA11		TO POWER FEEDER B		RTNA10	1/2
TSIDLIO	PWR	02-072-03		12/6		10422T	1/13
TSIDLIOR	GRD	02-072-02		12/6		10422TR	1/13
TSIVCO	PWR	02-020-13		12/6		10183T	1/12

SYMBOL NO. 1 (CONT)

POWER
FUSE PANEL

DESIG	EQPT LOC	CODE	ELEM IDENT	OPT
FP0	067-000	J5D003AU	A	

LEAD DESIG	FUNC	TERM.	TERM. OPT	DESTINATION	NOTE	TERM. MOD	LOC
TSIVCOR	GRD	02-020-12		12/6		10183TR	1/12
OCALMA	I	01-043-001		12/6	P/CCALMAG	ALM018	2/2
OCTSTA	IO	01-043-101		12/6		TST018	2/2
ODLIALMA	I	01-043-003		12/6		ALM421	2/2
ODLITSTA	IO	01-043-103		12/6		TST421	2/2
OFANTSTA	I	01-043-004		12/6		ALM066	2/2
	IO	01-043-102		12/6		TST420	2/2
	I	01-043-202		12/6		ALM420	2/2
	I	01-043-204	(J)	12/6		ALM066	

PART OF FS 12
SYMBOL(S) 1

SWITCHING MODULE CONTROL CABINET		DWG SIZE D	ISSUE 10B
ATET BELL LABORATORIES	SD-5D118-01		B12CA

PRINTED IN U. S. A. 08/15/85

PART OF FS 12

POWER

SYMBOL NO. 2

POWER
FUSE PANEL

DESIG	EQPT LOC	CODE	ELEM IDENT	OPT
FP1	067-094	J5D003AU	A	

LEAD DESIG	FUNC	TERM.	TERM. OPT	DESTINATION	NOTE	TERM. MOD	LOC
NC	PWR	02-020-01				101848	1/12
	PWR	02-020-15				304288	1/12
	PWR	02-020-21				101828	1/12
	PWR	02-020-23				10182T	1/12
	PWR	02-020-25				304278	1/12
	PWR	02-020-31				10181B	1/12
	PWR	02-020-33				10181T	1/12
	PWR	02-020-35				304268	1/12
	PWR	02-020-45				304258	1/12
	PWR	02-020-51				10423B	1/12
	PWR	02-072-01				10422B	1/13
	PWR	02-072-11				10421B	1/13
	PWR	02-072-13				10421T	1/13
	PWR	02-072-15				304248	1/13
	PWR	02-072-21				10664B	1/13
	PWR	02-372-23				10664T	1/13
	PWR	02-372-25				304238	1/13
	PWR	02-372-31				10663B	1/13
	PWR	02-372-33				10663T	1/13
	PWR	02-372-35				304228	1/13
	PWR	02-072-41				10662B	1/13
	PWR	02-072-45				304218	1/13
	PWR	02-072-51				10661B	1/13
	O	01-043-501				S(SP)	2/2
	O	01-043-502				R(SP)	2/2
	O	01-043-503				T(SP)	2/2
	O	01-043-701				S(SP)	2/2
	O	01-043-702				R(SP)	2/2
	O	01-043-703				T(SP)	2/2
	I	01-043-002				ALM420	2/2
	I	01-043-104				TST066	2/2
	I	01-043-201				ALM018	2/2
	I	01-043-203				ALM421	2/2
	I	01-043-301				TST018	2/2
	I	01-043-302				TST420	2/2
	I	01-043-303				TST421	2/2
	I	01-043-304				TST066	2/2
	I	01-043-401				T-TTYA	2/2
	I	01-043-402				T1-TTYA	2/2
	I	01-043-403				S-TTYA	2/2
	I	01-043-404				R-TTYA	2/2
	I	01-043-405				R1-TTYA	2/2
	I	01-043-406				S1-TTYA	2/2
	I	01-043-407				T-TTYB	2/2
	I	01-043-408				T1-TTYB	2/2
	I	01-043-409				S-TTYB	2/2
	I	01-043-410				R-TTYB	2/2
	I	01-043-411				R1-TTYB	2/2
	I	01-043-412				S1-TTYB	2/2
	I	01-043-504				R	2/2
	I	01-043-505				R1	2/2
	I	01-043-506				T1	2/2
	I	01-043-507				T	2/2
	I	01-043-601				T-TTYA	2/2
	I	01-043-602				T1-TTYA	2/2
	I	01-043-603				S-TTYA	2/2
	I	01-043-604				R-TTYA	2/2
	I	01-043-605				RA-TTYA	2/2
	I	01-043-606				S1-TTYA	2/2
	I	01-043-607				T-TTY	2/2

SYMBOL NO. 2 (CONT)

POWER
FUSE PANEL

DESIG	EQPT LOC	CODE	ELEM IDENT	OPT
FP1	067-094	J5D003AU	A	

LEAD DESIG	FUNC	TERM.	TERM. OPT	DESTINATION	NOTE	TERM. MOD	LOC
	I	01-043-608				T1-TTY	2/2
	I	01-043-609				S-TTYB	2/2
	I	01-043-610				R-TTYB	2/2
	I	01-043-611				R1-TTYB	2/2
	I	01-043-612				S1-TTYB	2/2
	I	01-043-704				R	2/2
	I	01-043-705				R1	2/2
	I	01-043-706				T1	2/2
	I	01-043-707				T	2/2
	GRD	01-043-212				RTN	1/3
	GRD	01-052-RTN				RTN	1/3
	GRD	02-020-00				10184BR	1/12
	GRD	02-020-14				30428BR	1/12
	GRD	02-020-20				10182BR	1/12
	GRD	02-020-22				10182TR	1/12
	GRD	02-020-24				30427BR	1/12
	GRD	02-020-30				10181BR	1/12
	GRD	02-020-32				10181TR	1/12
	GRD	02-020-34				30426BR	1/12
	GRD	02-020-44				30425BR	1/12
	GRD	02-020-50				10423BR	1/12
	GRD	02-072-00				10422BR	1/13
	GRD	02-072-10				10421BR	1/13
	GRD	02-072-12				10421TR	1/13
	GRD	02-072-14				30423BR	1/13
	GRD	02-072-20				10664BR	1/13
	GRD	02-072-22				10664TR	1/13
	GRD	02-072-24				30423BR	1/13
	GRD	02-072-30				10663BR	1/13
	GRD	02-072-32				10663TR	1/13
	GRD	02-072-34				30422BR	1/13
	GRD	02-072-40				10662BR	1/13
	GRD	02-072-44				30421BR	1/13
	GRD	02-072-50				10661BR	1/13
-48B01	PWR	03-041--48		TO POWER FEEDER B		-48B00	1/1
-48B11	PWR	03-050--48		TO POWER FEEDER B		-48B10	1/2
DSUFEDB0	GRD	02-072-43	(Q)	(Q)10/3		10662TR	1/13
DSUFEDB1	PWR	02-072-53	(Q)	(Q)10/3		10661T	1/13
DSURTNB0	PWR	02-072-42	(Q)	(Q)10/3		10662T	1/13
DSURTNB1	GRD	02-072-52	(Q)	(Q)10/3		10661TR	1/13
FAN1B	PWR	02-020-53		12/3		10423T	1/12
FAN1BR	GRD	02-020-52		12/3		10423TR	1/12
FAN2B	GRD	02-020-43		12/3		10424TR	1/12
FAN2BR	PWR	02-020-42		12/3		10424T	1/12
FAN3B	PWR	02-020-41		12/3		10424B	1/12
FAN3BR	GRD	02-020-40		12/3		10423BR	1/12
FADA	O	01-043-207				FA0	2/2
IMPFDC1	PWR	02-020-03		9/1		10184T	1/12
IMPRTNC1	GRD	02-020-02		9/1		10184TR	1/12
MEUFDB	PWR	02-020-11	(V)	(V)13/5		10183B	1/12
MEURTNB	GRD	02-020-10	(V)	(V)13/5		10183BR	1/12
RTNB01	GRD	03-041-RTNB01		TO POWER FEEDER B		RTNB00	1/1
RTNB11	GRD	03-050-RTNB11		TO POWER FEEDER B		RTNB10	1/2
TSIDL11	PWR	02-072-03		12/7		10422T	1/13
TSIDL11R	GRD	02-072-02		12/7		10422TR	1/13
TSIVC1	PWR	02-020-13		12/7		10183T	1/12
TSIVC1R	GRD	02-020-12		12/7		10183TR	1/12
1CALMB	I	01-043-001		12/7	P/1CALMBG	ALM018	2/2
1CTSTB	IO	01-043-101		12/7		TST018	2/2
1DL1ALMB	I	01-043-003		12/7		ALM421	2/2

SYMBOL NO. 2 (CONT)

POWER
FUSE PANEL

DESIG	EQPT LOC	CODE	ELEM IDENT	OPT
FP1	067-094	J5D003AU	A	

LEAD DESIG	FUNC	TERM.	TERM. OPT	DESTINATION	NOTE	TERM. MOD	LOC
1DL1TSTB	IO	01-043-103		12/7		TST421	2/2
1FANTSTB	I	01-043-004		12/7		ALM666	2/2
	IO	01-043-102		12/7		TST420	2/2
	I	01-043-202		12/7		ALM420	2/2
	I	01-043-204	(U)	12/7		ALM666	

SYMBOL NO. 3

POWER
FAN UNIT

DESIG	EQPT LOC	CODE	ELEM IDENT	OPT
FU	007-000	J5D003B3-1	A	

LEAD DESIG	FUNC	TERM.	TERM. OPT	DESTINATION	NOTE	TERM. MOD	LOC
NC	O	04-011-6				33RES1	1/7
	O	04-011-9				FLED4	1/7
FAN1A	PWR	08-040-8		12/1		-48B1A	1/3
FAN1AR	GRD	08-040-5		12/1		48RTNB1A	1/3
FAN1B	PWR	08-040-6		12/2		-48B1B	1/3
FAN1BR	GRD	08-040-4		12/2		48RTNB1B	1/3
FAN2A	PWR	08-112-8		12/1		-48B2A	1/2
FAN2AR	GRD	08-112-5		12/1		48RTNB2A	1/2
FAN2B	PWR	08-112-6		12/2		-48B2B	1/2
FAN2BR	GRD	08-112-4		12/2		48RTNB2B	1/2
FAN3A	PWR	08-170-8		12/1		-48B3A	1/1
FAN3AR	GRD	08-170-5		12/1		48RTNB3A	1/1
FAN3B	PWR	08-170-6		12/2		-48B3B	1/1
FAN3BR	GRD	08-170-4		12/2		48RTNB3B	1/1
FLED1	O	04-011-12				FLED1	1/7
FLED2	O	04-011-11				FLED2	1/7
FRLED0	GRD	04-011-4				FRLED0	1/7
LTPRST	O	04-011-26		TO SWITCHING MODULE APPLICATION SCHEMATIC		LTPRST	1/7
RTN	GRD	04-011-27		12/3	P/3BSCAN0	RTN	1/7
	GRD	04-011-25		12/1,12/5 TO SWITCHING MODULE APPLICATION SCHEMATIC	P/3BSCAN0	RTN	1/7
ORES1	OT	04-011-14		12/5		ORES1	1/7
0SCAN0	O	04-011-19		12/5		0SCAN0	1/7
1RES1	OT	04-011-15		12/5		1RES1	1/7
1SCAN0	O	04-011-1		12/5		1SCAN0	1/7
3BSCAN0	O	04-011-17		TO SWITCHING MODULE	P/RTN	3BSCN0	1/7

PART OF FS 12
SYMBOL(S) 2 3

SWITCHING MODULE CONTROL CABINET	DWG SIZE: D	ISSUE: 10B
AT&T BELL LABORATORIES	SD-5D118-01	B12CB

PRINTED IN U. S. A. 08/15/85

PART OF FS 12

POWER

SYMBOL NO. 3 (CONT)

POWER
FAN UNIT

DESIG	EQPT LOC	CODE	ELEM IDENT	OPT
FU	007-000	J5D003BE-1	A	

LEAD DESIG	FUNC	TERM.	TERM. OPT	DESTINATION	NOTE	TERM. MOD	LOC
				APPLICATION SCHEMATIC			

SYMBOL NO. 4

TSIU-DLI GROUND ACCESS
TIME SLOT INTERCHANGER UNIT

DESIG	EQPT LOC	CODE	ELEM IDENT	OPT
TSIUGA	032-000	J5D003AT-1	G	

LEAD DESIG	FUNC	TERM.	TERM. OPT	DESTINATION	NOTE	TERM. MOD	LOC
GRDSTRPA	I	01-018-5B0		4/1		GRD04010	11/1
GRDSTRPB	I	01-042-0B0		4/1		GRD04010	11/1
GRDSTRPC	I	01-059-0B0		4/1		GRD04010	11/1
GRDSTRPD	I	01-076-1B0		4/1		GRD04010	11/1
GRDSTRPE	I	01-108-1B0		9/1		GRD04010	11/1
GRDSTRPF	I	01-123-0B0		9/1		GRD04010	11/1
GRDSTRPG	I	01-146-0B0		9/1		GRD04010	11/1
GRDSTRPH	I	01-163-0B0		9/1		GRD04010	11/1

SYMBOL NO. 5

TERMINAL ACCESS
SWITCHING MODULE PROCESSOR UNIT

DESIG	EQPT LOC	CODE	ELEM IDENT	OPT
SMPUTA	024-000	J5D003AY-1	D	

LEAD DESIG	FUNC	TERM.	TERM. OPT	DESTINATION	NOTE	TERM. MOD	LOC
NC	PWR	04-082-000				+5VTER	
	PWR	04-082-001				+5VTER	
	PWR	04-082-002				+12VTER	
	PWR	04-082-003				-12VTER	
	PWR	04-082-010				-5VTER	
	PWR	04-082-011				-5VTER	
	PWR	04-082-100				+5VTER	
	PWR	04-082-101				+5VTER	
	PWR	04-082-102				+12VTER	
	PWR	04-082-103				-12VTER	
	PWR	04-082-332				+5VTER	
	PWR	04-082-338				+5VTER	
	O	04-082-203				TERTNS	
	O	04-082-207				TERRCV	
	O	04-082-235				1DUPO	2/1
	O	04-082-306				UNTNS	
	O	04-082-308				UNRCV	
	I	04-082-237				1TAFORD	
	I	04-082-337				SPARE166	
	I	04-082-343				0TAFORD	
	GRD	04-082-004				GRD0408Z	

SYMBOL NO. 5 (CONT)

TERMINAL ACCESS
SWITCHING MODULE PROCESSOR UNIT

DESIG	EQPT LOC	CODE	ELEM IDENT	OPT
SMPUTA	024-000	J5D003AY-1	D	

LEAD DESIG	FUNC	TERM.	TERM. OPT	DESTINATION	NOTE	TERM. MOD	LOC
	GRD	04-082-007				GRD0408Z	
	GRD	04-082-008				GRD0408Z	
	GRD	04-082-107				GRD0408Z	
	GRD	04-082-232				GRD0408Z	
	GRD	04-082-238				GRD0408Z	
	GRD	04-082-248				GRD0408Z	
RTN	GRD	04-058-004		12/3	P/3BSCAN0	ORTN	1/4
	GRD	04-126-004		12/3	P/3BSCAN0	1RTN	2/4
ORES1	OT	04-058-102		12/3		ORES1	1/4
OSCAN0	I	04-058-103		12/3		OSCAN1	1/4
1REST	OT	04-126-102		12/3		1RES1	2/4
1SCAN0	I	04-126-103		12/3		1SCAN1	2/4

SYMBOL NO. 6

TSIU-DLI CONTROL AND POWER 0
TIME SLOT INTERCHANGER UNIT

DESIG	EQPT LOC	CODE	ELEM IDENT	OPT
TSIUPWR0	032-000	J5D003AT-1	F0	

LEAD DESIG	FUNC	TERM.	TERM. OPT	DESTINATION	NOTE	TERM. MOD	LOC
SPARE06	O	13-051-024		1/3	P/SPAREC6G	CMPF0	17/1
SPARE06G	GRD	13-050-024		1/3	P/SPARE06	GRD13042	8/1
SPARE09	I	13-051-043		1/3	P/SPARE09G	SPARE031	
SPARE09G	GRD	13-050-043		1/3	P/SPARE09	GRD13042	8/1
SPARE11	I	13-051-056	(Z)	(Z)1/3	P/SPARE11G	SPARE034	
	I	13-051-056	(V)	(V)1/3	P/SPARE11G	SPARE034	
SPARE11G	GRD	13-050-056	(V)	(V)1/3	P/SPARE11	GRD13042	8/1
	GRD	13-050-056	(Z)	(Z)1/3	P/SPARE11	GRD13042	8/1
TSIDLI0	PWR	11-081-006		12/1		-4&ADLI0	1/1
TSIDLI0R	GRD	11-081-002		12/1		DDLIA-8R	19/1
TSIVCO	PWR	11-014-006		12/1		-48VCO	17/1
TSIVCOR	GRD	11-014-002		12/1		DC-8R	17/1
0CALMA	DT	13-051-045	(Z)	12/6	P/0CALMAG	0CALMA	17/2
	DT	13-051-045	(V)	12/6	P/0CALMAG	0CALMA	17/2
	DT	13-008-145		(V)1/3,(V)12/6 (V)13/3,(Z)1/3 (Z)12/6 12/1	P/0CALMAG	0CALMA	17/2
0CALMAG	GRD	13-050-045	(Z)	(Z)1/3	P/0CALMA	GRD13042	8/1
	GRD	13-050-045	(V)	(V)13/3 (V)1/3	P/0CALMA	GRD13042	8/1
0CALMB	I	13-051-046	(V)	(V)1/3	P/0CALMBG	0CALMB	17/1
0CALMBG	I	13-051-046	(Z)	(Z)1/3	P/0CALMBG	0CALMB	17/1
	GRD	13-050-046	(Z)	(Z)1/3	P/0CALMB	GRD13042	8/1
	GRD	13-050-046	(V)	(V)1/3	P/0CALMB	GRD13042	8/1
0CALMPA	O	13-051-047	(Z)	(Z)1/3	P/0CALMPAG	0CALMPA	17/1
	O	13-051-047	(V)	(V)1/3,(V)13/3	P/0CALMPAG	0CALMPA	17/1
0CALMPAG	GRD	13-050-047	(Z)	(Z)1/3	P/0CALMPA	GRD13042	8/1
	GRD	13-050-047	(V)	(V)13/3 (V)1/3	P/0CALMPA	GRD13042	8/1
0CALMPB	I	13-051-048	(V)	(V)1/3	P/0CALMPBG	0CALMPB	17/1
	I	13-051-048	(Z)	(Z)1/3	P/0CALMPBG	0CALMPB	17/1
0CALMPBG	GRD	13-050-048	(Z)	(Z)1/3	P/0CALMPB	GRD13042	8/1
	GRD	13-050-048	(V)	(V)1/3	P/0CALMPB	GRD13042	8/1
0CDGN1C	I	13-051-040		1/3	P/0CDGN1CG	0CDGN0C	17/1

SYMBOL NO. 6 (CONT)

TSIU-DLI CONTROL AND POWER 0
TIME SLOT INTERCHANGER UNIT

DESIG	EQPT LOC	CODE	ELEM IDENT	OPT
TSIUPWR0	032-000	J5D003AT-1	F0	

LEAD DESIG	FUNC	TERM.	TERM. OPT	DESTINATION	NOTE	TERM. MOD	LOC
0CDGN1CG	GRD	13-050-040		1/3	P/0CDGN1C	GRD13042	8/1
0CINT	I	13-051-054	(V)	(V)1/3	P/0CINTG	0CINTR	17/1
	I	13-051-054	(Z)	(Z)1/3	P/0CINTG	0CINTR	17/1
0CINTB	I	13-051-055	(Z)	(Z)1/3	P/0CINTBG	0CINTB	17/2
	I	13-051-055	(V)	(V)1/3	P/0CINTBG	0CINTB	17/2
0CINTBG	GRD	13-050-055	(V)	(V)1/3	P/0CINTB	GRD13042	8/1
0CINTG	GRD	13-050-055	(Z)	(Z)1/3	P/0CINTB	GRD13042	8/1
	GRD	13-050-054	(Z)	(Z)1/3	P/0CINT	GRD13042	8/1
	GRD	13-050-054	(V)	(V)13/3 (V)1/3	P/0CINT	GRD13042	8/1
0CODS0D	I	13-051-019		1/3	P/0CODS0DG	0CODS0D	19/1
0CODS0DG	GRD	13-050-019		1/3	P/0CODS0D	GRD13042	8/1
0CDO34L	I	13-051-052	(Z)	(Z)1/3	P/0CDO34LG	0CDOS34L	17/2
	I	13-051-052	(V)	(V)1/3	P/0CDO3-LG	0CDOS34L	17/2
0CDO34LG	GRD	13-050-052	(V)	(V)1/3	P/0CDO34L	GRD13042	8/1
	GRD	13-050-052	(Z)	(Z)1/3	P/0CDO34L	GRD13042	8/1
0CDO4&P	O	13-051-053	(Z)	(Z)1/3	P/0CDO4&PG	0CDOS4&P	17/1
	OT	13-051-053	(V)	(V)13/3 (V)1/3,(V)13/3	P/0CDO4&PG	0CDOS4&P	17/1
	I						
0CDO4&PG	GRD	13-050-053	(Z)	(Z)1/3	P/0CDO4&P	GRD13042	8/1
	GRD	13-050-053	(V)	(V)13/3 (V)1/3	P/0CDO4&P	GRD13042	8/1
0CROP0C	I	13-051-038		1/3	P/0CROP0CG	0CRO1P0C	17/1
0CROP0CG	GRD	13-050-038		1/3	P/0CROP0C	GRD13042	8/1
0CROP0D	I	13-051-020		1/3	P/0CROP0DG	0CRO1P0D	19/1
0CROP0DG	GRD	13-050-020		1/3	P/0CROP0D	GRD13042	8/1
0CSCW0C	O	13-051-022		1/3	P/0CSCW0CG	0CSCW1C	17/1
0CSCW0CG	GRD	13-050-022		1/3	P/0CSCW0C	GRD13042	8/1
0CSCX0C	O	13-051-037		1/3	P/0CSCX0CG	0CSCX0C	17/1
0CSCX0CG	GRD	13-050-037		1/3	P/0CSCX0C	GRD13042	8/1
0CSCX1C	O	13-051-032		1/3	P/0CSCX1CG	0CSCX1C	17/1
0CSCX1CG	GRD	13-050-032		1/3	P/0CSCX1C	GRD13042	8/1
0CSCY1C	O	13-051-033		1/3	P/0CSCY1CG	0CSCY1C	17/1
0CSCY1CG	GRD	13-050-033		1/3	P/0CSCY1C	GRD13042	8/1
0CSCZ0C	O	13-051-039		1/3	P/0CSCZ0CG	0CSCZ0C	17/1
0CSCZ0CG	GRD	13-050-039		1/3	P/0CSCZ0C	GRD13042	8/1
0CSCZ1C	O	13-051-036		1/3	P/0CSCZ1CG	0CSCZ1C	17/1
0CSCZ1CG	GRD	13-050-036		1/3	P/0CSCZ1C	GRD13042	8/1
0CS1	O	13-051-049	(Z)	(Z)1/3	P/0CS1G	0CS1	17/1
	O	13-051-049	(V)	(V)1/3,(V)4/2 (V)13/4	P/0CS1G	0CS1	17/1
0CS1G	GRD	13-050-049	(V)	(V)1/3	P/0CS1	GRD13042	8/1
	GRD	13-050-049	(Z)	(Z)1/3	P/0CS1	GRD13042	8/1
0CS2	O	13-051-050	(Z)	(Z)1/3	P/0CS2G	0CS2	17/1
	O	13-051-050	(V)	(V)1/3,(V)4/2 (V)13/4	P/0CS2G	0CS2	17/1
0CS2G	GRD	13-050-050	(Z)	(Z)1/3	P/0CS2	GRD13042	8/1
	GRD	13-050-050	(V)	(V)1/3	P/0CS2	GRD13042	8/1
0CS3	O	13-051-051	(Z)	(Z)1/3	P/0CS3G	0CS3	17/1
	O	13-051-051	(V)	(V)1/3,(V)4/2 (V)13/4	P/0CS3G	0CS3	17/1

PART OF FS 12
SYMBOL(S) 3 4 5 6

SWITCHING MODULE CONTROL CABINET

DWG SIZE	ISSUE
D	10B

AT&T BELL LABORATORIES	SD-5D118-01	B12CC

PRINTED IN U. S. A. 08/15/85

PART OF FS 12

POWER

SYMBOL NO. 6 (CONT)

TSIU-DLI CONTROL AND POWER 0 TIME SLOT INTERCHANGER UNIT

DESIG	EQPT LOC	CODE	ELEM IDENT	OPT
TSIUPWR0	032-000	J5D003AT-1	F0	

LEAD DESIG	FUNC	TERM.	TERM. OPT	DESTINATION	NOTE	TERM. MOD	LOC
OCS3G	GRD	13-050-051	(V)	(V)1/3	P/OCS3	GRD13042	8/1
	GRD	13-050-051	(Z)	(Z)1/3	P/OCS3	GRD13042	8/1
OCTSTA	O	13-008-146		12/1		OCTSTA	17/1
ODDGN0C	I	13-051-042		1/3	P/ODDGN0CG	ODDGN0C	19/1
ODDGN0CG	GRD	13-050-042		1/3	P/ODDGN0C	GRD13042	8/1
ODDGN1C	I	13-051-041		1/3	P/ODDGN1CG	ODDGN1C	19/1
ODDGN1CG	GRD	13-050-041		1/3	P/ODDGN1C	GRD13042	8/1
ODLIALMA	O	13-076-145		12/1		ODLIALM	19/2
ODLITSTA	O	13-076-146		12/1		ODLITSTA	19/1
ODSCW0C	O	13-051-023		1/3	P/ODSCW0CG	ODSCW0C	19/1
ODSCW0CG	GRD	13-050-023		1/3	P/ODSCW0C	GRD13042	8/1
ODSCW1C	O	13-051-021		1/3	P/ODSCW1CG	ODSCW1C	19/1
ODSCW1CG	GRD	13-050-021		1/3	P/ODSCW1C	GRD13042	8/1
ODSCX0C	O	13-051-017		1/3	P/ODSCX0CG	ODSCX0C	19/1
ODSCX0CG	GRD	13-050-017		1/3	P/ODSCX0C	GRD13042	8/1
ODSCX1C	O	13-051-013		1/3	P/ODSCX1CG	ODSCX1C	19/1
ODSCX1CG	GRD	13-050-013		1/3	P/ODSCX1C	GRD13042	8/1
ODSCY0C	O	13-051-018		1/3	P/ODSCY0CG	ODSCY0C	19/1
ODSCY0CG	GRD	13-050-018		1/3	P/ODSCY0C	GRD13042	8/1
ODSCY1C	O	13-051-014		1/3	P/ODSCY1CG	ODSCY1C	19/1
ODSCY1CG	GRD	13-050-014		1/3	P/ODSCY1C	GRD13042	8/1
OFANALMA	I	13-008-045	(U)	TO SWITCHING MODULE APPLICATION SCHEMATIC		OCFAS	17/1
OFANTSTA	I	13-008-045				CCFAS	
	O	13-008-046		(U)12/6 12/1,(U)12/1 TO SWITCHING MODULE APPLICATION SCHEMATIC		OCTSTB	17/1
1COOS0C	I	13-051-034		1/3	P/1COOS0CG	1COOS0C	17/1
1COOS0CG	GRD	13-050-034		1/3	P/1COOS0C	GRD13042	8/1
1COOS0D	I	13-051-015		1/3	P/1COOS0DG	1COOS0D	19/1
1COOS0DG	GRD	13-050-015		1/3	P/1COOS0D	GRD13042	8/1
1CROP0C	I	13-051-035		1/3	P/1CROP0CG	1CROIP0C	17/1
1CROP0CG	GRD	13-050-035		1/3	P/1CROP0C	GRD13042	8/1
1CROP0D	I	13-051-016		1/3	P/1CROP0DG	1CROIP0D	19/1
1CROP0DG	GRD	13-050-016		1/3	P/1CROP0D	GRD13042	8/1

SYMBOL NO. 7

TSIU-DLI CONTROL AND POWER 1 TIME SLOT INTERCHANGER UNIT

DESIG	EQPT LOC	CODE	ELEM IDENT	OPT
TSIUPWR1	032-000	J5D003AT-1	F1	

LEAD DESIG	FUNC	TERM.	TERM. OPT	DESTINATION	NOTE	TERM. MOD	LOC
SPARE45	O	13-135-024		6/3	P/SPARE45G	1MPF0	18/1
SPARE45G	GRD	13-134-024		6/3	P/SPARE45	GRD13142	10/1
SPARE48	I	13-135-043		6/3	P/SPARE48G	SPARE041	
SPARE48G	GRD	13-134-043		6/3	P/SPARE48	GRD13142	10/1
SPARE50	I	13-135-056	(V)	(V)6/3	P/SPARE50G	SPARE044	
	I	13-135-056	(Z)	(Z)6/3	P/SPARE50G	SPARE044	
SPARE50G	GRD	13-134-056	(V)	(V)6/3	P/SPARE50	GRD13142	10/1
	GRD	13-134-056	(Z)	(Z)6/3	P/SPARE50	GRD13142	10/1
TSIDLI1	PWR	11-106-006		12/2		-48ADLI1	3/1

SYMBOL NO. 7 (CONT)

TSIU-DLI CONTROL AND POWER 1 TIME SLOT INTERCHANGER UNIT

DESIG	EQPT LOC	CODE	ELEM IDENT	OPT
TSIUPWR1	032-000	J5D003AT-1	F1	

LEAD DESIG	FUNC	TERM.	TERM. OPT	DESTINATION	NOTE	TERM. MOD	LOC
TSIDLI1R	GRD	11-106-002		12/2		1DLIA48R	20/1
TSIVC1	PWR	11-178-006		12/2		-48VC1	18/1
TSIVC1R	GRD	11-178-002		12/2		1C48R	18/1
0COOS1C	I	13-135-037		6/3	P/0COOS1CG	0COOS1C	18/1
0COOS1CG	GRD	13-134-037		6/3	P/0COOS1C	GRD13142	10/1
0COOS1D	I	13-135-019		6/3	P/0COOS1DG	0COOS1D	20/1
0COOS1DG	GRD	13-134-019		6/3	P/0COOS1D	GRD13142	10/1
0CROP1C	I	13-135-038		6/3	P/0CROP1CG	0CROIP1C	18/1
0CROP1CG	GRD	13-134-038		6/3	P/0CROP1C	GRD13142	10/1
0CROP1D	I	13-135-020		6/3	P/0CROP1DG	0CROIP1D	20/1
0CROP1DG	GRD	13-134-020		6/3	P/0CROP1D	GRD13142	10/1
1CALMA	OT	13-135-045	(Z)	(Z)6/3	P/1CALMAG	1CALMA	18/2
1CALMAG	OT	13-135-045	(V)	(V)6/3	P/1CALMAG	1CALMA	18/2
	GRD	13-134-045	(V)	(V)6/3	P/1CALMA	GRD13142	10/1
	GRD	13-134-045	(Z)	(Z)6/3	P/1CALMA	GRD13142	10/1
1CALMB	I	13-135-046	(Z)	12/7	P/1CALMBG	1CALMB	18/1
	I	13-135-046	(V)	12/7	P/1CALMBG	1CALMB	18/1
	OT	13-180-145		(V)6/3,(Z)6/3 12/2,(V)12/7 (Z)12/7	P/1CALMBG	1CALMA	18/2
	I						
1CALMBG	GRD	13-134-046	(Z)	(Z)6/3	P/1CALMB	GRD13142	10/1
	GRD	13-134-046	(V)	(V)6/3	P/1CALMB	GRD13142	10/1
1CALMPA	O	13-135-047	(Z)	(Z)6/3	P/1CALMPAG	1CALMPA	18/1
1CALMPAG	O	13-135-047	(V)	(V)6/3,(V)13/3	P/1CALMPAG	1CALMPA	18/1
	GRD	13-134-047	(V)	(V)6/3	P/1CALMPA	GRD13142	10/1
	GRD	13-134-047	(Z)	(Z)6/3	P/1CALMPA	GRD13142	10/1
1CALMPB	I	13-135-048	(Z)	(Z)6/3	P/1CALMPBG	1CALMPB	18/1
	I	13-135-048	(V)	(V)6/3	P/1CALMPBG	1CALMPB	18/1
1CALMPBG	GRD	13-134-048	(V)	(V)6/3	P/1CALMPB	GRD13142	10/1
	GRD	13-134-048	(Z)	(Z)6/3	P/1CALMPB	GRD13142	10/1
1CDGN1C	I	13-135-040		6/3	P/1CDGN1CG	1CDGN1C	18/1
1CDGN1CG	GRD	13-134-040		6/3	P/1CDGN1C	GRD13142	10/1
1CINT	I	13-135-054	(Z)	(Z)6/3	P/1CINTG	1CINTR	18/1
	I	13-135-054	(V)	(V)6/3	P/1CINTG	1CINTR	18/1
1CINTB	I	13-135-055	(V)	(V)6/3	P/1CINTBG	1CINTB	
	I	13-135-055	(Z)	(Z)6/3	P/1CINTBG	1CINTB	
1CINTBG	GRD	13-134-055	(V)	(V)6/3	P/1CINTB	GRD13142	10/1
	GRD	13-134-055	(Z)	(Z)6/3	P/1CINTB	GRD13142	10/1
1CINTG	GRD	13-134-054	(Z)	(Z)6/3	P/1CINT	GRD13142	10/1
	GRD	13-134-054	(V)	(V)6/3	P/1CINT	GRD13142	10/1
1COOS1D	I	13-135-015		6/3	P/1COOS1DG	1COOS1D	20/1
1COOS1DG	GRD	13-134-015		6/3	P/1COOS1D	GRD13142	10/1
1COO34L	I	13-135-052	(Z)	(Z)6/3	P/1COO34LG	1COOS34L	18/2
	I	13-135-052	(V)	(V)6/3	P/1COO34LG	1COOS34L	18/2
1COO34LG	GRD	13-134-052	(V)	(V)6/3	P/1COO34L	GRD13142	10/1
	GRD	13-134-052	(Z)	(Z)6/3	P/1COO34L	GRD13142	10/1
1COO48P	O	13-135-053	(Z)	(Z)6/3	P/1COO48PG	1COOS48P	18/1
	OT	13-135-053	(V)	(V)13/3	P/1COO48PG	1COOS48P	18/1
	I			(V)6/3,(V)13/3			
1COO48PG	GRD	13-134-053	(V)	(V)6/3	P/1COO48P	GRD13142	10/1
	GRD	13-134-053	(Z)	(Z)6/3	P/1COO48P	GRD13142	10/1
1CROP1C	I	13-135-033		6/3	P/1CROP1CG	1CROIP1C	18/1
1CROP1CG	GRD	13-134-033		6/3	P/1CROP1C	GRD13142	10/1
1CROP1D	I	13-135-016		6/3	P/1CROP1DG	1CROIP1D	20/1
1CROP1DG	GRD	13-134-016		6/3	P/1CROP1D	GRD13142	10/1
1CSCW0C	O	13-135-022		6/3	P/1CSCW0CG	1CSCW0C	18/1
1CSCW0CG	GRD	13-134-022		6/3	P/1CSCW0C	GRD13142	10/1
1CSCX0C	O	13-135-035		6/3	P/1CSCX0CG	1CSCX0C	18/1
1CSCX0CG	GRD	13-134-035		6/3	P/1CSCX0C	GRD13142	10/1
1CSCX1C	O	13-135-032		6/3	P/1CSCX1CG	1CSCX1C	18/1

SYMBOL NO. 7 (CONT)

TSIU-DLI CONTROL AND POWER 1 TIME SLOT INTERCHANGER UNIT

DESIG	EQPT LOC	CODE	ELEM IDENT	OPT
TSIUPWR1	032-000	J5D003AT-1	F1	

LEAD DESIG	FUNC	TERM.	TERM. OPT	DESTINATION	NOTE	TERM. MOD	LOC
1CSCX1CG	GRD	13-134-032		6/3	P/1CSCX1C	GRD13142	10/1
1CSCY0C	O	13-135-036		6/3	P/1CSCY0CG	1CSCY0C	18/1
1CSCY0CG	GRD	13-134-036		6/3	P/1CSCY0C	GRD13142	10/1
1CSCZ0C	O	13-135-039		6/3	P/1CSCZ0CG	1CSCZ0C	18/1
1CSCZ0CG	GRD	13-134-039		6/3	P/1CSCZ0C	GRD13142	10/1
1CSCZ1C	O	13-135-034		6/3	P/1CSCZ1CG	1CSCZ1C	18/1
1CSCZ1CG	GRD	13-134-034		6/3	P/1CSCZ1C	GRD13142	10/1
1CS1	O	13-135-049	(Z)	(Z)6/3	P/1CS1G	1CS1	18/1
	O	13-135-049	(V)	(V)6/3,(V)9/2 (V)13/4	P/1CS1G	1CS1	18/1
1CS1G	GRD	13-134-049	(Z)	(Z)6/3	P/1CS1	GRD13142	10/1
	GRD	13-134-049	(V)	(V)6/3	P/1CS1	GRD13142	10/1
1CS2	O	13-135-050	(Z)	(Z)6/3	P/1CS2G	1CS2	18/1
	O	13-135-050	(V)	(V)6/3,(V)9/2 (V)13/4	P/1CS2G	1CS2	18/1
1CS2G	GRD	13-134-050	(V)	(V)6/3	P/1CS2	GRD13142	10/1
	GRD	13-134-050	(Z)	(Z)6/3	P/1CS2	GRD13142	10/1
1CS3	O	13-135-051	(Z)	(Z)6/3	P/1CS3G	1CS3	18/1
	O	13-135-051	(V)	(V)6/3,(V)9/2 (V)13/4	P/1CS3G	1CS3	18/1
1CS3G	GRD	13-134-051	(Z)	(Z)6/3	P/1CS3	GRD13142	10/1
	GRD	13-134-051	(V)	(V)6/3	P/1CS3	GRD13142	10/1
1CTSTB	O	13-180-146		12/2		1CTSTA	18/1
1DDGN0C	I	13-135-042		6/3	P/1DDGN0CG	1DDGN0C	20/1
1DDGN0CG	GRD	13-134-042		6/3	P/1DDGN0C	GRD13142	10/1
1DDGN1C	I	13-135-041		6/3	P/1DDGN1CG	1DDGN1C	20/1
1DDGN1CG	GRD	13-134-041		6/3	P/1DDGN1C	GRD13142	10/1
1DLIALMB	O	13-108-145		12/2		1DLIALM	20/2
1DLITSTB	O	13-108-146		12/2		1DLITSTA	20/1
1DSCW0C	O	13-135-023		6/3	P/1DSCW0CG	1DSCW0C	20/1
1DSCW0CG	GRD	13-134-023		6/3	P/1DSCW0C	GRD13142	10/1
1DSCW1C	O	13-135-021		6/3	P/1DSCW1CG	1DSCW1C	20/1
1DSCW1CG	GRD	13-134-021		6/3	P/1DSCW1C	GRD13142	10/1
1DSCX0C	O	13-135-017		6/3	P/1DSCX0CG	1DSCX0C	20/1
1DSCX0CG	GRD	13-134-017		6/3	P/1DSCX0C	GRD13142	10/1
1DSCX1C	O	13-135-013		6/3	P/1DSCX1CG	1DSCX1C	20/1
1DSCX1CG	GRD	13-134-013		6/3	P/1DSCX1C	GRD13142	10/1
1DSCY0C	O	13-135-018		6/3	P/1DSCY0CG	1DSCY0C	20/1
1DSCY0CG	GRD	13-134-018		6/3	P/1DSCY0C	GRD13142	10/1
1DSCY1C	O	13-135-014		6/3	P/1DSCY1CG	1DSCY1C	20/1
1DSCY1CG	GRD	13-134-014		6/3	P/1DSCY1C	GRD13142	10/1
1FANALMB	I	13-180-045	(U)	TO SWITCHING MODULE APPLICATION SCHEMATIC		1CFAS	18/1
1FANTSTB	I	13-180-045		(U)12/7 12/2,(U)12/2 TO SWITCHING MODULE APPLICATION SCHEMATIC		1CFAS 1CTSTB	18/1
	O	13-180-046					

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SYMBOL(S) 6 7

SWITCHING MODULE CONTROL CABINET	DWG SIZE 12	ISSUE 10B
ATET BELL LABORATORIES	SD-5D118-01	B12CD

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POWER

SYMBOL NO. 8

TSIU-DLI CONTROL AND DISPLAY 0
TIME SLOT INTERCHANGER UNIT

DESIG	EQPT LOC	CODE	ELEM IDENT	OPT
TSIUCON0	032-000	J5D003AT-1	H0	

LEAD DESIG	FUNC	TERM.	TERM. OPT	DESTINATION	NOTE	TERM. MOD	LOC
NC	O	13-072-015				ODL1S3	19/1
	O	13-072-016				ODL1S2	19/1
	O	13-072-017				ODL1S1	19/1
	O	13-072-019				ODL1ALM	19/2
	O	13-072-021				ODDDS48P	19/1
	O	13-072-023				ODL1ALMR	
	I	13-072-013				ODINTBR	
	I	13-072-014				ODINTAR	19/1
	I	13-072-018				ODL1ALMP	19/1
	I	13-072-020				ODL1OCSP	
	I	13-072-022				ODL1ALR	19/1
	I	13-072-024				SPARE057	
	GRD	13-071-013				GRD13068	19/2
	GRD	13-071-014				GRD13068	19/2
	GRD	13-071-015				GRD13068	19/2
	GRD	13-071-016				GRD13068	19/2
	GRD	13-071-017				GRD13068	19/2
	GRD	13-071-018				GRD13068	19/2
	GRD	13-071-019				GRD13068	19/2
	GRD	13-071-020				GRD13068	19/2
	GRD	13-071-021				GRD13068	19/2
	GRD	13-071-022				GRD13068	19/2
	GRD	13-071-023				GRD13068	19/2
	GRD	13-071-024				GRD13068	19/2

SYMBOL NO. 9

TSIU-DLI CONTROL AND DISPLAY 1
TIME SLOT INTERCHANGER UNIT

DESIG	EQPT LOC	CODE	ELEM IDENT	OPT
TSIUCON1	032-000	J5D003AT-1	H1	

LEAD DESIG	FUNC	TERM.	TERM. OPT	DESTINATION	NOTE	TERM. MOD	LOC
NC	O	13-114-015				1DL1S3	20/1
	O	13-114-016				1DL1S2	20/1
	O	13-114-017				1DL1S1	20/1
	O	13-114-019				1DL1ALM	20/2
	O	13-114-021				1DDDS48P	20/1
	O	13-114-023				1DL1ALMR	
	I	13-114-013				1DINTBR	
	I	13-114-014				1DINTAR	20/1
	I	13-114-018				1DL1ALMP	20/1
	I	13-114-020				1DL1OOSP	
	I	13-114-022				1DL1ALR	20/1
	I	13-114-024				SPARE060	
	GRD	13-113-013				GRD13116	20/2
	GRD	13-113-014				GRD13116	20/2
	GRD	13-113-015				GRD13116	20/2
	GRD	13-113-016				GRD13116	20/2
	GRD	13-113-017				GRD13116	20/2
	GRD	13-113-018				GRD13116	20/2
	GRD	13-113-019				GRD13116	20/2
	GRD	13-113-020				GRD13116	20/2
	GRD	13-113-021				GRD13116	20/2

SYMBOL NO. 9 (CONT)

TSIU-DLI CONTROL AND DISPLAY 1
TIME SLOT INTERCHANGER UNIT

DESIG	EQPT LOC	CODE	ELEM IDENT	OPT
TSIUCON1	032-000	J5D003AT-1	H1	

LEAD DESIG	FUNC	TERM.	TERM. OPT	DESTINATION	NOTE	TERM. MOD	LOC
	GRD	13-113-022				GRD13116	20/2
	GRD	13-113-023				GRD13116	20/2
	GRD	13-113-024				GRD13116	20/2

SYMBOL NO. 10

STAND ALONE/MONITOR CIRCUIT

DESIG	EQPT LOC	CODE	ELEM IDENT	OPT
SAMC	70-136	214A	A	(6)

LEAD DESIG	FUNC	TERM.	TERM. OPT	DESTINATION	NOTE	TERM. MOD	LOC
NC	I	(J3)1				-48V	
	I	(J3)4				-48RTN	
+5RTN0	I	(J1)4	(N)	(N)12/11		GRD04086	
	I	(J1)4	(M)	(M)12/11		GRD04086	
+5RTN1	I	(J1)5	(N)	(N)12/11		GRD04086	
	I	(J1)5	(M)	(M)12/11		GRD04086	
+5V04C0	I	(J1)3	(N)	(N)12/11		+5V04C0	
	I	(J1)3	(M)	(M)12/11		+5V04C0	
+5V04C1	I	(J1)7	(M)	(M)12/11		+5V04C1	
	I	(J1)7	(N)	(N)12/11		+5V04C1	
SAM-48A	I	(J3)2	(M)	(M)12/11		-48V	
	I	(J3)2	(N)	(N)12/11		-48V	
SAMRTNB	I	(J3)3	(M)			-48RTN	
	I	(J3)3	(N)	(N)12/11		-48RTN	
0BPFA0	I	(J1)2	(N)	(N)12/11		0BPFA0	
	I	(J1)2	(M)	(M)12/11		0BPFA0	
0SANTIM	I	(J2)4	(M)	(M)12/11		0SANTIM	
	I	(J2)4	(N)	(N)12/11 TO MAIN DISTRIBUTING FRAME		0SANTIM	
0STDALN	I	(J2)3	(N)	(N)12/11		0STDALN	
	I	(J2)3	(M)	(M)12/11		0STDALN	
1BPFA0	I	(J1)6	(M)	(M)12/11		1BPFA0	
	I	(J1)6	(N)	(N)12/11		1BPFA0	
1SANTIM	I	(J2)5	(N)	(N)12/11 TO MAIN DISTRIBUTING FRAME		1SANTIM	
	I	(J2)5	(M)	(M)12/11		1SANTIM	
1STDALN	I	(J2)6	(M)	(M)12/11		1STDALN	
	I	(J2)6	(N)	(N)12/11		1STDALN	

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SYMBOL(S) 8 9 10

SWITCHING MODULE CONTROL CABINET	DWG SIZE D	ISSUE 10B
AT&T BELL LABORATORIES	SD-5D118-01	B12CE

PART OF FS 12

POWER

SYMBOL NO. 11

ALARM/STATUS CIRCUIT

DESIG	EQPT LOC	CODE	ELEM IDENT	OPT
ASC	70-055	215A	A	(6)

LEAD DESIG	FUNC	TERM.	TERM. OPT	DESTINATION	NOTE	TERM. MOD	LOC
NC	I	(J1)10				SZB	
	I	(J2)10				TPRST	
	I	(J2)11				TPEXTCLK	
	I	(J2)21				TPCLK	
	I	(J5)1				-48V	
	I	(J5)4				-48RTN	
	I	(J6)1				-48V	
	I	(J6)4				-48RTN	
+5RTNO	I	(J1)4	(N)	(N)12/10		0ALMACTP	
	I	(J1)4	(M)	(M)12/10		0ALMACTP	
+5RTN1	I	(J1)5	(M)	(M)12/10		0ALMACTN	
	I	(J1)5	(N)	(N)12/10		0ALMACTN	
+5V04C0	I	(J1)3	(N)	(N)12/10		1ALMACTP	
	I	(J1)3	(M)	(M)12/10		1ALMACTP	
+5V04C1	I	(J1)7	(M)	(M)12/10		0ALMPWAP	
	I	(J1)7	(N)	(N)12/10		0ALMPWAP	
CRAUXB	I	(J4)24	(N)	TO MAIN DISTRIBUTING FRAME		CRAUXB	
CRAUXM	I	(J3)25	(N)	TO MAIN DISTRIBUTING FRAME		CRAUXM	
CRAUXT	I	(J3)24	(N)	TO MAIN DISTRIBUTING FRAME		CRAUXT	
MJAUXB	I	(J4)26	(N)	TO MAIN DISTRIBUTING FRAME		MJAUXB	
MJAUXM	I	(J3)26	(N)	TO MAIN DISTRIBUTING FRAME		MJAUXM	
MJAUXT	I	(J4)25	(N)	TO MAIN DISTRIBUTING FRAME		MJAUXT	
MNAUDN	I	(J4)27	(N)	TO MAIN DISTRIBUTING FRAME		MNAUDN	
MNAUDP	I	(J3)27	(N)	TO MAIN DISTRIBUTING FRAME		MNAUDP	
MNAUXB	I	(J4)21	(N)	TO MAIN DISTRIBUTING FRAME		MNAUXB	
MNAUXM	I	(J4)22	(N)	TO MAIN DISTRIBUTING FRAME		MNAUXM	
MNAUXT	I	(J4)20	(N)	TO MAIN DISTRIBUTING FRAME		MNAUXT	
SAM-48A	IO	(J5)2	(M)	(M)12/10		-48V	
	IO	(J5)2	(N)	(N)12/10		-48V	
				TO SWITCHING MODULE APPLICATION SCHEMATIC			
SAM-48B	IO	(J6)2	(N)			-48V	
SAMRTNA	IO	(J5)3	(N)	TO SWITCHING MODULE APPLICATION SCHEMATIC		-48RTN	
	IO	(J5)3	(M)			-48RTN	
SAMRTNB	IO	(J6)3	(N)	(N)12/10		-48RTN	
TBN	I	(J3)23	(N)	TO MAIN DISTRIBUTING FRAME		TBN	
TBP	I	(J4)23	(N)	TO MAIN DISTRIBUTING FRAME		TBP	
TPCLK	I	(J1)11	(N)	TO MAIN DISTRIBUTING FRAME		S1B	

SYMBOL NO. 11 (CONT)

ALARM/STATUS CIRCUIT

DESIG	EQPT LOC	CODE	ELEM IDENT	OPT
ASC	70-055	215A	A	(6)

LEAD DESIG	FUNC	TERM.	TERM. OPT	DESTINATION	NOTE	TERM. MOD	LOC
TPEXTCLK	I	(J1)21	(N)	TO MAIN DISTRIBUTING FRAME		GRD	
TPRST	I	(J1)20	(N)	TO MAIN DISTRIBUTING FRAME		GRD	
0ALMRETN	I	(J2)2	(N)	TO MAIN DISTRIBUTING FRAME		0ALMRETN	
0ALMTSTN	I	(J2)16	(N)	TO MAIN DISTRIBUTING FRAME		0ALMTSTN	
0ALMTSTP	I	(J2)17	(N)	TO MAIN DISTRIBUTING FRAME		0ALMTSTP	
0BLDPWR	I	(J2)24	(N)	TO MAIN DISTRIBUTING FRAME		0BLDPWR	
0BLDPWRR	I	(J1)24	(N)	TO MAIN DISTRIBUTING FRAME		0BLDPWRR	
0BPFAQ	I	(J1)2	(N)	(N)12/10		1ALMACTN	
	I	(J1)2	(M)	(M)12/10		1ALMACTN	
0CALMP	I	(J4)4	(N)	TO MAIN DISTRIBUTING FRAME		0CALMP	
0CALMPR	I	(J3)4	(N)	TO MAIN DISTRIBUTING FRAME		0CALMPR	
0CRAUD	I	(J4)15	(N)	TO MAIN DISTRIBUTING FRAME		0CRAUD	
0CRAUDR	I	(J3)15	(N)	TO MAIN DISTRIBUTING FRAME		0CRAUDR	
0MAN	I	(J4)8	(N)	TO MAIN DISTRIBUTING FRAME		0MAN	
0MANR	I	(J3)8	(N)	TO MAIN DISTRIBUTING FRAME		0MANR	
0MJAUD	I	(J4)18	(N)	TO MAIN DISTRIBUTING FRAME		0MJAUD	
0MJAUDR	I	(J3)18	(N)	TO MAIN DISTRIBUTING FRAME		0MJAUDR	
0MJLMP	I	(J4)12	(N)	TO MAIN DISTRIBUTING FRAME		0MJLMP	
0MJLMPR	I	(J3)12	(N)	TO MAIN DISTRIBUTING FRAME		0MJLMPR	
0MNAUD	I	(J4)11	(N)	TO MAIN DISTRIBUTING FRAME		0MNAUD	
0MNAUDR	I	(J3)11	(N)	TO MAIN DISTRIBUTING FRAME		0MNAUDR	
0MNLMP	I	(J4)16	(N)	TO MAIN DISTRIBUTING FRAME		0MNLMP	
0MNLMPR	I	(J3)16	(N)	TO MAIN DISTRIBUTING FRAME		0MNLMPR	
0MODEP	I	(J2)7	(N)	TO MAIN DISTRIBUTING FRAME		0MODEP	
0SA	I	(J2)23	(N)	TO MAIN DISTRIBUTING FRAME		0SA	
0SANTIM	I	(J2)27	(M)	(M)12/10		0SANTIM	
	I	(J2)27	(N)	(N)12/10 TO MAIN		0SANTIM	

SYMBOL NO. 11 (CONT)

ALARM/STATUS CIRCUIT

DESIG	EQPT LOC	CODE	ELEM IDENT	OPT
ASC	70-055	215A	A	(6)

LEAD DESIG	FUNC	TERM.	TERM. OPT	DESTINATION	NOTE	TERM. MOD	LOC
				DISTRIBUTING FRAME			
0SANTIMR	I	(J1)27	(N)	TO MAIN DISTRIBUTING FRAME		0SANTIMR	
0SAR	I	(J1)23	(N)	TO MAIN DISTRIBUTING FRAME		0SAR	
0SMTBL	I	(J4)2	(N)	TO MAIN DISTRIBUTING FRAME		0SMTBL	
0SMTBLR	I	(J3)2	(N)	TO MAIN DISTRIBUTING FRAME		0SMTBLR	
0STDALM	I	(J2)3	(N)	(N)12/10		0ALMRETP	
	I	(J2)3	(N)	(N)12/10		0ALMRETP	
0TIMINH	I	(J2)14	(N)	TO MAIN DISTRIBUTING FRAME		0TIMINH	
0TIMINHR	I	(J1)14	(N)	TO MAIN DISTRIBUTING FRAME		0TIMINHR	
0TSTPRG	I	(J2)12	(N)	TO MAIN DISTRIBUTING FRAME		0TSTPRG	
0TSTPRGR	I	(J1)12	(N)	TO MAIN DISTRIBUTING FRAME		0TSTPRGR	
0OTHINS	I	(J4)7	(N)	TO MAIN DISTRIBUTING FRAME		0OTHINS	
0OTHINSR	I	(J3)7	(N)	TO MAIN DISTRIBUTING FRAME		0OTHINSR	
1ALMPWRN	I	(J1)9	(N)	TO MAIN DISTRIBUTING FRAME		1ALMPWRN	
1ALMPWRP	I	(J1)8	(N)	TO MAIN DISTRIBUTING FRAME		1ALMPWRP	
1ALMRETN	I	(J2)5	(N)	TO MAIN DISTRIBUTING FRAME		1ALMRETN	
1ALMRETP	I	(J2)4	(N)	TO MAIN DISTRIBUTING FRAME		1ALMRETP	
1ALMTSTN	I	(J2)19	(N)	TO MAIN DISTRIBUTING FRAME		1ALMTSTN	
1ALMTSTP	I	(J2)18	(N)	TO MAIN DISTRIBUTING FRAME		1ALMTSTP	
1BLDPWR	I	(J2)25	(N)	TO MAIN DISTRIBUTING FRAME		1BLDPWR	
1BLDPWRR	I	(J1)25				1BLDPWRR	
1BPFAQ	I	(J1)6	(N)	(N)12/10		0ALMPWAN	
	I	(J1)6	(M)	(M)12/10		0ALMPWAN	

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SYMBOL(S) 11

SWITCHING MODULE CONTROL CABINET	DWG SIZE C	ISSUE 10B
AT&T BELL LABORATORIES	SD-5D118-01	B12CF

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POWER

SYMBOL NO. 11 (CONT)
ALARM/STATUS CIRCUIT

DESIG	EQPT LOC	CODE	ELEM IDENT	OPT
ASC	70-055	215A	A	(6)

LEAD DESIG	FUNC	TERM.	TERM. OPT	DESTINATION	NOTE	TERM. MOD	LOC
1CALMP	I	(J4)5	(N)	TO MAIN DISTRIBUTING FRAME		1CALMP	
1CALMPR	I	(J3)5	(N)	TO MAIN DISTRIBUTING FRAME		1CALMPR	
1CRAUD	I	(J4)14	(N)	TO MAIN DISTRIBUTING FRAME		1CRAUD	
1CRAUDR	I	(J3)14	(N)	TO MAIN DISTRIBUTING FRAME		1CRAUDR	
1MAN	I	(J4)9	(N)	TO MAIN DISTRIBUTING FRAME		1MAN	
1MANR	I	(J3)9	(N)	TO MAIN DISTRIBUTING FRAME		1MANR	
1MJAUD	I	(J4)19	(N)	TO MAIN DISTRIBUTING FRAME		1MJAUD	
1MJAUDR	I	(J3)19	(N)	TO MAIN DISTRIBUTING FRAME		1MJAUDR	
1MJLMP	I	(J4)13	(N)	TO MAIN DISTRIBUTING FRAME		1MJLMP	
1MJLMPR	I	(J3)13	(N)	TO MAIN DISTRIBUTING FRAME		1MJLMPR	
1MNAUD	I	(J4)10	(N)	TO MAIN DISTRIBUTING FRAME		1MNAUD	
1MNAUDR	I	(J3)10	(N)	TO MAIN DISTRIBUTING FRAME		1MNAUDR	
1MNLMP	I	(J4)17	(N)	TO MAIN DISTRIBUTING FRAME		1MNLMP	
1MNLMPR	I	(J3)17	(N)	TO MAIN DISTRIBUTING FRAME		1MNLMPR	
1MODEN	I	(J2)9	(N)	TO MAIN DISTRIBUTING FRAME		1MODEN	
1MODEP	I	(J2)8	(N)	TO MAIN DISTRIBUTING FRAME		1MODEP	
1SA	I	(J2)22	(N)	TO MAIN DISTRIBUTING FRAME		1SA	
1SANTIM	I	(J2)26	(N)	(N)12/10 TO MAIN DISTRIBUTING FRAME		1SANTIM	
	I	(J2)26	(M)	(M)12/10		1SANTIM	
1SANTIMR	I	(J1)26	(N)	TO MAIN DISTRIBUTING FRAME		1SANTIMR	
1SAR	I	(J1)22	(N)	TO MAIN DISTRIBUTING FRAME		1SAR	
1SMTBL	I	(J4)3	(N)	TO MAIN DISTRIBUTING FRAME		1SMTBL	
1SMTBLR	I	(J3)3	(N)	TO MAIN DISTRIBUTING FRAME		1SMTBLR	
1STDALN	I	(J2)6	(N)	(N)12/10		OMODEN	
	I	(J2)6	(M)	(M)12/10		OMODEN	
1TIMINH	IO	(J2)15	(N)	TO MAIN DISTRIBUTING FRAME		1TIMINH	

SYMBOL NO. 11 (CONT)
ALARM/STATUS CIRCUIT

DESIG	EQPT LOC	CODE	ELEM IDENT	OPT
ASC	70-055	215A	A	(6)

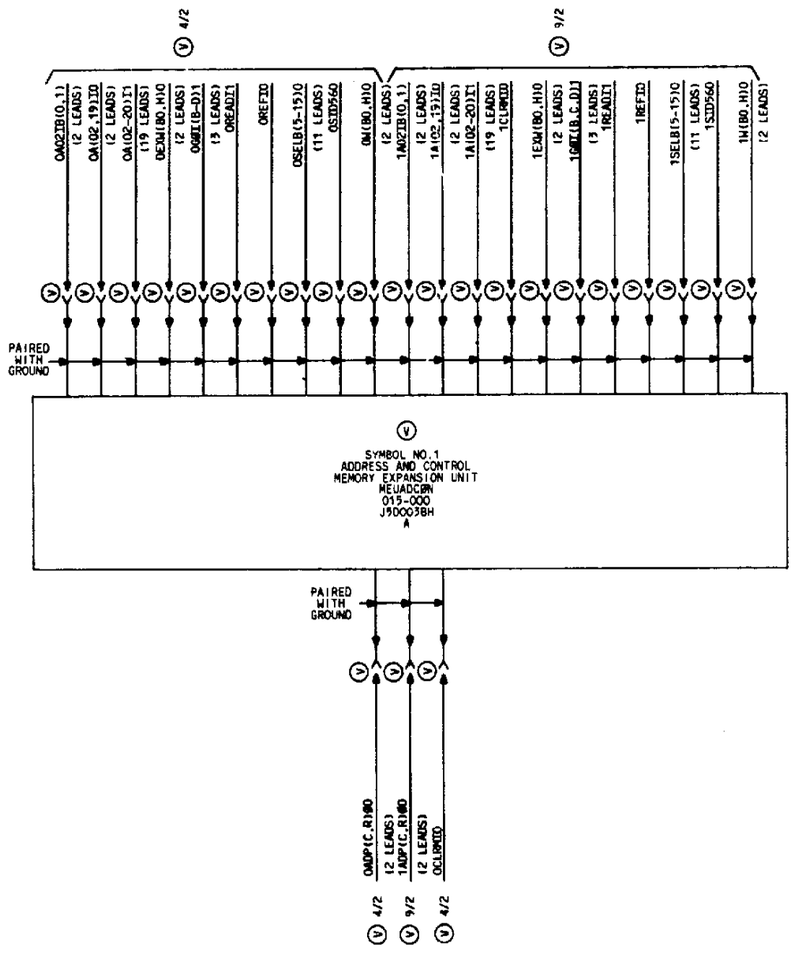
LEAD DESIG	FUNC	TERM.	TERM. OPT	DESTINATION	NOTE	TERM. MOD	LOC
1TIMINHR	I	(J1)15	(N)	TO MAIN DISTRIBUTING FRAME		1TIMINHR	
1TSTPRG	I	(J2)13	(N)	TO MAIN DISTRIBUTING FRAME		1TSTPRG	
1TSTPRGR	I	(J1)13	(N)	TO MAIN DISTRIBUTING FRAME		1TSTPRGR	
10THINS	I	(J4)6	(N)	TO MAIN DISTRIBUTING FRAME		10THINS	
10THINSR	I	(J3)6	(N)	TO MAIN DISTRIBUTING FRAME		10THINSR	

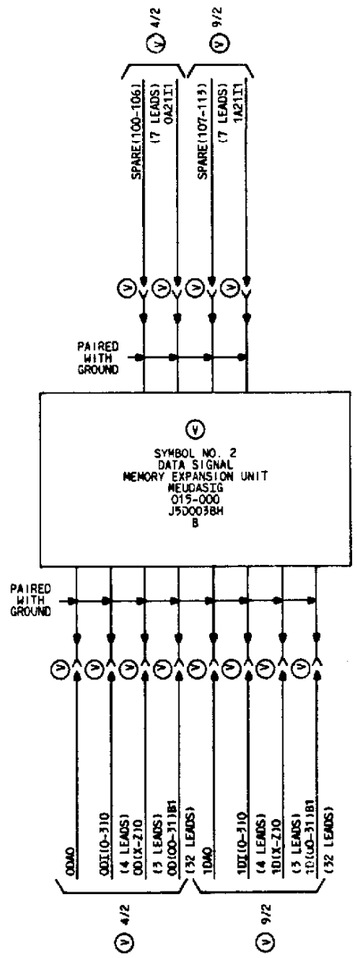
PART OF FS 12
SYMBOL(S) 11

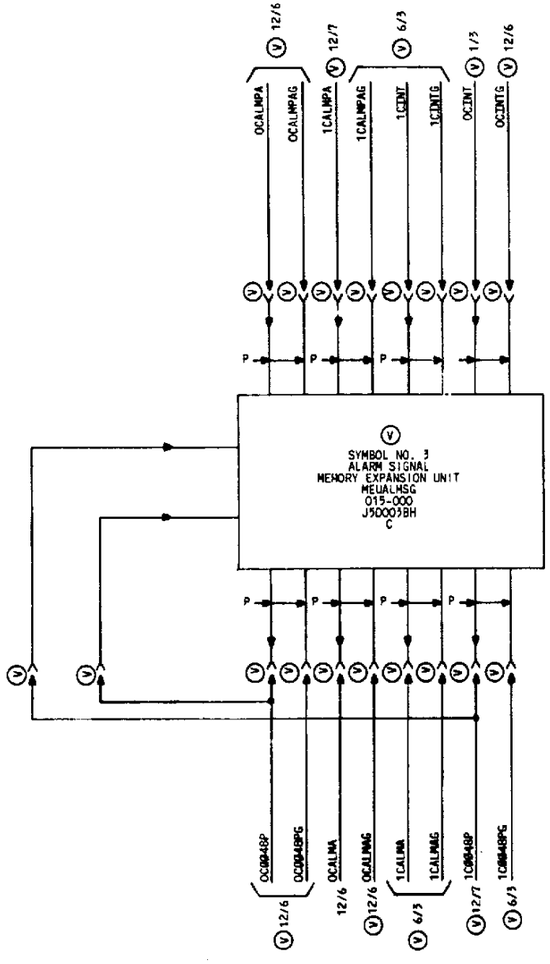
SWITCHING MODULE CONTROL CABINET	DWG SIZE D	ISSUE 10B
ATET BELL LABORATORIES	SD-5D118-01	B12CG

ⓥ PART OF FS 13

MEMORY EXPANSION UNIT
(P/O INTERCONNECTION & FLOW DIAGRAM)







SWITCHING MODULE CONTROL CABINET

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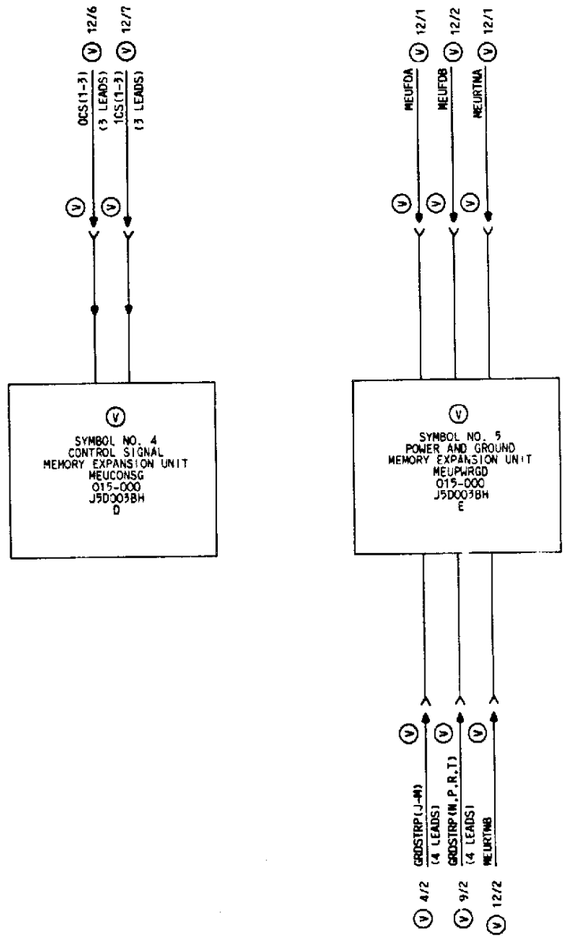
DWG SIZE: 08
ISSUE: 108

AT&T BELL LABORATORIES | SD- 5D118-01 | B13AA

Ⓥ PART OF FS 13

MEMORY EXPANSION UNIT
(P/O INTERCONNECTION & FLOW DIAGRAM)



SWITCHING MODULE CONTROL CABINET

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DWG SIZE: 66
ISSUE: 10B

AT&T BELL LABORATORIES | SD-5D118-01 | SHEET B13AB

PART OF FS 13

MEMORY EXPANSION UNIT

SYMBOL NO. 1

ADDRESS AND CONTROL
MEMORY EXPANSION UNIT

DESIG	EQPT LOC	CODE	ELEM IDENT	OPT
MEUADCON	015-000	J50003BH	A	(V)

LEAD DESIG	FUNC	TERM.	TERM. OPT	DESTINATION	NOTE	TERM. MOD	LOC
GRD	GRD	04-038-000	(V)		P/1D27B1	GRD04028	1/2
	GRD	04-038-001	(V)		P/1D27B1	GRD04028	1/2
	GRD	04-038-002	(V)		P/1D27B1	GRD04028	1/2
	GRD	04-038-003	(V)		P/1D27B1	GRD04028	1/2
	GRD	04-038-004	(V)		P/1D27B1	GRD04028	1/2
	GRD	04-038-005	(V)		P/1D27B1	GRD04028	1/2
	GRD	04-038-006	(V)		P/1D27B1	GRD04028	1/2
	GRD	04-038-007	(V)		P/1D27B1	GRD04028	1/2
	GRD	04-038-008	(V)		P/1D27B1	GRD04028	1/2
	GRD	04-038-009	(V)		P/1D27B1	GRD04028	1/2
	GRD	04-038-010	(V)		P/1D27B1	GRD04028	1/2
	GRD	04-038-011	(V)		P/1D27B1	GRD04028	1/2
	GRD	04-038-013	(V)		P/1D27B1	GRD04028	1/2
	GRD	04-038-014	(V)		P/1D27B1	GRD04028	1/2
	GRD	04-038-015	(V)		P/1D27B1	GRD04028	1/2
	GRD	04-038-016	(V)		P/1D27B1	GRD04028	1/2
	GRD	04-038-017	(V)		P/1D27B1	GRD04028	1/2
	GRD	04-038-018	(V)		P/1D27B1	GRD04028	1/2
	GRD	04-038-019	(V)		P/1D27B1	GRD04028	1/2
	GRD	04-038-020	(V)		P/1D27B1	GRD04028	1/2
	GRD	04-038-021	(V)		P/1D27B1	GRD04028	1/2
	GRD	04-038-022	(V)		P/1D27B1	GRD04028	1/2
	GRD	04-038-023	(V)		P/1D27B1	GRD04028	1/2
	GRD	04-038-024	(V)		P/1D27B1	GRD04028	1/2
	GRD	04-038-032	(V)		P/1D27B1	GRD04028	1/2
	GRD	04-038-033	(V)		P/1D27B1	GRD04028	1/2
	GRD	04-038-034	(V)		P/1D27B1	GRD04028	1/2
	GRD	04-038-035	(V)		P/1D27B1	GRD04028	1/2
	GRD	04-038-036	(V)		P/1D27B1	GRD04028	1/2
	GRD	04-038-037	(V)		P/1D27B1	GRD04028	1/2
	GRD	04-038-038	(V)		P/1D27B1	GRD04028	1/2
	GRD	04-038-039	(V)		P/1D27B1	GRD04028	1/2
	GRD	04-038-040	(V)		P/1D27B1	GRD04028	1/2
	GRD	04-038-041	(V)		P/1D27B1	GRD04028	1/2
	GRD	04-038-042	(V)		P/1D27B1	GRD04028	1/2
	GRD	04-038-043	(V)		P/1D27B1	GRD04028	1/2
	GRD	04-038-045	(V)		P/1D27B1	GRD04028	1/2
	GRD	04-038-046	(V)		P/1D27B1	GRD04028	1/2
	GRD	04-038-047	(V)		P/1D27B1	GRD04028	1/2
	GRD	04-038-048	(V)		P/1D27B1	GRD04028	1/2
	GRD	04-038-049	(V)		P/1D27B1	GRD04028	1/2
	GRD	04-038-050	(V)		P/1D27B1	GRD04028	1/2
	GRD	04-038-051	(V)		P/1D27B1	GRD04028	1/2
	GRD	04-038-052	(V)		P/1D27B1	GRD04028	1/2
	GRD	04-038-053	(V)		P/1D27B1	GRD04028	1/2
	GRD	04-038-054	(V)		P/1D27B1	GRD04028	1/2
	GRD	04-038-055	(V)		P/1D27B1	GRD04028	1/2
	GRD	04-038-056	(V)		P/1D27B1	GRD04028	1/2
	GRD	04-039-006	(V)		P/1D27B1	GRD04028	1/2
	GRD	04-146-000	(V)		P/1D27B1	GRD04154	2/9
	GRD	04-146-001	(V)		P/1D27B1	GRD04154	2/9
	GRD	04-146-002	(V)		P/1D27B1	GRD04154	2/9
	GRD	04-146-003	(V)		P/1D27B1	GRD04154	2/9
	GRD	04-146-004	(V)		P/1D27B1	GRD04154	2/9
	GRD	04-146-005	(V)		P/1D27B1	GRD04154	2/9
	GRD	04-146-006	(V)		P/1D27B1	GRD04154	2/9
	GRD	04-146-007	(V)		P/1D27B1	GRD04154	2/9
	GRD	04-146-008	(V)		P/1D27B1	GRD04154	2/9
	GRD	04-146-009	(V)		P/1D27B1	GRD04154	2/9
	GRD	04-146-010	(V)		P/1D27B1	GRD04154	2/9

SYMBOL NO. 1 (CONT)

ADDRESS AND CONTROL
MEMORY EXPANSION UNIT

DESIG	EQPT LOC	CODE	ELEM IDENT	OPT
MEUADCON	015-000	J50003BH	A	(V)

LEAD DESIG	FUNC	TERM.	TERM. OPT	DESTINATION	NOTE	TERM. MOD	LOC
	GRD	04-146-011	(V)		P/1D27B1	GRD04154	2/9
	GRD	04-146-013	(V)		P/1D27B1	GRD04154	2/9
	GRD	04-146-014	(V)		P/1D27B1	GRD04154	2/9
	GRD	04-146-015	(V)		P/1D27B1	GRD04154	2/9
	GRD	04-146-016	(V)		P/1D27B1	GRD04154	2/9
	GRD	04-146-017	(V)		P/1D27B1	GRD04154	2/9
	GRD	04-146-018	(V)		P/1D27B1	GRD04154	2/9
	GRD	04-146-019	(V)		P/1D27B1	GRD04154	2/9
	GRD	04-146-020	(V)		P/1D27B1	GRD04154	2/9
	GRD	04-146-021	(V)		P/1D27B1	GRD04154	2/9
	GRD	04-146-022	(V)		P/1D27B1	GRD04154	2/9
	GRD	04-146-023	(V)		P/1D27B1	GRD04154	2/9
	GRD	04-146-024	(V)		P/1D27B1	GRD04154	2/9
	GRD	04-146-032	(V)		P/1D27B1	GRD04154	2/9
	GRD	04-146-033	(V)		P/1D27B1	GRD04154	2/9
	GRD	04-146-034	(V)		P/1D27B1	GRD04154	2/9
	GRD	04-146-035	(V)		P/1D27B1	GRD04154	2/9
	GRD	04-146-036	(V)		P/1D27B1	GRD04154	2/9
	GRD	04-146-037	(V)		P/1D27B1	GRD04154	2/9
	GRD	04-146-038	(V)		P/1D27B1	GRD04154	2/9
	GRD	04-146-039	(V)		P/1D27B1	GRD04154	2/9
	GRD	04-146-040	(V)		P/1D27B1	GRD04154	2/9
	GRD	04-146-041	(V)		P/1D27B1	GRD04154	2/9
	GRD	04-146-042	(V)		P/1D27B1	GRD04154	2/9
	GRD	04-146-043	(V)		P/1D27B1	GRD04154	2/9
	GRD	04-146-045	(V)		P/1D27B1	GRD04154	2/9
	GRD	04-146-046	(V)		P/1D27B1	GRD04154	2/9
	GRD	04-146-047	(V)		P/1D27B1	GRD04154	2/9
	GRD	04-146-048	(V)		P/1D27B1	GRD04154	2/9
	GRD	04-146-049	(V)		P/1D27B1	GRD04154	2/9
	GRD	04-146-050	(V)		P/1D27B1	GRD04154	2/9
	GRD	04-146-051	(V)		P/1D27B1	GRD04154	2/9
	GRD	04-146-052	(V)		P/1D27B1	GRD04154	2/9
	GRD	04-146-053	(V)		P/1D27B1	GRD04154	2/9
	GRD	04-146-054	(V)		P/1D27B1	GRD04154	2/9
	GRD	04-146-055	(V)		P/1D27B1	GRD04154	2/9
	GRD	04-146-056	(V)		P/1D27B1	GRD04154	2/9
	GRD	04-147-006	(V)		P/1D27B1	GRD04154	2/9
0ADPCD0	OT	04-039-009	(V)	(V)4/Z	P/GRD	0ADPCD0	1/1
0ADPRD0	OT	04-039-010	(V)	(V)4/Z	P/GRD	0ADPRD0	1/1
0A021B0	I	04-039-003	(V)	(V)4/Z	P/GRD	0A021B0	1/1
0A021B1	I	04-039-049	(V)	(V)4/Z	P/GRD	0A021B1	1/1
0A0Z10	I	04-039-036	(V)	(V)4/Z	P/GRD	0A0Z10	1/1
0A0Z11	I	04-039-038	(V)	(V)4/Z	P/GRD	0A0Z1B	1/1
0A0311	I	04-039-045	(V)	(V)4/Z	P/GRD	0A0311	1/1
0A0411	I	04-039-047	(V)	(V)4/Z	P/GRD	0A0411	1/1
0A0511	I	04-039-046	(V)	(V)4/Z	P/GRD	0A0511	1/1
0A0611	I	04-039-048	(V)	(V)4/Z	P/GRD	0A0611	1/1
0A0711	I	04-039-014	(V)	(V)4/Z	P/GRD	0A0711	1/1
0A0811	I	04-039-015	(V)	(V)4/Z	P/GRD	0A0811	1/1
0A0911	I	04-039-017	(V)	(V)4/Z	P/GRD	0A0911	1/1
0A10I1	I	04-039-034	(V)	(V)4/Z	P/GRD	0A10I1	1/1
0A1111	I	04-039-035	(V)	(V)4/Z	P/GRD	0A1111	1/1
0A1211	I	04-039-037	(V)	(V)4/Z	P/GRD	0A1211	1/1
0A1311	I	04-039-040	(V)	(V)4/Z	P/GRD	0A1311	1/1
0A1411	I	04-039-041	(V)	(V)4/Z	P/GRD	0A1411	1/1
0A1511	I	04-039-043	(V)	(V)4/Z	P/GRD	0A1511	1/1
0A16I1	I	04-039-013	(V)	(V)4/Z	P/GRD	0A16I1	1/1
0A17I1	I	04-039-008	(V)	(V)4/Z	P/GRD	0A17I1	1/1
0A1811	I	04-039-007	(V)	(V)4/Z	P/GRD	0A1811	1/1

SYMBOL NO. 1 (CONT)

ADDRESS AND CONTROL
MEMORY EXPANSION UNIT

DESIG	EQPT LOC	CODE	ELEM IDENT	OPT
MEUADCON	015-000	J50003BH	A	(V)

LEAD DESIG	FUNC	TERM.	TERM. OPT	DESTINATION	NOTE	TERM. MOD	LOC
0A1910	I	04-039-016	(V)	(V)4/Z	P/GRD	0A1910	1/1
0A1911	I	04-039-042	(V)	(V)4/Z	P/GRD	0A1911	1/1
0AZ011	I	04-039-011	(V)	(V)4/Z	P/GRD	GAZ011	1/1
0CLRM10	OT	04-039-020	(V)	(V)4/Z	P/GRD	0TN281	1/1
0EXMB00	I	04-039-001	(V)	(V)4/Z	P/GRD	0EXTRA4	
0EXMH0	I	04-039-000	(V)	(V)4/Z	P/GRD	0SID+M0	
0GD1B1	I	04-039-021	(V)	(V)4/Z	P/GRD	0GD8I1	1/8
0GD1C1	I	04-039-004	(V)	(V)4/Z	P/GRD	0GD1I1	1/4
0GD1D1	I	04-039-005	(V)	(V)4/Z	P/GRD	0GD2I1	1/1
0PEAD11	I	04-039-022	(V)	(V)4/Z	P/GRD	0PEAD11	1/1
0REF10	I	04-039-018	(V)	(V)4/Z	P/GRD	0REF1O	1/1
0SELB100	I	04-039-051	(V)	(V)4/Z	P/GRD	0MESELF0	1/6
0SELB110	I	04-039-052	(V)	(V)4/Z	P/GRD	0MESELG0	1/7
0SELB120	I	04-039-053	(V)	(V)4/Z	P/GRD	0MESELH0	1/8
0SELB130	I	04-039-054	(V)	(V)4/Z	P/GRD	0MESELI0	1/9
0SELB140	I	04-039-055	(V)	(V)4/Z	P/GRD	0MESELJ0	1/10
0SELB150	I	04-039-056	(V)	(V)4/Z	P/GRD	SPARE20	
0SELB50	I	04-039-033	(V)	(V)4/Z	P/GRD	0MESELA0	1/1
0SELB60	I	04-039-023	(V)	(V)4/Z	P/GRD	0MESELB0	1/2
0SELB70	I	04-039-024	(V)	(V)4/Z	P/GRD	0MESELC0	1/3
0SELB80	I	04-039-032	(V)	(V)4/Z	P/GRD	0MESELD0	1/4
0SELB90	I	04-039-050	(V)	(V)4/Z	P/GRD	0MESELE0	1/5
0SID560	I	04-039-002	(V)	(V)4/Z	P/GRD	0SID560	
0WB00	I	04-039-059	(V)	(V)4/Z	P/GRD	0WB00	1/1
0WH0	I	04-039-019	(V)	(V)4/Z	P/GRD	0WH0	1/1
1ADPCD0	OT	04-147-009	(V)	(V)9/Z	P/GRD	1ADPCD0	2/1
1ADPRD0	OT	04-147-010	(V)	(V)9/Z	P/GRD	1ADPRD0	2/1
1A021B0	I	04-147-003	(V)	(V)9/Z	P/GRD	1A021B0	2/4
1A021B1	I	04-147-049	(V)	(V)9/Z	P/GRD	1A021B1	2/1
1A0Z10	I	04-147-036	(V)	(V)9/Z	P/GRD	1A0210	2/1
1A0Z11	I	04-147-038	(V)	(V)9/Z	P/GRD	1A021B	2/8
1A0311	I	04-147-045	(V)	(V)9/Z	P/GRD	1A0311	2/1
1A0411	I	04-147-047	(V)	(V)9/Z	P/GRD	1A0411	2/1
1A0511	I	04-147-046	(V)	(V)9/Z	P/GRD	1A0511	2/1
1A0611	I	04-147-048	(V)	(V)9/Z	P/GRD	1A0611	2/1
1A0711	I	04-147-014	(V)	(V)9/Z	P/GRD	1A0711	2/1
1A0811	I	04-147-015	(V)	(V)9/Z	P/GRD	1A0811	2/1
1A0911	I	04-147-017	(V)	(V)9/Z	P/GRD	1A0911	2/1
1A1011	I	04-147-034	(V)	(V)9/Z	P/GRD	1A1011	2/1
1A1111	I	04-147-035	(V)	(V)9/Z	P/GRD	1A1111	2/1
1A1Z11	I	04-147-037	(V)	(V)9/Z	P/GRD	1A1Z11	2/1
1A1311	I	04-147-040	(V)	(V)9/Z	P/GRD	1A1311	2/1
1A1411	I	04-147-041	(V)	(V)9/Z	P/GRD	1A1411	2/1
1A1511	I	04-147-043	(V)	(V)9/Z	P/GRD	1A1511	2/1
1A1611	I	04-147-013	(V)	(V)9/Z	P/GRD	1A1611	2/1
1A1711	I	04-147-008	(V)	(V)9/Z	P/GRD	1A1711	2/1
1A1811	I	04-147-007	(V)	(V)9/Z	P/GRD	1A1811	2/1
1A1910	I	04-147-016	(V)	(V)9/Z	P/GRD	1A1910	2/1
1A1911	I	04-147-042	(V)	(V)9/Z	P/GRD	1A1911	2/1
1A2011	I	04-147-011	(V)	(V)9/Z	P/GRD	1A2011	

PART OF FS 13
SYMBOL(S) 1

SWITCHING MODULE CONTROL CABINET	DWG SIZE D	ISSUE 10B
AT&T BELL LABORATORIES	SD-5D118-01	B13CA

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08/15/85

PART OF FS 13
MEMORY EXPANSION UNIT

SYMBOL NO. 1 (CONT)
ADDRESS AND CONTROL
MEMORY EXPANSION UNIT

DESIG	EQPT LOC	CODE	ELEM IDENT	OPT
MEUADCON	015-000	J5D003BH	A	(V)

LEAD DESIG	FUNC	TERM.	TERM. OPT	DESTINATION	NOTE	TERM. MOD	LOC
1CLRMIO	I	04-147-020	(V)	(V)9/2	P/GRD	1TNZ81	
1EXWB00	I	04-147-001	(V)	(V)9/2	P/GRD	1EXTRA4	
1EXWH0	I	04-147-000	(V)	(V)9/2	P/GRD	1SIC4M0	
1GOIB1	I	04-147-021	(V)	(V)9/2	P/GRD	1GOBI1	2/1
1GOIC1	I	04-147-004	(V)	(V)9/2	P/GRD	1GOCI1	2/4
1GOID1	I	04-147-005	(V)	(V)9/2	P/GRD	1GODI1	2/8
1READI1	I	04-147-022	(V)	(V)9/2	P/GRD	1READI1	2/1
1REF10	I	04-147-018	(V)	(V)9/2	P/GRD	1REF10	2/1
1SELB100	I	04-147-051	(V)	(V)9/2	P/GRD	1MESELF0	2/5
1SELB110	I	04-147-052	(V)	(V)9/2	P/GRD	1MESELG0	2/4
1SELB120	I	04-147-053	(V)	(V)9/2	P/GRD	1MESELH0	2/3
1SELB130	I	04-147-054	(V)	(V)9/2	P/GRD	1MESELI0	2/2
1SELB140	I	04-147-055	(V)	(V)9/2	P/GRD	1MESELJ0	2/1
1SELB150	I	04-147-056	(V)	(V)9/2	P/GRD	SPAREZ1	
1SELB50	I	04-147-033	(V)	(V)9/2	P/GRD	1MESELA0	2/10
1SELB60	I	04-147-023	(V)	(V)9/2	P/GRD	1MESELB0	2/9
1SELB70	I	04-147-024	(V)	(V)9/2	P/GRD	1MESELC0	2/8
1SELB80	I	04-147-032	(V)	(V)9/2	P/GRD	1MESELD0	2/7
1SELB90	I	04-147-050	(V)	(V)9/2	P/GRD	1MESELE0	2/6
1SID560	I	04-147-002	(V)	(V)9/2	P/GRD	1SID560	
1WB00	I	04-147-039	(V)	(V)9/2	P/GRD	1WB00	2/1
1WH0	I	04-147-019	(V)	(V)9/2	P/GRD	1WH0	2/1

SYMBOL NO. 2
DATA SIGNAL
MEMORY EXPANSION UNIT

DESIG	EQPT LOC	CODE	ELEM IDENT	OPT
MEUDASIG	015-000	J5D003BH	B	(V)

LEAD DESIG	FUNC	TERM.	TERM. OPT	DESTINATION	NOTE	TERM. MOD	LOC
GRD	GRD	04-032-000	(V)		P/1D27B1	GRD04022	1/1
	GRD	04-032-001	(V)		P/1D27B1	GRD04022	1/1
	GRD	04-032-002	(V)		P/1D27B1	GRD04022	1/1
	GRD	04-032-003	(V)		P/1D27B1	GRD04022	1/1
	GRD	04-032-004	(V)		P/1D27B1	GRD04022	1/1
	GRD	04-032-005	(V)		P/1D27B1	GRD04022	1/1
	GRD	04-032-006	(V)		P/1D27B1	GRD04022	1/1
	GRD	04-032-007	(V)		P/1D27B1	GRD04022	1/1
	GRD	04-032-008	(V)		P/1D27B1	GRD04022	1/1
	GRD	04-032-009	(V)		P/1D27B1	GRD04022	1/1
	GRD	04-032-010	(V)		P/1D27B1	GRD04022	1/1
	GRD	04-032-011	(V)		P/1D27B1	GRD04022	1/1
	GRD	04-032-013	(V)		P/1D27B1	GRD04022	1/1
	GRD	04-032-014	(V)		P/1D27B1	GRD04022	1/1
	GRD	04-032-015	(V)		P/1D27B1	GRD04022	1/1
	GRD	04-032-016	(V)		P/1D27B1	GRD04022	1/1
	GRD	04-032-017	(V)		P/1D27B1	GRD04022	1/1
	GRD	04-032-018	(V)		P/1D27B1	GRD04022	1/1
	GRD	04-032-019	(V)		P/1D27B1	GRD04022	1/1
	GRD	04-032-020	(V)		P/1D27B1	GRD04022	1/1
	GRD	04-032-021	(V)		P/1D27B1	GRD04022	1/1
	GRD	04-032-022	(V)		P/1D27B1	GRD04022	1/1
	GRD	04-032-023	(V)		P/1D27B1	GRD04022	1/1
	GRD	04-032-024	(V)		P/1D27B1	GRD04022	1/1

SYMBOL NO. 2 (CONT)
DATA SIGNAL
MEMORY EXPANSION UNIT

DESIG	EQPT LOC	CODE	ELEM IDENT	OPT
MEUDASIG	015-000	J5D003BH	B	(V)

LEAD DESIG	FUNC	TERM.	TERM. OPT	DESTINATION	NOTE	TERM. MOD	LOC
	GRD	04-032-052	(V)		P/1D27B1	GRD04022	1/1
	GRD	04-032-033	(V)		P/1D27B1	GRD04022	1/1
	GRD	04-032-034	(V)		P/1D27B1	GRD04022	1/1
	GRD	04-032-035	(V)		P/1D27B1	GRD04022	1/1
	GRD	04-032-036	(V)		P/1D27B1	GRD04022	1/1
	GRD	04-032-037	(V)		P/1D27B1	GRD04022	1/1
	GRD	04-032-038	(V)		P/1D27B1	GRD04022	1/1
	GRD	04-032-039	(V)		P/1D27B1	GRD04022	1/1
	GRD	04-032-040	(V)		P/1D27B1	GRD04022	1/1
	GRD	04-032-041	(V)		P/1D27B1	GRD04022	1/1
	GRD	04-032-042	(V)		P/1D27B1	GRD04022	1/1
	GRD	04-032-043	(V)		P/1D27B1	GRD04022	1/1
	GRD	04-032-045	(V)		P/1D27B1	GRD04022	1/1
	GRD	04-032-046	(V)		P/1D27B1	GRD04022	1/1
	GRD	04-032-047	(V)		P/1D27B1	GRD04022	1/1
	GRD	04-032-048	(V)		P/1D27B1	GRD04022	1/1
	GRD	04-032-049	(V)		P/1D27B1	GRD04022	1/1
	GRD	04-032-050	(V)		P/1D27B1	GRD04022	1/1
	GRD	04-032-051	(V)		P/1D27B1	GRD04022	1/1
	GRD	04-032-052	(V)		P/1D27B1	GRD04022	1/1
	GRD	04-032-053	(V)		P/1D27B1	GRD04022	1/1
	GRD	04-032-054	(V)		P/1D27B1	GRD04022	1/1
	GRD	04-032-055	(V)		P/1D27B1	GRD04022	1/1
	GRD	04-032-056	(V)		P/1D27B1	GRD04022	1/1
	GRD	04-152-000	(V)		P/1D27B1	GRD04160	2/10
	GRD	04-152-001	(V)		P/1D27B1	GRD04160	2/10
	GRD	04-152-002	(V)		P/1D27B1	GRD04160	2/10
	GRD	04-152-003	(V)		P/1D27B1	GRD04160	2/10
	GRD	04-152-004	(V)		P/1D27B1	GRD04160	2/10
	GRD	04-152-005	(V)		P/1D27B1	GRD04160	2/10
	GRD	04-152-006	(V)		P/1D27B1	GRD04160	2/10
	GRD	04-152-007	(V)		P/1D27B1	GRD04160	2/10
	GRD	04-152-008	(V)		P/1D27B1	GRD04160	2/10
	GRD	04-152-009	(V)		P/1D27B1	GRD04160	2/10
	GRD	04-152-010	(V)		P/1D27B1	GRD04160	2/10
	GRD	04-152-011	(V)		P/1D27B1	GRD04160	2/10
	GRD	04-152-013	(V)		P/1D27B1	GRD04160	2/10
	GRD	04-152-014	(V)		P/1D27B1	GRD04160	2/10
	GRD	04-152-015	(V)		P/1D27B1	GRD04160	2/10
	GRD	04-152-016	(V)		P/1D27B1	GRD04160	2/10
	GRD	04-152-017	(V)		P/1D27B1	GRD04160	2/10
	GRD	04-152-018	(V)		P/1D27B1	GRD04160	2/10
	GRD	04-152-019	(V)		P/1D27B1	GRD04160	2/10
	GRD	04-152-020	(V)		P/1D27B1	GRD04160	2/10
	GRD	04-152-021	(V)		P/1D27B1	GRD04160	2/10
	GRD	04-152-022	(V)		P/1D27B1	GRD04160	2/10
	GRD	04-152-023	(V)		P/1D27B1	GRD04160	2/10
	GRD	04-152-024	(V)		P/1D27B1	GRD04160	2/10
	GRD	04-152-032	(V)		P/1D27B1	GRD04160	2/10
	GRD	04-152-033	(V)		P/1D27B1	GRD04160	2/10
	GRD	04-152-034	(V)		P/1D27B1	GRD04160	2/10
	GRD	04-152-035	(V)		P/1D27B1	GRD04160	2/10
	GRD	04-152-036	(V)		P/1D27B1	GRD04160	2/10
	GRD	04-152-037	(V)		P/1D27B1	GRD04160	2/10
	GRD	04-152-038	(V)		P/1D27B1	GRD04160	2/10
	GRD	04-152-039	(V)		P/1D27B1	GRD04160	2/10
	GRD	04-152-040	(V)		P/1D27B1	GRD04160	2/10
	GRD	04-152-041	(V)		P/1D27B1	GRD04160	2/10
	GRD	04-152-042	(V)		P/1D27B1	GRD04160	2/10
	GRD	04-152-043	(V)		P/1D27B1	GRD04160	2/10

SYMBOL NO. 2 (CONT)
DATA SIGNAL
MEMORY EXPANSION UNIT

DESIG	EQPT LOC	CODE	ELEM IDENT	OPT
MEUDASIG	015-000	J5D003BH	B	(V)

LEAD DESIG	FUNC	TERM.	TERM. OPT	DESTINATION	NOTE	TERM. MOD	LOC
	GRD	04-152-045	(V)		P/1D27B1	GRD04160	2/10
	GRD	04-152-046	(V)		P/1D27B1	GRD04160	2/10
	GRD	04-152-047	(V)		P/1D27B1	GRD04160	2/10
	GRD	04-152-048	(V)		P/1D27B1	GRD04160	2/10
	GRD	04-152-049	(V)		P/1D27B1	GRD04160	2/10
	GRD	04-152-050	(V)		P/1D27B1	GRD04160	2/10
	GRD	04-152-051	(V)		P/1D27B1	GRD04160	2/10
	GRD	04-152-052	(V)		P/1D27B1	GRD04160	2/10
	GRD	04-152-053	(V)		P/1D27B1	GRD04160	2/10
	GRD	04-152-054	(V)		P/1D27B1	GRD04160	2/10
	GRD	04-152-055	(V)		P/1D27B1	GRD04160	2/10
	GRD	04-152-056	(V)		P/1D27B1	GRD04160	2/10
SPARE100	I	04-033-021	(V)	(V)4/2	P/GRD	0GSME00	
SPARE101	I	04-033-022	(V)	(V)4/2	P/GRD	SPARE01	
SPARE102	I	04-033-023	(V)	(V)4/2	P/GRD	SPARE03	
SPARE103	I	04-033-024	(V)	(V)4/2	P/GRD	SPARE04	
SPARE104	I	04-033-032	(V)	(V)4/2	P/GRD	SPARE05	
SPARE105	I	04-033-033	(V)	(V)4/2	P/GRD	SPARE06	
SPARE106	I	04-033-034	(V)	(V)4/2	P/GRD	SPARE07	
SPARE107	I	04-153-021	(V)	(V)9/2	P/GRD	1GSME00	
SPARE108	I	04-153-022	(V)	(V)9/2	P/GRD	SPARE11	
SPARE109	I	04-153-323	(V)	(V)9/2	P/GRD	SPARE13	
SPARE110	I	04-153-324	(V)	(V)9/2	P/GRD	SPARE14	
SPARE111	I	04-153-032	(V)	(V)9/2	P/GRD	SPARE15	
SPARE112	I	04-153-033	(V)	(V)9/2	P/GRD	SPARE16	
SPARE113	I	04-153-034	(V)	(V)9/2	P/GRD	SPARE17	
0A2111	I	04-033-035	(V)	(V)4/2	P/GRD	0A2111	
0DA0	OT	04-033-019	(V)	(V)4/2	P/GRD	0DA0	1/1
0DI00	OT	04-033-017	(V)	(V)4/2	P/GRD	0DI00	1/1
0DI10	OT	04-033-020	(V)	(V)4/2	P/GRD	0DI10	1/1
0DI20	OT	04-033-037	(V)	(V)4/2	P/GRD	0DI20	1/1
0DI30	OT	04-033-039	(V)	(V)4/2	P/GRD	0DI30	1/1
0DX0	OT	04-033-018	(V)	(V)4/2	P/GRD	0DX0	1/1
0DY0	OT	04-033-036	(V)	(V)4/2	P/GRD	0DY0	1/1
0DZ0	OT	04-033-038	(V)	(V)4/2	P/GRD	0DZ0	1/1
0D00B1	OT	04-033-040	(V)	(V)4/2	P/GRD	0D00B1	1/1
0D01B1	OT	04-033-045	(V)	(V)4/2	P/GRD	0D01B1	1/1
0D02B1	OT	04-033-049	(V)	(V)4/2	P/GRD	0D02B1	1/1
0D03B1	OT	04-033-053	(V)	(V)4/2	P/GRD	0D03B1	1/1
0D04B1	OT	04-033-000	(V)	(V)4/2	P/GRD	0D04B1	1/1
0D05B1	OT	04-033-034	(V)	(V)4/2	P/GRD	0D05B1	1/1
0D06B1	OT	04-033-008	(V)	(V)4/2	P/GRD	0D06B1	1/1
0D07B1	OT	04-033-013	(V)	(V)4/2	P/GRD	0D07B1	1/1
0D08B1	OT	04-033-042	(V)	(V)4/2	P/GRD	0D08B1	1/1
0D09B1	OT	04-033-047	(V)	(V)4/2	P/GRD	0D09B1	1/1
0D10B1	OT	04-033-051	(V)	(V)4/2	P/GRD	0D10B1	1/1
0D11B1	OT	04-033-055	(V)	(V)4/2	P/GRD	0D11B1	1/1
0D12B1	OT	04-033-001	(V)	(V)4/2	P/GRD	0D12B1	1/1
0D13B1	OT	04-033-005	(V)	(V)4/2	P/GRD	0D13B1	1/1
0D14B1	OT	04-033-009	(V)	(V)4/2	P/GRD	0D14B1	1/1

PART OF FS 13
SYMBOL(S) 1 2

SWITCHING MODULE CONTROL CABINET		DWG SIZE	ISSUE
		D2	10B
ATET BELL LABORATORIES	SD-5D118-01		B13CB

PRINTED IN U. S. A. 08/15/85

PART OF FS 13

MEMORY EXPANSION UNIT

SYMBOL NO. 2 (CONT)

DATA SIGNAL
MEMORY EXPANSION UNIT

DESIG	EQPT LOC	CODE	ELEM IDENT	OPT
MEUDASIG	015-000	J5D0038H	B	(V)

LEAD DESIG	FUNC	TERM.	TERM. OPT	DESTINATION	NOTE	TERM. MOD	LOC
0D15B1	OT	04-033-014	(V)	(V)34/2	P/GRD	0D15B1	1/1
0D16B1	OT	04-033-041	(V)	(V)34/2	P/GRD	0D16B1	1/1
0D17B1	OT	04-033-046	(V)	(V)34/2	P/GRD	0D17B1	1/1
0D18B1	OT	04-033-050	(V)	(V)34/2	P/GRD	0D18B1	1/1
0D19B1	OT	04-033-054	(V)	(V)34/2	P/GRD	0D19B1	1/1
0D20B1	OT	04-033-002	(V)	(V)34/2	P/GRD	0DZ0B1	1/1
0D21B1	OT	04-033-006	(V)	(V)34/2	P/GRD	0DZ1B1	1/1
0D22B1	OT	04-033-010	(V)	(V)34/2	P/GRD	0D22B1	1/1
0D23B1	OT	04-033-015	(V)	(V)34/2	P/GRD	0DZ3B1	1/1
0D24B1	OT	04-033-043	(V)	(V)34/2	P/GRD	0DZ4B1	1/1
0D25B1	OT	04-033-048	(V)	(V)34/2	P/GRD	0DZ5B1	1/1
0D26B1	OT	04-033-052	(V)	(V)34/2	P/GRD	0DZ6B1	1/1
0D27B1	OT	04-033-056	(V)	(V)34/2	P/GRD	0DZ7B1	1/1
0D28B1	OT	04-033-003	(V)	(V)34/2	P/GRD	0DZ8B1	1/1
0D29B1	OT	04-033-007	(V)	(V)34/2	P/GRD	0DZ9B1	1/1
0D30B1	OT	04-033-011	(V)	(V)34/2	P/GRD	0D30B1	1/1
0D31B1	OT	04-033-016	(V)	(V)34/2	P/GRD	0D31B1	1/1
1A2111	I	04-153-035	(V)	(V)39/2	P/GRD	1A2111	
1DA0	OT	04-153-019	(V)	(V)39/2	P/GRD	1DA0	2/8
1D100	OT	04-153-017	(V)	(V)39/2	P/GRD	1D100	2/8
1D110	OT	04-153-020	(V)	(V)39/2	P/GRD	1D110	2/8
1D120	OT	04-153-037	(V)	(V)39/2	P/GRD	1D120	2/8
1D130	OT	04-153-059	(V)	(V)39/2	P/GRD	1D130	2/8
1DX0	OT	04-153-018	(V)	(V)39/2	P/GRD	1DX0	2/8
1DY0	OT	04-153-036	(V)	(V)39/2	P/GRD	1DY0	2/8
1DZ0	OT	04-153-038	(V)	(V)39/2	P/GRD	1DZ0	2/8
1D00B1	OT	04-153-040	(V)	(V)39/2	P/GRD	1D00B1	2/8
1D01B1	OT	04-153-045	(V)	(V)39/2	P/GRD	1D01B1	2/8
1D02B1	OT	04-153-049	(V)	(V)39/2	P/GRD	1D02B1	2/8
1D03B1	OT	04-153-053	(V)	(V)39/2	P/GRD	1D03B1	2/8
1D04B1	OT	04-153-000	(V)	(V)39/2	P/GRD	1D04B1	2/8
1D05B1	OT	04-153-004	(V)	(V)39/2	P/GRD	1D05B1	2/8
1D06B1	OT	04-153-008	(V)	(V)39/2	P/GRD	1D06B1	2/8
1D07B1	OT	04-153-013	(V)	(V)39/2	P/GRD	1D07B1	2/8
1D08B1	OT	04-153-042	(V)	(V)39/2	P/GRD	1D08B1	2/8
1D09B1	OT	04-153-047	(V)	(V)39/2	P/GRD	1D09B1	2/8
1D10B1	OT	04-153-051	(V)	(V)39/2	P/GRD	1D10B1	2/8
1D11B1	OT	04-153-055	(V)	(V)39/2	P/GRD	1D11B1	2/8
1D12B1	OT	04-153-001	(V)	(V)39/2	P/GRD	1D12B1	2/8
1D13B1	OT	04-153-005	(V)	(V)39/2	P/GRD	1D13B1	2/8
1D14B1	OT	04-153-009	(V)	(V)39/2	P/GRD	1D14B1	2/8
1D15B1	OT	04-153-014	(V)	(V)39/2	P/GRD	1D15B1	2/8
1D16B1	OT	04-153-041	(V)	(V)39/2	P/GRD	1D16B1	2/8
1D17B1	OT	04-153-046	(V)	(V)39/2	P/GRD	1D17B1	2/8
1D18B1	OT	04-153-050	(V)	(V)39/2	P/GRD	1D18B1	2/8
1D19B1	OT	04-153-054	(V)	(V)39/2	P/GRD	1D19B1	2/8
1D20B1	OT	04-153-002	(V)	(V)39/2	P/GRD	1DZ0B1	2/8
1D21B1	OT	04-153-006	(V)	(V)39/2	P/GRD	1DZ1B1	2/8
1D22B1	OT	04-153-010	(V)	(V)39/2	P/GRD	1DZ2B1	2/8
1D23B1	OT	04-153-015	(V)	(V)39/2	P/GRD	1DZ3B1	2/8
1D24B1	OT	04-153-043	(V)	(V)39/2	P/GRD	1DZ4B1	2/8
1D25B1	OT	04-153-048	(V)	(V)39/2	P/GRD	1DZ5B1	2/8
1D26B1	OT	04-153-052	(V)	(V)39/2	P/GRD	1DZ6B1	2/8
1D27B1	OT	04-153-056	(V)	(V)39/2	P/GRD	1DZ7B1	2/8
1D28B1	OT	04-153-003	(V)	(V)39/2	P/GRD	1DZ8B1	2/8
1D29B1	OT	04-153-007	(V)	(V)39/2	P/GRD	1DZ9B1	2/8
1D30B1	OT	04-153-011	(V)	(V)39/2	P/GRD	1D30B1	2/8
1D31B1	OT	04-153-016	(V)	(V)39/2	P/GRD	1D31B1	2/8

SYMBOL NO. 3

ALARM SIGNAL
MEMORY EXPANSION UNIT

DESIG	EQPT LOC	CODE	ELEM IDENT	OPT
MEUALMSG	015-000	J5D0038H	C	(V)

LEAD DESIG	FUNC	TERM.	TERM. OPT	DESTINATION	NOTE	TERM. MOD	LOC
NC	I	04-057-046				SPARE22	
	I	04-057-048				SPARE23	
	I	04-057-049				0CS3	1/11
	I	04-057-050				0CS2	1/11
	I	04-057-051				0CS1	1/11
	I	04-057-052				0C00S48P	1/11
	I	04-057-055				0INTR	1/11
	I	04-057-056				SPARE24	
	I	04-135-046				SPARE25	
	I	04-135-048				SPARE26	
	I	04-135-049				1CS3	2/11
	I	04-135-050				1CS2	2/11
	I	04-135-051				1CS1	2/11
	I	04-135-052				1C00S48P	2/11
	I	04-135-055				1INTR	2/11
	I	04-135-056				SPARE27	
0CALMA	OT	04-057-013	(V)	12/6	P/0CALMAG	0CALM	1/11
	OT	04-057-045	(V)	12/6	P/0CALMAG	0CALM	1/11
0CALMAG	GRD	04-056-013	(V)	(V)12/6	P/0CALMA	GRD04058	1/6
	GRD	04-056-045	(V)	(V)12/6	P/0CALMA	GRD04058	1/6
0CALMPA	I	04-057-015	(V)	(V)12/6	P/0CALMPAG	0CALMP	1/11
	I	04-057-047	(V)	(V)12/6	P/0CALMPAG	0CALMP	1/11
0CALMPAG	GRD	04-056-015	(V)	(V)12/6	P/0CALMPA	GRD04058	1/6
	GRD	04-056-047	(V)	(V)12/6	P/0CALMPA	GRD04058	1/6
0CINT	I	04-057-022	(V)	(V)1/3	P/0CINTG	0INTR	1/11
	I	04-057-054	(V)	(V)1/3	P/0CINTG	0INTC	1/11
0CINTG	GRD	04-056-022	(V)	(V)12/6	P/0CINT	GRD04058	
0CC048P	GRD	04-056-054	(V)	(V)12/6	P/0CINT	GRD04058	1/6
	OT	04-057-053	(V)	(V)12/6	P/0CC048PG	0C00S04L	1/11
	I	04-057-021	(V)	(V)12/6	P/0CC048PG	0C00S48P	1/11
0CC048PG	GRD	04-056-021	(V)	(V)12/6	P/0CC048P	GRD04058	1/6
	GRD	04-056-053	(V)	(V)12/6	P/0CC048P	GRD04058	1/6
1CALMA	OT	04-135-013	(V)	(V)6/3	P/1CALMAG	1CALM	2/11
1CALMAG	OT	04-135-045	(V)	(V)6/3	P/1CALMA	GRD04130	2/6
	GRD	04-134-013	(V)	(V)6/3	P/1CALMA	GRD04130	2/6
	GRD	04-134-045	(V)	(V)6/3			
1CALMPA	I	04-135-015	(V)	(V)12/7	P/1CALMPAG	1CALMP	2/11
	I	04-135-047	(V)	(V)12/7	P/1CALMPAG	1CALMP	2/11
1CALMPAG	GRD	04-134-015	(V)	(V)6/3	P/1CALMPA	GRD04130	2/6
1CINT	GRD	04-134-047	(V)	(V)6/3	P/1CALMPA	GRD04130	2/6
	I	04-135-022	(V)	(V)6/3	P/1CINTG	1INTR	2/11
	I	04-135-054	(V)	(V)6/3	P/1CINTG	1INTC	2/11
1CINTG	GRD	04-134-022	(V)	(V)6/3	P/1CINT	GRD04130	2/6
	GRD	04-134-054	(V)	(V)6/3	P/1CINT	GRD04130	2/6
1CC048P	OT	04-135-053	(V)	(V)12/7	P/1CC048PG	1CC0S04L	2/11
1CC048PG	I	04-135-021	(V)	(V)12/7	P/1CC048PG	1CC0S48P	2/11
	GRD	04-134-021	(V)	(V)6/3	P/1CC048P	GRD04130	2/6
	GRD	04-134-053	(V)	(V)6/3	P/1CC048P	GRD04130	2/6

SYMBOL NO. 4

CONTROL SIGNAL
MEMORY EXPANSION UNIT

DESIG	EQPT LOC	CODE	ELEM IDENT	OPT
MEUCONSG	015-000	J5D0038H	D	(V)

LEAD DESIG	FUNC	TERM.	TERM. OPT	DESTINATION	NOTE	TERM. MOD	LOC
0CS1	I	04-016-011	(V)	(V)12/6	P/0CS1G	0CS1	1/11
0CS2	I	04-016-110	(V)	(V)12/6	P/0CS2G	0CS2	1/11
0CS3	I	04-016-109	(V)	(V)12/6	P/0CS3G	0CS3	1/11
1CS1	I	04-178-011	(V)	(V)12/7	P/1CS1G	1CS1	2/11
1CS2	I	04-178-110	(V)	(V)12/7	P/1CS2G	1CS2	2/11
1CS3	I	04-178-109	(V)	(V)12/7	P/1CS3G	1CS3	2/11

SYMBOL NO. 5

POWER AND GROUND
MEMORY EXPANSION UNIT

DESIG	EQPT LOC	CODE	ELEM IDENT	OPT
MEUPWRGD	015-000	J5D0038H	E	(V)

LEAD DESIG	FUNC	TERM.	TERM. OPT	DESTINATION	NOTE	TERM. MOD	LOC
NC	GRD	01-022-080				GRD04016	1/11
	GRD	01-040-180				GRD04016	1/11
	GRD	01-058-080				GRD04016	1/11
	GRD	01-076-080				GRD04016	1/11
	GRD	01-106-280				GRD04016	1/11
	GRD	01-122-080				GRD04016	1/11
	GRD	01-142-380				GRD04016	1/11
	GRD	01-160-380				GRD04016	1/11
GRDSTRPJ	GRD	07-021-057	(V)	(V)34/2		GRD04016	1/11
GRDSTRPK	GRD	07-040-157	(V)	(V)34/2		GRD04016	1/11
GRDSTRPL	GRD	07-058-057	(V)	(V)34/2		GRD04016	1/11
GRDSTRPM	GRD	07-076-057	(V)	(V)34/2		GRD04016	1/11
GRDSTRPN	GRD	07-106-257	(V)	(V)39/2		GRD04016	1/11
GRDSTRPP	GRD	07-122-057	(V)	(V)39/2		GRD04016	1/11
GRDSTRPR	GRD	07-142-357	(V)	(V)39/2		GRD04016	1/11
GRDSTRPT	GRD	07-160-357	(V)	(V)39/2		GRD04016	1/11
MEUFDA	PWR	01-016-280	(V)	(V)12/1		-4804LC0	1/11
MEUFDB	PWR	01-172-080	(V)	(V)12/2		-4804LC1	2/11
MEURTNA	GRD	01-015-080	(V)	(V)12/1		0C-4804L	1/11
MEURTNB	GRD	01-175-080	(V)	(V)12/2		1C-4804L	2/11

PART OF FS 13
SYMBOL(S) 2 3 4 5

SWITCHING MODULE CONTROL CABINET	DWG SIZE D2	ISSUE 10B
ATET BELL LABORATORIES	SD-5D118-01	B13CC
PRINTED IN U. S. A.		08/15/85

APP FIG. 1

UNIT	DESIG	FS/SYM	DESIG	FS/SYM	DESIG	FS/SYM	DESIG	FS/SYM	DESIG	FS/SYM	UNIT
EQPT LOC	007-000		024-000		032-000		067-000		067-094		EQPT LOC
DESIG	FU						FP0		FP1		DESIG
CODE	J5D0039E-1		J5D003AY-1		J5D003AT-1		J5D003AU		J5D003AU		CODE
OPTION											OPTION
ELEM IDENT	UNIT		UNIT		UNIT		UNIT		UNIT		ELEM IDENT
A		12/3						12/1		12/2	A
A0			SMPUC0	4/1	TS1UDL10	2/1					A0
A1			SMPUC1	9/1	TS1UDL11	7/1					A1
B											B
B0			SMPUCI0	4/2	TS1UTSI0	1/1					B0
B1			SMPUCI1	9/2	TS1UTSI1	6/1					B1
C0			SMPUSP0	1/3	TS1UDI0	1/2					C0
C1			SMPUSP1	6/3	TS1UDI1	6/2					C1
D			SMPUTA	12/5							D
D0					TS1UCI0	3/1					D0
D1					TS1UCI1	8/1					D1
E			SMPUBSTP	11/1							E
E0					TS1USUB0	4/3					E0
E1					TS1USUB1	9/3					E1
F0					TS1UPWR0	12/6					F0
F1					TS1UPWR1	12/7					F1
G					TS1UGA	12/4					G
H0					TS1UCON0	12/8					H0
H1					TS1UCON1	12/9					H1

(2) APP FIG. 2

UNIT	DESIG	FS/SYM	UNIT
EQPT LOC	C40-000		EQPT LOC
DESIG			DESIG
CODE	J5D003AE-1		CODE
OPTION			OPTION
ELEM IDENT	UNIT		ELEM IDENT
A	DSU0DDM	5/1	A
A0			A0
A1			A1
B	DSU1DDM	10/1	B
B0			B0
B1			B1
C0			C0
C1			C1
D			D
D0			D0
D1			D1
E			E
E0			E0
E1			E1
F0			F0
F1			F1
G			G
H0			H0
H1			H1

APP FIG. 3

UNIT	DESIG	FS/SYM	UNIT
EQPT LOC	015-000		EQPT LOC
DESIG			DESIG
CODE	J5D003BH		CODE
OPTION	V		OPTION
ELEM IDENT	UNIT		ELEM IDENT
A	MEUADCON	13/1	A
A0			A0
A1			A1
B	MEUDASIG	13/2	B
B0			B0
B1			B1
C0			C0
C1			C1
D	MEUCONSG	13/4	D
D0			D0
D1			D1
E	MEUPWRGD	13/5	E
E0			E0
E1			E1
F0			F0
F1			F1
G			G
H0			H0
H1			H1

(4) APP FIG. 4

UNIT	DESIG	FS/SYM	UNIT
EQPT LOC	049-000		EQPT LOC
DESIG			DESIG
CODE	J5D003BB-1		CODE
OPTION			OPTION
ELEM IDENT	UNIT		ELEM IDENT
A	DSU0EXP	5/2	A
A0			A0
A1			A1
B	DSU1EXP	10/2	B
B0			B0
B1			B1
C0			C0
C1			C1
D			D
D0			D0
D1			D1
E			E
E0			E0
E1			E1
F0			F0
F1			F1
G			G
H0			H0
H1			H1

(5) APP FIG. 5

UNIT	DESIG	FS/SYM	UNIT
EQPT LOC	049-000		EQPT LOC
DESIG			DESIG
CODE	J5D003EA-1		CODE
OPTION			OPTION
ELEM IDENT	UNIT		ELEM IDENT
A	DSU0DSU2	5/3	A
A0			A0
A1			A1
B	DSU1DSU2	13/3	B
B0			B0
B1			B1
C0			C0
C1			C1
D			D
D0			D0
D1			D1
E			E
E0			E0
E1			E1
F0			F0
F1			F1
G			G
H0			H0
H1			H1

(6) APP FIG. 6

CIRCUIT			
OPTION	DESIG	FS/SYM	CODE
	ASC	12/11	215A
	SAMC	12/10	214A

	ISSUE
	10B
SWITCHING MODULE CONTROL CABINET	SD-5D118-01-C1
AT&T BELL LABORATORIES	SIZE C2

CIRCUIT NOTES:

101.

DESIG	FUSE AMP	POTENTIAL	ONE PER

BATTERY SYMBOL VOLTAGE RANGE

EQUIPMENT NOTES:

201. UNLESS OTHERWISE SPECIFIED ALL CABINET WIRING WILL BE VIA CONNECTORIZED CABLED ASSEMBLIES.

202. FOR INTER-CABINET CABLING SEE ED-5D500-11.

203. FOR INTRA-CABINET CABLING SEE ED-5D500-10.

204. FOR ASSIGNMENT RULES FOR PERIPHERAL INTERFACE CONTROL BUS (PICB) AND PERIPHERAL INTERFACE DATA BUS (PIDB) CABLES SEE SD-50007-01 ASSIGNMENT RULES.

205. SEE SD-5D012-01 (SWITCHING MODULE APPLICATION SCHEMATIC) FOR ALL CONNECTING CIRCUITS TO PICB/PIDB.

206. FOR D3 WIRING LIST FOR FUSE ALARM CIRCUIT SEE SD-5D012-01.

SWITCHING MODULE CONTROL CABINET	DWG SIZE A4	ISSUE 9A
BELL LABORATORIES	SD-5D118-01	SHEET D1

INFORMATION NOTES:

301. UNLESS OTHERWISE SPECIFIED:
RESISTANCE VALUES ARE IN OHMS,
CAPACITANCE VALUES ARE IN MICROFARADS,
VALUES PRECEDED BY THE SYMBOL +(PLUS)
OR -(MINUS) ARE IN VOLTS.

302.

FEATURE OR OPTION			PROVIDE		
			APP FIG.	APP CM WIRG	QUANTITY
MINIMUM EQUIPAGE FOR SWITCHING MODULE CONTROL 6' - FAN UNIT, FUSE/FILTER PANEL, TIME SLOT INTERCHANGER UNIT MODEL 2 AND SWITCHING MODULE PROCESSOR UNIT, MODEL 2.			1		1 PER CABINET
		FAST PUMP		X	
CONTROL AND DISPLAY		WITHOUT MEMORY EXPANSION UNIT		Z	
CONTROL AND DISPLAY		WITH MEMORY EXPANSION UNIT		Y	
		SINGLE BAY SM CONFIGURATION		T	
		STANDARD SM CONFIGURATION		U	
DIGITAL SERVICE UNIT		DOMESTIC (LOCAL)	2	S	
DIGITAL SERVICE UNIT		EXPORT LOCAL	4	R	
DIGITAL SERVICE UNIT		DOMESTIC 2 (LOCAL)	5	Q	
MEMORY EXPANSION UNIT			3	V	1 PER CABINET AS REQUIRED
ALARM AND STATUS UNIT MULTI-MODULE RSM		1ST SMC	6	N	1 PER OFFICE
ALARM AND STATUS UNIT MULTI-MODULE RSM		2ND-4TH SMC	6	M	1 PER SMC

303.

RECORD OF APP FIGURES, WIRING AND APPARATUS CHANGES						
CHANGES ON ISSUE	IF JOB RECORDS DO NOT SPECIFY	THIS OPTION WAS FURN	SEE NOTE	USE IN CIRCUIT		
				STD	A&M	MD
3AC	V	NONE		V		
5B	2	NONE		2		
5B	3	NONE		3		
8D	Z					Z
8D	Y					Y
8D	W					W
9A	T	NONE		T		
9A	U	NONE		U		
9A	X	NONE		X		
9A	Z	NONE		Z		
10B	S, R OR Q	S, R OR Q		S, R OR Q		
10B	N OR M	NONE		N OR M		

SWITCHING MODULE CONTROL CABINET
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DWG SIZE: B8
ISSUE: 10B
AT&T BELL LABORATORIES
SD-50118-01
SHEET: D2

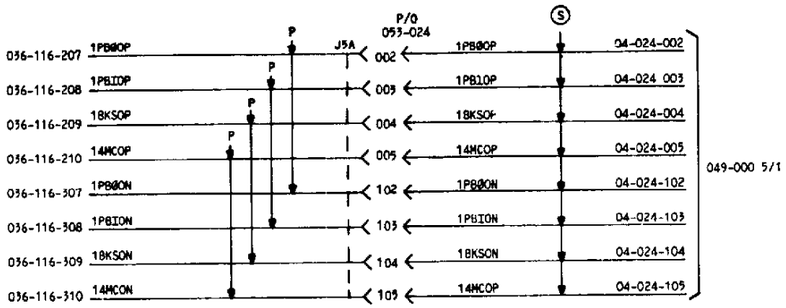
NOTES:

1. THE FOLLOWING SHOWS THE SYMBOLIC EQUIVALENT OF THE TABULAR PRESENTATION.

AP FIG. 2 CAD 001

DEDICATED PIC8/PID8 FOR DSU(LOCAL), J50003AE-1

TO CONNECTION					FROM CONNECTION				
DESTINATION	LEAD DESIG	METHOD	WIRE SYM	TERMINAL	LEAD DESIG	TERMINATION	TERMINAL	OPT	NOTE
.....	J5A			053-024	JACK/UNIT	.....			
036-116-207	1PB0OP	CA11	P000	002	1PB0OP	049-000 5/1	04-024-002		(S)
036-116-208	1PB1OP	CA11	P001	003	1PB1OP	049-000 5/1	04-024-003		(S)
036-116-209	18KSOP	CA11	P002	004	18KSOP	049-000 5/1	04-024-004		(S)
036-116-210	14MCOP	CA11	P003	005	14MCOP	049-000 5/1	04-024-005		(S)
036-116-307	1PB0ON	CA11	P000	102	1PB0ON	049-000 5/1	04-024-102		(S)
036-116-308	1PB1ON	CA11	P001	103	1PB1ON	049-000 5/1	04-024-103		(S)
036-116-309	18KSON	CA11	P002	104	18KSON	049-000 5/1	04-024-104		(S)
036-116-310	14MCON	CA11	P003	105	14MCON	049-000 5/1	04-024-105		(S)

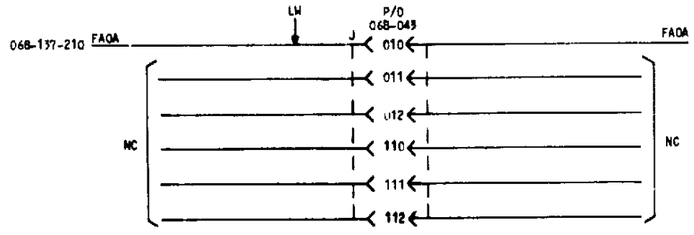


2. THE FOLLOWING SHOWS THE SYMBOLIC EQUIVALENT OF THE TABULAR PRESENTATION.

AP FIG.1 CAD 016

INTRA FUSE UNIT STRAPPING

TO CONNECTION					FROM CONNECTION				
DESTINATION	LEAD DESIG	METHOD	WIRE SYM	TERMINAL	LEAD DESIG	TERMINATION	TERMINAL	OPT	NOTE
.....	J			068-043	JACK/UNIT	.....			
068-137-210	FA0A	LW		010	FA0A				
	NC			011					
	NC			012					
	NC			110					
	NC			111					
	NC			112					



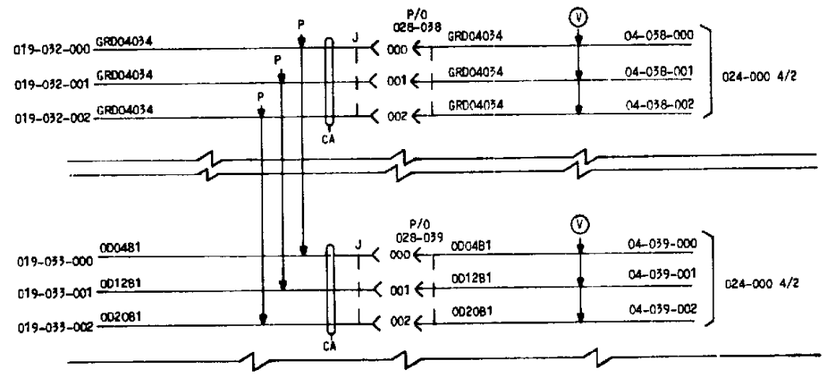
NOTES: (CONT)

3. THE FOLLOWING SHOWS THE SYMBOLIC EQUIVALENT OF THE TABULAR PRESENTATION.

AP FIG.3 CAD 018

MEMORY CABLES

TO CONNECTION					FROM CONNECTION				
DESTINATION	LEAD DESIG	METHOD	WIRE SYM	TERMINAL	LEAD DESIG	TERMINATION	TERMINAL	OPT	NOTE
.....J				028-038	JACK/UNIT	.....			
019-032-000	GRD04034	CA	P000	000	GRD04034	024-000 4/2	04-038-000	(V)	
019-032-001	GRD04034	CA	P001	001	GRD04034	024-000 4/2	04-038-001	(V)	
019-032-002	GRD04034	CA	P002	002	GRD04034	024-000 4/2	04-038-002	(V)	
.....J				023-039	JACK/UNIT	.....			
019-033-000	0D04B1	CA	P000	000	0D04B1	024-000 4/2	04-039-000	(V)	
019-033-001	0D12B1	CA	P001	001	0D12B1	024-000 4/2	04-039-001	(V)	
019-033-002	0D20B1	CA	P002	002	0D20B1	024-000 4/2	04-039-002	(V)	



4. WHEN OPTION V IS ORDERED THE FOLLOWING CABLES ARE REPLACED:
ED-5D507-20 GROUP 1 AND 6 WITH CABLES ED-5D507-20 GROUP 19 AND 20.

SWITCHING MODULE CONTROL CABINET

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DWG SIZE: 8S

ISSUE: 10B

AT&T BELL LABORATORIES | 8D-5D118-01 | GBI

AP FIG 2 CAD 001

DEDICATED PICB/PIDB FOR DSU (LOCAL), J5D003AE-1

TO CONNECTION					FROM CONNECTION					
DESTINATION	LEAD DESIG	METHOD	WIRE SYM	TERMINAL	LEAD DESIG	TERMINATION	TERMINAL	OPT	NOTE
.....J5A				053-024	JACK/UNIT				
036-116-207	1PB00P	CA	P000	002	1PB00P	049-000	5/1	04-024-002	(S)	
036-116-208	1PB10P	CA	P001	003	1PB10P	049-000	5/1	04-024-003	(S)	
036-116-209	18KS0P	CA	P002	004	18KS0P	049-000	5/1	04-024-004	(S)	
036-116-210	14MC0P	CA	P003	005	14MC0P	049-000	5/1	04-024-005	(S)	
036-116-307	1PB00N	CA	P000	102	1PB00N	049-000	5/1	04-024-102	(S)	
036-116-308	1PB10N	CA	P001	103	1PB10N	049-000	5/1	04-024-103	(S)	
036-116-309	18KS0N	CA	P002	104	18KS0N	049-000	5/1	04-024-104	(S)	
036-116-310	14MC0N	CA	P003	105	14MC0N	049-000	5/1	04-024-105	(S)	
.....J5A				036-116	JACK/UNIT				
053-024-002	1PB00P	CA	P004	207	1PB00P	032-000	6/1	04-116-207	(S)	
053-024-003	1PB10P	CA	P005	208	1PB10P	032-000	6/1	04-116-208	(S)	
053-024-004	18KS0P	CA	P006	209	18KS0P	032-000	6/1	04-116-209	(S)	
053-024-005	14MC0P	CA	P007	210	14MC0P	032-000	6/1	04-116-210	(S)	
053-024-102	1PB00N	CA	P004	307	1PB00N	032-000	6/1	04-116-307	(S)	
053-024-103	1PB10N	CA	P005	308	1PB10N	032-000	6/1	04-116-308	(S)	
053-024-104	18KS0N	CA	P006	309	18KS0N	032-000	6/1	04-116-309	(S)	
053-024-105	14MC0N	CA	P007	310	14MC0N	032-000	6/1	04-116-310	(S)	
.....J3A				053-024	JACK/UNIT				
	NC			051					
036-164-052	10INT0N	CA	P008	052	10INT0N	049-000	5/1	04-024-052	(S)	
036-164-053	10S0N	CA	P009	053	10S0N	049-000	5/1	04-024-053	(S)	
036-164-054	10C0N	CA	P010	054	10C0N	049-000	5/1	04-024-054	(S)	
036-164-055	10DD0N	CA	P011	055	10DD0N	049-000	5/1	04-024-055	(S)	
036-164-056	10ID0N	CA	P012	056	10ID0N	049-000	5/1	04-024-056	(S)	
	NC			151					
036-164-152	10INT0P	CA	P008	152	10INT0P	049-000	5/1	04-024-152	(S)	
036-164-153	10S0P	CA	P009	153	10S0P	049-000	5/1	04-024-153	(S)	
036-164-154	10C0P	CA	P010	154	10C0P	049-000	5/1	04-024-154	(S)	
036-164-155	10DD0P	CA	P011	155	10DD0P	049-000	5/1	04-024-155	(S)	
036-164-156	10ID0P	CA	P012	156	10ID0P	049-000	5/1	04-024-156	(S)	
.....J3A				036-164	JACK/UNIT				
	NC			051					
053-024-052	10INT0N	CA	P013	052	10INT0N	032-000	8/1	04-164-052	(S)	
053-024-053	10S0N	CA	P014	053	10S0N	032-000	8/1	04-164-053	(S)	
053-024-054	10C0N	CA	P015	054	10C0N	032-000	8/1	04-164-054	(S)	
053-024-055	10DD0N	CA	P016	055	10DD0N	032-000	8/1	04-164-055	(S)	
053-024-056	10ID0N	CA	P017	056	10ID0N	032-000	8/1	04-164-056	(S)	
	NC			151					
053-024-152	10INT0P	CA	P013	152	10INT0P	032-000	8/1	04-164-152	(S)	
053-024-153	10S0P	CA	P014	153	10S0P	032-000	8/1	04-164-153	(S)	
053-024-154	10C0P	CA	P015	154	10C0P	032-000	8/1	04-164-154	(S)	
053-024-155	10DD0P	CA	P016	155	10DD0P	032-000	8/1	04-164-155	(S)	
053-024-156	10ID0P	CA	P017	156	10ID0P	032-000	8/1	04-164-156	(S)	
.....J6A				053-024	JACK/UNIT				
036-068-207	0PB00P	CA	P018	202	0PB00P	049-000	5/1	04-024-202	(S)	
036-068-208	0PB10P	CA	P019	203	0PB10P	049-000	5/1	04-024-203	(S)	
036-068-209	08KS0P	CA	P020	204	08KS0P	049-000	5/1	04-024-204	(S)	
036-068-210	04MC0P	CA	P021	205	04MC0P	049-000	5/1	04-024-205	(S)	
036-068-307	0PB00N	CA	P018	302	0PB00N	049-000	5/1	04-024-302	(S)	
036-068-308	0PB10N	CA	P019	303	0PB10N	049-000	5/1	04-024-303	(S)	
036-068-309	08KS0N	CA	P020	304	08KS0N	049-000	5/1	04-024-304	(S)	
036-068-310	04MC0N	CA	P021	305	04MC0N	049-000	5/1	04-024-305	(S)	
.....J6A				036-068	JACK/UNIT				
053-024-202	0PB00P	CA	P022	207	0PB00P	032-000	1/1	04-068-207	(S)	
053-024-203	0PB10P	CA	P023	208	0PB10P	032-000	1/1	04-068-208	(S)	
053-024-204	08KS0P	CA	P024	209	08KS0P	032-000	1/1	04-068-209	(S)	
053-024-205	04MC0P	CA	P025	210	04MC0P	032-000	1/1	04-068-210	(S)	
053-024-302	0PB00N	CA	P022	307	0PB00N	032-000	1/1	04-068-307	(S)	
053-024-303	0PB10N	CA	P023	308	0PB10N	032-000	1/1	04-068-308	(S)	
053-024-304	08KS0N	CA	P024	309	08KS0N	032-000	1/1	04-068-309	(S)	
053-024-305	04MC0N	CA	P025	310	04MC0N	032-000	1/1	04-068-310	(S)	
.....J4A				053-024	JACK/UNIT				
	NC			251					
036-018-052	00INT0N	CA	P026	252	00INT0N	049-000	5/1	04-024-252	(S)	
036-018-053	00S0N	CA	P027	253	00S0N	049-000	5/1	04-024-253	(S)	
036-018-054	00C0N	CA	P028	254	00C0N	049-000	5/1	04-024-254	(S)	
036-018-055	00DD0N	CA	P029	255	00DD0N	049-000	5/1	04-024-255	(S)	

AP FIG 2 CAD 001

(CONT'D)

TO CONNECTION					FROM CONNECTION					
DESTINATION	LEAD DESIG	METHOD	WIRE SYM	TERMINAL	LEAD DESIG	TERMINATION	TERMINAL	OPT	NOTE
.....J4A				053-024 (CONT'D)	JACK/UNIT				
036-018-056	00ID0N	CA	P030	256	00ID0N	049-000	5/1	04-024-256	(S)	
	NC			351					
036-018-152	00INT0P	CA	P026	352	00INT0P	049-000	5/1	04-024-352	(S)	
036-018-153	00S0P	CA	P027	353	00S0P	049-000	5/1	04-024-353	(S)	
036-018-154	00C0P	CA	P028	354	00C0P	049-000	5/1	04-024-354	(S)	
036-018-155	00DD0P	CA	P029	355	00DD0P	049-000	5/1	04-024-355	(S)	
036-018-156	00ID0P	CA	P030	356	00ID0P	049-000	5/1	04-024-356	(S)	
.....J4A				036-018	JACK/UNIT				
	NC			051					
053-024-252	00INT0N	CA	P031	052	00INT0N	032-000	3/1	04-018-052	(S)	
053-024-253	00S0N	CA	P032	053	00S0N	032-000	3/1	04-018-053	(S)	
053-024-254	00C0N	CA	P033	054	00C0N	032-000	3/1	04-018-054	(S)	
053-024-255	00DD0N	CA	P034	055	00DD0N	032-000	3/1	04-018-055	(S)	
053-024-256	00ID0N	CA	P035	056	00ID0N	032-000	3/1	04-018-056	(S)	
	NC			151					
053-024-352	00INT0P	CA	P031	152	00INT0P	032-000	3/1	04-018-152	(S)	
053-024-353	00S0P	CA	P032	153	00S0P	032-000	3/1	04-018-153	(S)	
053-024-354	00C0P	CA	P033	154	00C0P	032-000	3/1	04-018-154	(S)	
053-024-355	00DD0P	CA	P034	155	00DD0P	032-000	3/1	04-018-155	(S)	
053-024-356	00ID0P	CA	P035	156	00ID0P	032-000	3/1	04-018-156	(S)	
.....J11A				053-114	JACK/UNIT				
036-116-202	1PB01P	CA	P036	002	1PB01P	049-000	1/1	04-114-002	(S)	
036-116-203	1PB11P	CA	P037	003	1PB11P	049-000	1/1	04-114-003	(S)	
036-116-204	18KS1P	CA	P038	004	18KS1P	049-000	1/1	04-114-004	(S)	
036-116-205	14MC1P	CA	P039	005	14MC1P	049-000	1/1	04-114-005	(S)	
036-116-302	1PB01N	CA	P036	102	1PB01N	049-000	1/1	04-114-102	(S)	
036-116-303	1PB11N	CA	P037	103	1PB11N	049-000	1/1	04-114-103	(S)	
036-116-304	18KS1N	CA	P038	104	18KS1N	049-000	1/1	04-114-104	(S)	
036-116-305	14MC1N	CA	P039	105	14MC1N	049-000	1/1	04-114-105	(S)	
.....J11A				036-116	JACK/UNIT				
053-114-002	1PB01P	CA	P040	202	1PB01P	032-000	6/1	04-116-202	(S)	
053-114-003	1PB11P	CA	P041	203	1PB11P	032-000	6/1	04-116-203	(S)	
053-114-004	18KS1P		P042	204	18KS1P	032-000	6/1	04-116-204		
053-114-005	14MC1P	CA	P043	205	14MC1P	032-000	6/1	04-116-205	(S)	
053-114-102	1PB01N	CA	P040	302	1PB01N	032-000	6/1	04-116-302	(S)	
053-114-103	1PB11N	CA	P041	303	1PB11N	032-000	6/1	04-116-303	(S)	
053-114-104	18KS1N	CA	P042	304	18KS1N	032-000	6/1	04-116-304	(S)	
053-114-105	14MC1N	CA	P043	305	14MC1N	032-000	6/1	04-116-305	(S)	
.....J9A				053-114	JACK/UNIT				
	NC			051					
036-164-046	10INT1N	CA	P044	052	10INT1N	049-000	1/1	04-114-052	(S)	
036-164-047	10S1N	CA	P045	053	10S1N	049-000	1/1	04-114-053	(S)	
036-164-048	10C1N	CA	P046	054	10C1N	049-000	1/1	04-114-054	(S)	
036-164-049	10DD1N	CA	P047	055	10DD1N	049-000	1/1	04-114-055	(S)	
036-164-050	10ID1N	CA	P048	056	10ID1N	049-000	1/1	04-114-056	(S)	
	NC			151					
036-164-146	10INT1P	CA	P044	152	10INT1P	049-000	1/1	04-114-152	(S)	
036-164-147	10S1P	CA	P045	153	10S1P	049-000	1/1	04-114-153	(S)	
036-164-148	10C1P	CA	P046	154	10C1P	049-000	1/1	04-114-154	(S)	
036-164-149	10DD1P	CA	P047	155	10DD1P	049-000	1/1	04-114-155	(S)	
036-164-150	10ID1P	CA	P048	156	10ID1P	049-000	1/1	04-114-156	(S)	
.....J9A				C36-164	JACK/UNIT				
	NC			045					
053-114-052	10INT1N	CA	P049	046	10INT1N	032-000	8/1	04-164-046	(S)	
053-114-053	10S1N	CA	P050	047	10S1N	032-000	8/1	04-164-047	(S)	
053-114-054	10C1N	CA	P051	048	10C1N	032-000	8/1	04-164-048	(S)	
053-114-055	10DD1N	CA	P052	049	10DD1N	032-000	8/1	04-164-049	(S)	
053-114-056	10ID1N	CA	P053	050	10ID1N	032-000	8/1	04-164-050	(S)	
	NC			145					
053-114-152	10INT1P	CA	P049	146	10INT1P	032-000	8/1	04-164-146	(S)	
053-114-153	10S1P	CA	P050	147	10S1P	032-000	8/1	04-164-147	(S)	
053-114-154	10C1P	CA	P051	148	10C1P	032-000	8/1	04-164-148	(S)	
053-114-155	10DD1P	CA	P052	149	10DD1P	032-000	8/1	04-164-149	(S)	
053-114-156	10ID1P	CA	P053	150	10ID1P	032-000	8/1	04-164-150	(S)	

AP FIG 2 CAD 001

(CONT'D)

TO CONNECTION					FROM CONNECTION					
DESTINATION	LEAD DESIG	METHOD	WIRE SYM	TERMINAL	LEAD DESIG	TERMINATION	TERMINAL	OPT	NOTE
.....J12A				053-114	JACK/UNIT				
036-068-202	0PB01P	CA	P054	202	0PB01P	049-000	1/1	04-114-202	(S)	
036-068-203	0PB11P	CA	P055	203	0PB11P	049-000	1/1	04-114-203	(S)	
036-068-204	08KS1P	CA	P056	204	08KS1P	049-000	1/1	04-114-204	(S)	
036-068-205	04MC1P	CA	P057	205	04MC1P	049-000	1/1	04-114-205	(S)	
036-068-302	0PB01N	CA	P054	302	0PB01N	049-000	1/1	04-114-302	(S)	
036-068-303	0PB11N	CA	P055	303	0PB11N	049-000	1/1	04-114-303	(S)	
036-068-304	08KS1N	CA	P056	304	08KS1N	049-000	1/1	04-114-304	(S)	
036-068-305	04MC1N	CA	P057	305	04MC1N	049-000	1/1	04-114-305	(S)	
.....J12A				036-068	JACK/UNIT				
053-114-202	0PB01P	CA	P058	202	0PB01P	032-000	1/1	04-068-202	(S)	
053-114-203	0PB11P	CA	P059	203	0PB11P	032-000	1/1	04-068-203	(S)	
053-114-204	08KS1P	CA	P060	204	08KS1P	032-000	1/1	04-068-204	(S)	
053-114-205	04MC1P	CA	P061	205	04MC1P	032-000	1/1	04-068-205	(S)	
053-114-302	0PB01N	CA	P058	302	0PB01N	032-000	1/1	04-068-302	(S)	
053-114-303	0PB11N	CA	P059	303	0PB11N	032-000	1/1	04-068-303	(S)	
053-114-304	08KS1N	CA	P060	304	08KS1N	032-000	1/1	04-068-304	(S)	
053-114-305	04MC1N	CA	P061	305	04MC1N	032-000	1/1	04-068-305	(S)	
.....J10A				053-114	JACK/UNIT				
	NC			251					
036-018-046	00INT1N	CA	P062	252	00INT1N	049-000	1/1	04-114-252	(S)	
036-018-047	00S1N	CA	P063	253	00S1N	049-000	1/1	04-114-253	(S)	
036-018-048	00C1N	CA	P064	254	00C1N	049-000	1/1	04-114-254	(S)	
036-018-049	00DD1N	CA	P065	255	00DD1N	049-000	1/1	04-114-255	(S)	
036-018-050	00ID1N	CA	P066	256	00ID1N	049-000	1/1	04-114-256	(S)	
	NC			351					
036-018-146	00INT1P	CA	P062	352	00INT1P	049-000	1/1	04-114-352	(S)	
036-018-147	00S1P	CA	P063	353	00S1P	049-000	1/1	04-114-353	(S)	
036-018-148	00C1P	CA	P064	354	00C1P	049-000	1/1	04-114-354	(S)	
036-018-149	00DD1P	CA	P065	355	00DD1P	049-000	1/1	04-114-355	(S)	
036-018-150	00ID1P	CA	P066	356	00ID1P	049-000	1/1	04-114-356	(S)	
.....J10A				036-018	JACK/UNIT				
	NC			045					
053-114-252	00INT1N	CA	P067	046	00INT1N	032-000	3/1	04-018-046	(S)	
053-114-253	00S1N	CA	P068	047	00S1N	032-000	3/1	04-018-047	(S)	
053-114-254	00C1N	CA	P069	048	00C1N	032-000	3/1	04-018-048	(S)	
053-114-255	00DD1N	CA	P070	049	00DD1N	032-000	3/1	04-018-049	(S)	
053-114-256	00ID1N	CA	P071	050	00ID1N	032-000	3/1	04-018-050	(S)	
	NC			145					
053-114-352	00INT1P	CA	P067	146	00INT1P	032-000	3/1	04-018-146	(S)	
053-114-353	00S1P	CA	P068	147	00S1P	032-000	3/1	04-018-147	(S)	
053-114-354	00C1P	CA	P069	148	00C1P	032-000	3/1	04-018-148	(S)	
053-114-355	00DD1P	CA	P070	149	00DD1P	032-000	3/1	04-018-149	(S)	
053-114-356	00ID1P	CA	P071	150	00ID1P	032-000	3/1	04-018-150	(S)	

SWITCHING MODULE CONTROL CABINET		DWG SIZE	ISSUE
		C2	10B
AT&T BELL LABORATORIES	SD-5D118-01		GB2

AP FIG 4 CAD 002

DEDICATED PICB/PIDB FOR DSU (EXPORT), J50003BB-1

TO CONNECTION: DESTINATION	LEAD DESIG	METHOD	WIRE SYM	TERMINAL	FROM CONNECTION: LEAD DESIG	TERMINATION	TERMINAL	OPT	NOTE
.....J5B			062-096		JACK/UNIT				
036-116-207	1PB00P	CA	P000	002	1PB00P	049-000	5/2	13-096-002	(R)
036-116-208	1PB10P	CA	P001	003	1PB10P	049-000	5/2	13-096-003	(R)
036-116-209	18KS0P	CA	P002	004	18KS0P	049-000	5/2	13-096-004	(R)
036-116-210	14MC0P	CA	P003	005	14MC0P	049-000	5/2	13-096-005	(R)
036-116-307	1PB00N	CA	P000	102	1PB00N	049-000	5/2	13-096-102	(R)
036-116-308	1PB10N	CA	P001	103	1PB10N	049-000	5/2	13-096-103	(R)
036-116-309	18KS0N	CA	P002	104	18KS0N	049-000	5/2	13-096-104	(R)
036-116-310	14MC0N	CA	P003	105	14MC0N	049-000	5/2	13-096-105	(R)
.....J5B			036-116		JACK/UNIT				
062-096-002	1PB00P	CA	P004	207	1PB00P	032-000	6/1	04-116-207	(R)
062-096-003	1PB10P	CA	P005	208	1PB10P	032-000	6/1	04-116-208	(R)
062-096-004	18KS0P	CA	P006	209	18KS0P	032-000	6/1	04-116-209	(R)
062-096-005	14MC0P	CA	P007	210	14MC0P	032-000	6/1	04-116-210	(R)
062-096-102	1PB00N	CA	P004	307	1PB00N	032-000	6/1	04-116-307	(R)
062-096-103	1PB10N	CA	P005	308	1PB10N	032-000	6/1	04-116-308	(R)
062-096-104	18KS0N	CA	P006	309	18KS0N	032-000	6/1	04-116-309	(R)
062-096-105	14MC0N	CA	P007	310	14MC0N	032-000	6/1	04-116-310	(R)
.....J3B			062-096		JACK/UNIT				
	NC			051					
036-164-052	10INT0N	CA	P008	052	10INT0N	049-000	5/2	13-096-052	(R)
036-164-053	10S0N	CA	P009	053	10S0N	049-000	5/2	13-096-053	(R)
036-164-054	10C0N	CA	P010	054	10C0N	049-000	5/2	13-096-054	(R)
036-164-055	10OD0N	CA	P011	055	10OD0N	049-000	5/2	13-096-055	(R)
036-164-056	10ID0N	CA	P012	056	10ID0N	049-000	5/2	13-096-056	(R)
	NC			151					
036-164-152	10INT0P	CA	P008	152	10INT0P	049-000	5/2	13-096-152	(R)
036-164-153	10S0P	CA	P009	153	10S0P	049-000	5/2	13-096-153	(R)
036-164-154	10C0P	CA	P010	154	10C0P	049-000	5/2	13-096-154	(R)
036-164-155	10OD0P	CA	P011	155	10OD0P	049-000	5/2	13-096-155	(R)
036-164-156	10ID0P	CA	P012	156	10ID0P	049-000	5/2	13-096-156	(R)
.....J3B			036-164		JACK/UNIT				
	NC			051					
062-096-052	10INT0N	CA	P013	052	10INT0N	032-000	8/1	04-164-052	(R)
062-096-053	10S0N	CA	P014	053	10S0N	032-000	8/1	04-164-053	(R)
062-096-054	10C0N	CA	P015	054	10C0N	032-000	8/1	04-164-054	(R)
062-096-055	10OD0N	CA	P016	055	10OD0N	032-000	8/1	04-164-055	(R)
062-096-056	10ID0N	CA	P017	056	10ID0N	032-000	8/1	04-164-056	(R)
	NC			151					
062-096-152	10INT0P	CA	P013	152	10INT0P	032-000	8/1	04-164-152	(R)
062-096-153	10S0P	CA	P014	153	10S0P	032-000	8/1	04-164-153	(R)
062-096-154	10C0P	CA	P015	154	10C0P	032-000	8/1	04-164-154	(R)
062-096-155	10OD0P	CA	P016	155	10OD0P	032-000	8/1	04-164-155	(R)
062-096-156	10ID0P	CA	P017	156	10ID0P	032-000	8/1	04-164-156	(R)
.....J6B			062-096		JACK/UNIT				
036-068-207	0PB00P	CA	P018	202	0PB00P	049-000	5/2	13-096-202	(R)
036-068-208	0PB10P	CA	P019	203	0PB10P	049-000	5/2	13-096-203	(R)
036-068-209	08KS0P	CA	P020	204	08KS0P	049-000	5/2	13-096-204	(R)
036-068-210	04MC0P	CA	P021	205	04MC0P	049-000	5/2	13-096-205	(R)
036-068-307	0PB00N	CA	P018	302	0PB00N	049-000	5/2	13-096-302	(R)
036-068-308	0PB10N	CA	P019	303	0PB10N	049-000	5/2	13-096-303	(R)
036-068-309	08KS0N	CA	P020	304	08KS0N	049-000	5/2	13-096-304	(R)
036-068-310	04MC0N	CA	P021	305	04MC0N	049-000	5/2	13-096-305	(R)
.....J6B			036-068		JACK/UNIT				
062-096-202	0PB00P	CA	P022	207	0PB00P	032-000	1/1	04-068-207	(R)
062-096-203	0PB10P	CA	P023	208	0PB10P	032-000	1/1	04-068-208	(R)
062-096-204	08KS0P	CA	P024	209	08KS0P	032-000	1/1	04-068-209	(R)
062-096-205	04MC0P	CA	P025	210	04MC0P	032-000	1/1	04-068-210	(R)
062-096-302	0PB00N	CA	P022	307	0PB00N	032-000	1/1	04-068-307	(R)
062-096-303	0PB10N	CA	P023	308	0PB10N	032-000	1/1	04-068-308	(R)
062-096-304	08KS0N	CA	P024	309	08KS0N	032-000	1/1	04-068-309	(R)
062-096-305	04MC0N	CA	P025	310	04MC0N	032-000	1/1	04-068-310	(R)
.....J4B			062-096		JACK/UNIT				
	NC			251					
036-018-052	00INT0N	CA	P026	252	00INT0N	049-000	5/2	13-096-252	(R)
036-018-053	00S0N	CA	P027	253	00S0N	049-000	5/2	13-096-253	(R)
036-018-054	00C0N	CA	P028	254	00C0N	049-000	5/2	13-096-254	(R)
036-018-055	00OD0N	CA	P029	255	00OD0N	049-000	5/2	13-096-255	(R)

AP FIG 4 CAD 002

(CONT'D)

TO CONNECTION: DESTINATION	LEAD DESIG	METHOD	WIRE SYM	TERMINAL	FROM CONNECTION: LEAD DESIG	TERMINATION	TERMINAL	OPT	NOTE
.....J4B			062-096 (CONT'D)		JACK/UNIT				
036-018-056	00IDON	CA	P030	256	00IDON	049-000	5/2	13-096-256	(R)
	NC			351					
036-018-152	00INT0P	CA	P026	352	00INT0P	049-000	5/2	13-096-352	(R)
036-018-153	00S0P	CA	P027	353	00S0P	049-000	5/2	13-096-353	(R)
036-018-154	00C0P	CA	P028	354	00C0P	049-000	5/2	13-096-354	(R)
036-018-155	00OD0P	CA	P029	355	00OD0P	049-000	5/2	13-096-355	(R)
036-018-156	00ID0P	CA	P030	356	00ID0P	049-000	5/2	13-096-356	(R)
.....J4B			036-018		JACK/UNIT				
	NC			051					
062-096-252	00INT0N	CA	P031	052	00INT0N	032-000	3/1	04-018-052	(R)
062-096-253	00S0N	CA	P032	053	00S0N	032-000	3/1	04-018-053	(R)
062-096-254	00C0N	CA	P033	054	00C0N	032-000	3/1	04-018-054	(R)
062-096-255	00OD0N	CA	P034	055	00OD0N	032-000	3/1	04-018-055	(R)
062-096-256	00ID0N	CA	P035	056	00ID0N	032-000	3/1	04-018-056	(R)
	NC			151					
062-096-352	00INT0P	CA	P031	152	00INT0P	032-000	3/1	04-018-152	(R)
062-096-353	00S0P	CA	P032	153	00S0P	032-000	3/1	04-018-153	(R)
062-096-354	00C0P	CA	P033	154	00C0P	032-000	3/1	04-018-154	(R)
062-096-355	00OD0P	CA	P034	155	00OD0P	032-000	3/1	04-018-155	(R)
062-096-356	00ID0P	CA	P035	156	00ID0P	032-000	3/1	04-018-156	(R)
.....J11B			053-096		JACK/UNIT				
036-116-202	1PB01P	CA	P036	002	1PB01P	049-000	1/2	04-096-002	(R)
036-116-203	1PB11P	CA	P037	003	1PB11P	049-000	1/2	04-096-003	(R)
036-116-204	18KS1P	CA	P038	004	18KS1P	049-000	1/2	04-096-004	(R)
036-116-205	14MC1P	CA	P039	005	14MC1P	049-000	1/2	04-096-005	(R)
036-116-302	1PB01N	CA	P036	102	1PB01N	049-000	1/2	04-096-102	(R)
036-116-303	1PB11N	CA	P037	103	1PB11N	049-000	1/2	04-096-103	(R)
036-116-304	18KS1N	CA	P038	104	18KS1N	049-000	1/2	04-096-104	(R)
036-116-305	14MC1N	CA	P039	105	14MC1N	049-000	1/2	04-096-105	(R)
.....J11B			036-116		JACK/UNIT				
053-096-002	1PB01P	CA	P040	202	1PB01P	032-000	6/1	04-116-202	(R)
053-096-003	1PB11P	CA	P041	203	1PB11P	032-000	6/1	04-116-203	(R)
053-096-004	18KS1P	CA	P042	204	18KS1P	032-000	6/1	04-116-204	(R)
053-096-005	14MC1P	CA	P043	205	14MC1P	032-000	6/1	04-116-205	(R)
053-096-102	1PB01N	CA	P040	302	1PB01N	032-000	6/1	04-116-302	(R)
053-096-103	1PB11N	CA	P041	303	1PB11N	032-000	6/1	04-116-303	(R)
053-096-104	18KS1N	CA	P042	304	18KS1N	032-000	6/1	04-116-304	(R)
053-096-105	14MC1N	CA	P043	305	14MC1N	032-000	6/1	04-116-305	(R)
.....J9B			053-096		JACK/UNIT				
	NC			051					
036-164-046	10INT1N	CA	P044	052	10INT1N	049-000	1/2	04-096-052	(R)
036-164-047	10S1N	CA	P045	053	10S1N	049-000	1/2	04-096-053	(R)
036-164-048	10C1N	CA	P046	054	10C1N	049-000	1/2	04-096-054	(R)
036-164-049	10OD1N	CA	P047	055	10OD1N	049-000	1/2	04-096-055	(R)
036-164-050	10ID1N	CA	P048	056	10ID1N	049-000	1/2	04-096-056	(R)
	NC			151					
036-164-146	10INT1P	CA	P044	152	10INT1P	049-000	1/2	04-096-152	(R)
036-164-147	10S1P	CA	P045	153	10S1P	049-000	1/2	04-096-153	(R)
036-164-148	10C1P	CA	P046	154	10E1P	049-000	1/2	04-096-154	(R)
036-164-149	10OD1P	CA	P047	155	10OD1P	049-000	1/2	04-096-155	(R)
036-164-150	10ID1P	CA	P048	156	10ID1P	049-000	1/2	04-096-156	(R)
.....J9B			036-164		JACK/UNIT				
	NC			045					
053-096-052	10INT1N	CA	P049	046	10INT1N	032-000	8/1	04-164-046	(R)
053-096-053	10S1N	CA	P050	047	10S1N	032-000	8/1	04-164-047	(R)
053-096-054	10C1N	CA	P051	048	10C1N	032-000	8/1	04-164-048	(R)
053-096-055	10OD1N	CA	P052	049	10OD1N	032-000	8/1	04-164-049	(R)
053-096-056	10ID1N	CA	P053	050	10ID1N	032-000	8/1	04-164-050	(R)
	NC			145					
053-096-152	10INT1P	CA	P049	146	10INT1P	032-000	8/1	04-164-146	(R)
053-096-153	10S1P	CA	P050	147	10S1P	032-000	8/1	04-164-147	(R)
053-096-154	10C1P	CA	P051	148	10C1P	032-000	8/1	04-164-148	(R)
053-096-155	10OD1P	CA	P052	149	10OD1P	032-000	8/1	04-164-149	(R)
053-096-156	10ID1P	CA	P053	150	10ID1P	032-000	8/1	04-164-150	(R)

AP FIG 4 CAD 002

(CONT'D)

TO CONNECTION: DESTINATION	LEAD DESIG	METHOD	WIRE SYM	TERMINAL	FROM CONNECTION: LEAD DESIG	TERMINATION	TERMINAL	OPT	NOTE
.....J12B			053-096		JACK/UNIT				
036-068-202	0PB01P	CA	P054	202	0PB01P	049-000	1/2	04-096-202	(R)
036-068-203	0PB11P	CA	P055	203	0PB11P	049-000	1/2	04-096-203	(R)
036-068-204	08KS1P	CA	P056	204	08KS1P	049-000	1/2	04-096-204	(R)
036-068-205	04MC1P	CA	P057	205	04MC1P	049-000	1/2	04-096-205	(R)
036-068-302	0PB01N	CA	P054	302	0PB01N	049-000	1/2	04-096-302	(R)
036-068-303	0PB11N	CA	P055	303	0PB11N	049-000	1/2	04-096-303	(R)
036-068-304	08KS1N	CA	P056	304	08KS1N	049-000	1/2	04-096-304	(R)
036-068-305	04MC1N	CA	P057	305	04MC1N	049-000	1/2	04-096-305	(R)
.....J12B			036-068		JACK/UNIT				
053-096-202	0PB01P	CA	P058	202	0PB01P	032-000	1/1	04-068-202	(R)
053-096-203	0PB11P	CA	P059	203	0PB11P	032-000	1/1	04-068-203	(R)
053-096-204	08KS1P	CA	P060	204	08KS1P	032-000	1/1	04-068-204	(R)
053-096-205	04MC1P	CA	P061	205	04MC1P	032-000	1/1	04-068-205	(R)
053-096-302	0PB01N	CA	P058	302	0PB01N	032-000	1/1	04-068-302	(R)
053-096-303	0PB11N	CA	P059	303	0PB11N	032-000	1/1	04-068-303	(R)
053-096-304	08KS1N	CA	P060	304	08KS1N	032-000	1/1	04-068-304	(R)
053-096-305	04MC1N	CA	P061	305	04MC1N	032-000	1/1	04-068-305	(R)
.....J10B			053-096		JACK/UNIT				
	NC			251					
036-018-046	00INT1N	CA	P062	252	00INT1N	049-000	1/2	04-096-252	(R)
036-018-047	00S1N	CA	P063	253	00S1N	049-000	1/2	04-096-253	(R)
036-018-048	00C1N	CA	P064	254	00C1N	049-000	1/2	04-096-254	(R)
036-018-049	00OD1N	CA	P065	255	00OD1N	049-000	1/2	04-096-255	(R)
036-018-050	00ID1N	CA	P066	256	00ID1N	049-000	1/2	04-096-256	(R)
	NC			351					
036-018-146	00INT1P	CA	P062	352	00INT1P	049-000	1/2	04-096-352	(R)
036-018-147	00S1P	CA	P063	353	00S1P	049-000	1/2	04-096-353	(R)
036-018-148	00C1P	CA	P064	354	00C1P	049-000	1/2	04-096-354	(R)
036-018-149	00OD1P	CA	P065	355	00OD1P	049-000	1/2	04-096-355	(R)
036-018-150	00ID1P	CA	P066	356	00ID1P	049-000	1/2	04-096-356	(R)
.....J10B			036-018		JACK/UNIT				
	NC			045					
053-096-252	00INT1N	CA	P067	046	00INT1N	032-000	3/1	04-018-046	(R)
053-096-253	00S1N	CA	P068	047	00S1N	032-000	3/1	04-018-047	(R)
053-096-254	00C1N	CA	P069	048	00C1N	032-000	3/1	04-018-048	(R)
053-096-255	00OD1N	CA	P070	049	00OD1N	032-000	3/1	04-018-049	(R)
053-096-256	00ID1N	CA	P071	050	00ID1N	032-000	3/1	04-018-050	(R)
	NC			145					
053-096-352	00INT1P	CA	P067	146	00INT1P	032-000	3/1	04-018-146	(R)
053-096-353	00S1P	CA	P068	147	00S1P	032-000	3/1	04-018-147	(R)
053-096-354	00C1P	CA	P069	148	00C1P	032-000	3/1	04-018-148	(R)
053-096-355	00OD1P	CA	P070	149	00OD1P	032-000	3/1	04-018-149	(R)
053-096-356	00ID1P	CA	P071	150	00ID1P	032-000	3/1	04-018-150	(R)

SWITCHING MODULE CONTROL CABINET	DWG SIZE: C2	ISSUE: 10B
AT&T BELL LABORATORIES	SD-5D118-01	GB3

AP FIG 5 CAD 003

DEDICATED PIC8/PIC8 FOR DSU (DOMESTIC), J5D003EA-1

TO CONNECTION DESTINATION	LEAD DESIG	METHOD	WIRE SYM	TERMINAL	FROM CONNECTION LEAD DESIG	TERMINATION	TERMINAL	OPT	NOTE
.....J5C			036-116		JACK/UNIT				
054-098-202	1PB00P	CA	P000	207	1PB00P	032-000	6/1	04-116-207	(Q)
054-098-203	1PB10P	CA	P001	208	1PB10P	032-000	6/1	04-116-208	(Q)
054-098-204	18KS0P	CA	P002	209	1KS0P	032-000	6/1	04-116-209	(Q)
054-098-205	14MC0P	CA	P003	210	14MC0P	032-000	6/1	04-116-210	(Q)
054-098-302	1PB00N	CA	P000	307	1PB0JN	032-000	6/1	04-116-307	(Q)
054-098-303	1PB10N	CA	P001	308	1PB10N	032-000	6/1	04-116-308	(Q)
054-098-304	18KS0N	CA	P002	309	18KS0N	032-000	6/1	04-116-309	(Q)
054-098-305	14MC0N	CA	P003	310	14MC0N	032-000	6/1	04-116-310	(Q)
.....J5C			054-098		JACK/UNIT				
036-116-207	1PB00P	CA	P004	202	1PB0OP	049-000	1/3	04-098-202	(Q)
036-116-208	1PB10P	CA	P005	203	1PB10P	049-000	1/3	04-098-203	(Q)
036-116-209	18KS0P	CA	P006	204	18KS0P	049-000	1/3	04-098-204	(Q)
036-116-210	14MC0P	CA	P007	205	14MC0P	049-000	1/3	04-098-205	(Q)
036-116-307	1PB00N	CA	P004	302	1PBC0N	049-000	1/3	04-098-302	(Q)
036-116-308	1PB10N	CA	P005	303	1PB10N	049-000	1/3	04-098-303	(Q)
036-116-309	18KS0N	CA	P006	304	18KS0N	049-000	1/3	04-098-304	(Q)
036-116-310	14MC0N	CA	P007	305	14MC0N	049-000	1/3	04-098-305	(Q)
.....J3C			036-164		JACK/UNIT				
	NC			051					
054-098-252	101NT0N	CA	P008	052	101NT0N	032-000	8/1	04-164-052	(Q)
054-098-253	10S0N	CA	P009	053	10S0N	032-000	8/1	04-164-053	(Q)
054-098-254	10C0N	CA	P010	054	10C0N	032-000	8/1	04-164-054	(Q)
054-098-255	10D0DN	CA	P011	055	10D0DN	032-000	8/1	04-164-055	(Q)
054-098-256	101D0N	CA	P012	056	101D0N	032-000	8/1	04-164-056	(Q)
	NC			151					
054-098-352	101NT0P	CA	P008	152	101NT0P	032-000	8/1	04-164-152	(Q)
054-098-353	10S0P	CA	P009	153	10S0P	032-000	8/1	04-164-153	(Q)
054-098-354	10C0P	CA	P010	154	10C0P	032-000	8/1	04-164-154	(Q)
054-098-355	10D0DP	CA	P011	155	10D0DP	032-000	8/1	04-164-155	(Q)
054-098-356	101D0P	CA	P012	156	101D0P	032-000	8/1	04-164-156	(Q)
.....J3C			054-098		JACK/UNIT				
	NC			251					
036-164-052	101NT0N	CA	P013	252	101NT0N	049-000	1/3	04-098-252	(Q)
036-164-053	10S0N	CA	P014	253	10S0N	049-000	1/3	04-098-253	(Q)
036-164-054	10C0N	CA	P015	254	10C0N	049-000	1/3	04-098-254	(Q)
036-164-055	10D0DN	CA	P016	255	10D0DN	049-000	1/3	04-098-255	(Q)
036-164-056	101D0N	CA	P017	256	101D0N	049-000	1/3	04-098-256	(Q)
	NC			351					
036-164-152	101NT0P	CA	P013	352	101NT0P	049-000	1/3	04-098-352	(Q)
036-164-153	10S0P	CA	P014	353	10S0P	049-000	1/3	04-098-353	(Q)
036-164-154	10C0P	CA	P015	354	10C0P	049-000	1/3	04-098-354	(Q)
036-164-155	10D0DP	CA	P016	355	10D0DP	049-000	1/3	04-098-355	(Q)
036-164-156	101D0P	CA	P017	356	101D0P	049-000	1/3	04-098-356	(Q)
.....J6C			036-068		JACK/UNIT				
054-008-202	0PB00P	CA	P018	207	0PB0OP	032-000	1/1	04-068-207	(Q)
054-008-203	0PB10P	CA	P019	208	0PB10P	032-000	1/1	04-068-208	(Q)
054-008-204	08KS0P	CA	P020	209	08KS0P	032-000	1/1	04-068-209	(Q)
054-008-205	04MC0P	CA	P021	210	04MC0P	032-000	1/1	04-068-210	(Q)
054-008-302	0PB00N	CA	P018	307	0PB0CN	032-000	1/1	04-068-307	(Q)
054-008-303	0PB10N	CA	P019	308	0PB10N	032-000	1/1	04-068-308	(Q)
054-008-304	08KS0N	CA	P020	309	08KS0N	032-000	1/1	04-068-309	(Q)
054-008-305	04MC0N	CA	P021	310	04MC0N	032-000	1/1	04-068-310	(Q)
.....J6C			054-008		JACK/UNIT				
036-068-207	0PB0OP	CA	P022	202	0PB0OP	049-000	5/3	04-008-202	(Q)
036-068-208	0PB10P	CA	P023	203	0PB10P	049-000	5/3	04-008-203	(Q)
036-068-209	08KS0P	CA	P024	204	08KS0P	049-000	5/3	04-008-204	(Q)
036-068-210	04MC0P	CA	P025	205	04MC0P	049-000	5/3	04-008-205	(Q)
036-068-307	0PB00N	CA	P022	302	0PB0ON	049-000	5/3	04-008-302	(Q)
036-068-308	0PB10N	CA	P023	303	0PB10N	049-000	5/3	04-008-303	(Q)
036-068-309	08KS0N	CA	P024	304	08KS0N	049-000	5/3	04-008-304	(Q)
036-068-310	04MC0N	CA	P025	305	04MC0N	049-000	5/3	04-008-305	(Q)
.....J4C			036-018		JACK/UNIT				
	NC			051					
054-008-252	00INT0N	CA	P026	052	00INT0N	032-000	3/1	04-018-052	(Q)
054-008-253	00S0N	CA	P027	053	00S0N	032-000	3/1	04-018-053	(Q)
054-008-254	00C0N	CA	P028	054	00C0N	032-000	3/1	04-018-054	(Q)
054-008-255	00D0DN	CA	P029	055	00D0DN	032-000	3/1	04-018-055	(Q)

AP FIG 5 CAD 003

(CONT'D)

TO CONNECTION DESTINATION	LEAD DESIG	METHOD	WIRE SYM	TERMINAL	FROM CONNECTION LEAD DESIG	TERMINATION	TERMINAL	OPT	NOTE
.....J4C			036-018 (CONT'D)		JACK/UNIT				
054-008-256	00ID0N	CA	P030	056	00ID0N	032-000	3/1	04-018-056	(Q)
	NC			151					
054-008-352	00INT0P	CA	P026	152	00INT0P	032-000	3/1	04-018-152	(Q)
054-008-353	00S0P	CA	P027	153	00S0P	032-000	3/1	04-018-153	(Q)
054-008-354	00C0P	CA	P028	154	00C0P	032-000	3/1	04-018-154	(Q)
054-008-355	00D0DP	CA	P029	155	00D0DP	032-000	3/1	04-018-155	(Q)
054-008-356	00ID0P	CA	P030	156	00ID0P	032-000	3/1	04-018-156	(Q)
.....J4C			054-008		JACK/UNIT				
	NC			251					
036-018-052	00INT0N	CA	P031	252	00INT0N	049-000	5/3	04-008-252	(Q)
036-018-053	00S0N	CA	P032	253	00S0N	049-000	5/3	04-008-253	(Q)
036-018-054	00C0N	CA	P033	254	00C0N	049-000	5/3	04-008-254	(Q)
036-018-055	00CD0N	CA	P034	255	00D0DN	049-000	5/3	04-008-255	(Q)
036-018-056	00ID0N	CA	P035	256	00ID0N	049-000	5/3	04-008-256	(Q)
	NC			351					
036-018-152	00INT0P	CA	P031	352	00INT0P	049-000	5/3	04-008-352	(Q)
036-018-153	00S0P	CA	P032	353	00S0P	049-000	5/3	04-008-353	(Q)
036-018-154	00C0P	CA	P033	354	00C0P	049-000	5/3	04-008-354	(Q)
036-018-155	00D0DP	CA	P034	355	00D0DP	049-000	5/3	04-008-355	(Q)
036-018-156	00ID0P	CA	P035	356	00ID0P	049-000	5/3	04-008-356	(Q)
.....J11C			036-116		JACK/UNIT				
054-098-002	1PB01P	CA	P036	202	1PB01P	032-000	6/1	04-116-202	(Q)
054-098-003	1PB11P	CA	P037	203	1PB11P	032-000	6/1	04-116-203	(Q)
054-098-004	18KS1P	CA	P038	204	18KS1P	032-000	6/1	04-116-204	(Q)
054-098-005	14MC1P	CA	P039	205	14MC1P	032-000	6/1	04-116-205	(Q)
054-098-102	1PB01N	CA	P036	302	1PB01N	032-000	6/1	04-116-302	(Q)
054-098-103	1PB11N	CA	P037	303	1PB11N	032-000	6/1	04-116-303	(Q)
054-098-104	18KS1N	CA	P038	304	18KS1N	032-000	6/1	04-116-304	(Q)
054-098-105	14MC1N	CA	P039	305	14MC1N	032-000	6/1	04-116-305	(Q)
.....J11C			054-098		JACK/UNIT				
036-116-202	1PB01P	CA	P040	002	1PB01P	049-000	1/3	04-098-002	(Q)
036-116-203	1PB11P	CA	P041	003	1PB11P	049-000	1/3	04-098-003	(Q)
036-116-204	18KS1P	CA	P042	004	18KS1P	049-000	1/3	04-098-004	(Q)
036-116-205	14MC1P	CA	P043	005	14MC1P	049-000	1/3	04-098-005	(Q)
036-116-302	1PB01N	CA	P040	102	1PB01N	049-000	1/3	04-098-102	(Q)
036-116-303	1PB11N	CA	P041	103	1PB11N	049-000	1/3	04-098-103	(Q)
036-116-304	18KS1N	CA	P042	104	18KS1N	049-000	1/3	04-098-104	(Q)
036-116-305	14MC1N	CA	P043	105	14MC1N	049-000	1/3	04-098-105	(Q)
.....J9C			036-164		JACK/UNIT				
	NC			045					
054-098-052	101NT1N	CA	P044	046	101NT1N	032-000	8/1	04-164-046	(Q)
054-098-053	10S1N	CA	P045	047	10S1N	032-000	8/1	04-164-047	(Q)
054-098-054	10C1N	CA	P046	048	10C1N	032-000	8/1	04-164-048	(Q)
054-098-055	10OD1N	CA	P047	049	10OD1N	032-000	8/1	04-164-049	(Q)
054-098-056	101D1N	CA	P048	050	101D1N	032-000	8/1	04-164-050	(Q)
	NC			145					
054-098-152	101NT1P	CA	P044	146	101NT1P	032-000	8/1	04-164-146	(Q)
054-098-153	10S1P	CA	P045	147	10S1P	032-000	8/1	04-164-147	(Q)
054-098-154	10C1P	CA	P046	148	10C1P	032-000	8/1	04-164-148	(Q)
054-098-155	10OD1P	CA	P047	149	10OD1P	032-000	8/1	04-164-149	(Q)
054-098-156	101D1P	CA	P048	150	101D1P	032-000	8/1	04-164-150	(Q)
.....J9C			054-098		JACK/UNIT				
	NC			051					
036-164-046	101NT1N	CA	P049	052	101NT1N	049-000	1/3	04-098-052	(Q)
036-164-047	10S1N	CA	P050	053	10S1N	049-000	1/3	04-098-053	(Q)
036-164-048	10C1N	CA	P051	054	10C1N	049-000	1/3	04-098-054	(Q)
036-164-049	10OD1N	CA	P052	055	10OD1N	049-000	1/3	04-098-055	(Q)
036-164-050	101D1N	CA	P053	056	101D1N	049-000	1/3	04-098-056	(Q)
	NC			151					
036-164-146	101NT1P	CA	P049	152	101NT1P	049-000	1/3	04-098-152	(Q)
036-164-147	10S1P	CA	P050	153	10S1P	049-000	1/3	04-098-153	(Q)
036-164-148	10C1P	CA	P051	154	10C1P	049-000	1/3	04-098-154	(Q)
036-164-149	10OD1P	CA	P052	155	10OD1P	049-000	1/3	04-098-155	(Q)
036-164-150	101D1P	CA	P053	156	101D1P	049-000	1/3	04-098-156	(Q)

AP FIG 5 CAD 003

(CONT'D)

TO CONNECTION DESTINATION	LEAD DESIG	METHOD	WIRE SYM	TERMINAL	FROM CONNECTION LEAD DESIG	TERMINATION	TERMINAL	OPT	NOTE
.....J12C			036-068		JACK/UNIT				
054-008-002	0PB01P	CA	P054	202	0PB01P	032-000	1/1	04-068-202	(Q)
054-008-003	0PB11P	CA	P055	203	0PB11P	032-000	1/1	04-068-203	(Q)
054-008-004	08KS1P	CA	P056	204	08KS1P	032-000	1/1	04-068-204	(Q)
054-008-005	04MC1P	CA	P057	205	04MC1P	032-000	1/1	04-068-205	(Q)
054-008-102	0PB01N	CA	P054	302	0PB01N	032-000	1/1	04-068-302	(Q)
054-008-103	0PB11N	CA	P055	303	0PB11N	032-000	1/1	04-068-303	(Q)
054-008-104	08KS1N	CA	P056	304	08KS1N	032-000	1/1	04-068-304	(Q)
054-008-105	04MC1N	CA	P057	305	04MC1N	032-000	1/1	04-068-305	(Q)
.....J12C			054-008		JACK/UNIT				
036-068-202	0PB01P	CA	P058	002	0PB01P	049-000	5/3	04-008-202	(Q)
036-068-203	0PB11P	CA	P059	003	0PB11P	049-000	5/3	04-008-003	(Q)
036-068-204	08KS1P	CA	P060	004	08KS1P	049-000	5/3	04-008-004	(Q)
036-068-205	04MC1P	CA	P061	005	04MC1P	049-000	5/3	04-008-005	(Q)
036-068-302	0PB01N	CA	P058	102	0PB01N	049-000	5/3	04-008-102	(Q)
036-068-303	0PB11N	CA	P059	103	0PB11N	049-000	5/3	04-008-103	(Q)
036-068-304	08KS1N	CA	P060	104	08KS1N	049-000	5/3	04-008-104	(Q)
036-068-305	04MC1N	CA	P061	105	04MC1N	049-000	5/3	04-008-105	(Q)
.....J10C			036-018		JACK/UNIT				
	NC			045					
054-008-052	00INT1N	CA	P062	046	00INT1N	032-000	3/1	04-018-046	(Q)
054-008-053	00S1N	CA	P063	047	00S1N	032-000	3/1	04-018-047	(Q)
054-008-054	00C1N	CA	P064	048	00C1N	032-000	3/1	04-018-048	(Q)
054-008-055	00CD1N	CA	P065	049	00OD1N	032-000	3/1	04-018-049	(Q)
054-008-056	00ID1N	CA	P066	050	00ID1N	032-000	3/1	04-018-050	(Q)
	NC			145					
054-008-152	00INT1P	CA	P062	146	00INT1P	032-000	3/1	04-018-146	(Q)
054-008-153	00S1P	CA	P063	147	00S1P	032-000	3/1	04-018-147	(Q)
054-008-154	00C1P	CA	P064	148	00C1P	032-000	3/1	04-018-148	(Q)
054-008-155	00OD1P	CA	P065	149	00OD1P	032-000	3/1	04-018-149	(Q)
054-008-156	00ID1P	CA	P066	150	00ID1P	032-000	3/1	04-018-150	(Q)
.....J10C			054-008		JACK/UNIT				
	NC			051					
036-018-046	00INT1N	CA	P067	052	00INT1N	049-000	5/3	04-008-052	(Q)
036-018-047	00S1N	CA	P068	053	00S1N	049-000	5/3	04-008-053	(Q)
036-018-048	00C1N	CA	P069	054	00C1N	049-000	5/3	04-008-054	(Q)
036-018-049	00OD1N	CA	P070	055	00OD1N	049-000	5/3	04-008-055	(Q)
036-018-050	00ID1N	CA	P071	056	00ID1N	049-000	5/3	04-008-056	(Q)
	NC			151					
036-018-146	00INT1P	CA	P067	152	00INT1P	049-000	5/3	04-008-152	(Q)
036-018-147	00S1P	CA	P068	153	00S1P	049-000	5/3	04-008-153	(Q)
036-018-148	00C1P	CA	P069	154	00C1P	049-000	5/3	04-008-154	(Q)
036-018-149	00OD1P	CA	P070	155	00OD1P	049-000	5/3	04-008-155	(Q)
036-018-150	00ID1P	CA	P071	156	00ID1P	049-000	5/3	04-008-156	(Q)

SWITCHING MODULE CONTROL CABINET

DWG SIZE	ISSUE
C2	10B

AT&T BELL LABORATORIES | SD-5D118-01 | GB4

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AP FIG 1 CAD 004

TSIU TO SMPU MULT CABLES

TO CONNECTION DESTINATION	LEAD DESIG	METHOD	WIRE SYM	TERMINAL	FROM CONNECTION LEAD DESIG	TERMINATION	TERMINAL	OPT	NOTE
.....J				019-056	JACK/UNIT	.....			
045-050-045	0CALMAG	CA	P000	013	0CALMAG	015-000	1/3 04-056-013	(V)	
	NC			014					
045-050-047	0CALMPAG	CA	P001	015	0CALMPAG	015-000	1/3 04-056-015	(V)	
	NC			016					
	NC			017					
	NC			018					
	NC			019					
	NC			020					
045-050-053	0CC048PG	CA	P002	021	0CC048PG	015-000	1/3 04-056-021	(V)	
045-050-054	0CINTG	CA	P003	022	0CINTG	015-000	1/3 04-056-022	(V)	
	NC			023					
	NC			024					
.....J				019-057	JACK/UNIT	.....			
045-051-045	0CALMA	CA	P000	013	0CALMA	015-000	1/3 04-057-013	(V)	
	NC			014					
045-051-047	0CALMPA	CA	P001	015	0CALMPA	015-000	1/3 04-057-015	(V)	
	NC			016					
	NC			017					
	NC			018					
	NC			019					
	NC			020					
045-051-053	0CC048P	CA	P002	021	0CC048P	015-000	1/3 04-057-021	(V)	
045-051-054	0CINT	CA	P003	022	0CINT	015-000	1/3 04-057-022	(V)	
	NC			023					
	NC			024					
.....J				019-056	JACK/UNIT	.....			
028-056-045	0CALMAG	CA	P004	045	0CALMAG	015-000	1/3 04-056-045	(V)	
	NC			046					
028-056-047	0CALMPAG	CA	P005	047	0CALMPAG	015-000	1/3 04-056-047	(V)	
	NC			048					
	NC			049					
	NC			050					
	NC			051					
	NC			052					
028-056-053	0CC048PG	CA	P006	053	0CC048PG	015-000	1/3 04-056-053	(V)	
028-056-054	0CINTG	CA	P007	054	0CINTG	015-000	1/3 04-056-054	(V)	
	NC			055					
	NC			056					
.....J				019-057	JACK/UNIT	.....			
028-057-045	0CALMA	CA	P004	045	0CALMA	015-000	1/3 04-057-045	(V)	
	NC			046					
028-057-047	0CALMPA	CA	P005	047	0CALMPA	015-000	1/3 04-057-047	(V)	
	NC			048					
	NC			049					
	NC			050					
	NC			051					
	NC			052					
028-057-053	0CC048P	CA	P006	053	0CC048P	015-000	1/3 04-057-053	(V)	
028-057-054	0CINT	CA	P007	054	0CINT	015-000	1/3 04-057-054	(V)	
	NC			055					
	NC			056					
.....J				019-134	JACK/UNIT	.....			
045-134-045	1CALMAG	CA	P008	013	1CALMAG	015-000	1/3 04-134-013	(V)	
	NC			014					
045-134-047	1CALMPAG	CA	P009	015	1CALMPAG	015-000	1/3 04-134-015	(V)	
	NC			016					
	NC			017					
	NC			018					
	NC			019					
	NC			020					
045-134-053	1CC048PG	CA	P010	021	1CC048PG	015-000	1/3 04-134-021	(V)	
045-134-054	1CINTG		P011	022	1CINTG	015-000	1/3 04-134-022	(V)	
	NC			023					
	NC			024					
.....J				019-135	JACK/UNIT	.....			
045-135-045	1CALMA	CA	P008	013	1CALMA	015-000	1/3 04-135-013	(V)	
	NC			014					
045-135-047	1CALMPA	CA	P009	015	1CALMPA	015-000	1/3 04-135-015	(V)	
	NC			016					
	NC			017					

AP FIG 1 CAD 004

(CONT'D)

TO CONNECTION DESTINATION	LEAD DESIG	METHOD	WIRE SYM	TERMINAL	FROM CONNECTION LEAD DESIG	TERMINATION	TERMINAL	OPT	NOTE
.....J				019-135 (CONT'D)	JACK/UNIT	.....			
	NC			018					
	NC			019					
	NC			020					
045-135-053	1CC048P	CA	P010	021	1CC048P	015-000	1/3 04-135-021	(V)	
045-135-054	1CINT		P011	022	1CINT	015-000	1/3 04-135-022	(V)	
	NC			023					
	NC			024					
.....J				019-134	JACK/UNIT	.....			
028-130-045	1CALMAG	CA	P012	045	1CALMAG	015-000	1/3 04-134-045	(V)	
	NC			046					
028-130-047	1CALMPAG	CA	P013	047	1CALMPAG	015-000	1/3 04-134-047	(V)	
	NC			048					
	NC			049					
	NC			050					
	NC			051					
	NC			052					
028-130-053	1CC048PG	CA	P014	053	1CC048PG	015-000	1/3 04-134-053	(V)	
028-130-054	1CINTG	CA	P015	054	1CINTG	015-000	1/3 04-134-054	(V)	
	NC			055					
	NC			056					
.....J				019-135	JACK/UNIT	.....			
028-131-045	1CALMA	CA	P012	045	1CALMA	015-000	1/3 04-135-045	(V)	
	NC			046					
028-131-047	1CALMPA	CA	P013	047	1CALMPA	015-000	1/3 04-135-047	(V)	
	NC			048					
	NC			049					
	NC			050					
	NC			051					
	NC			052					
028-131-053	1CC048P	CA	P014	053	1CC048P	015-000	1/3 04-135-053	(V)	
028-135-054	1CINT	CA	P015	054	1CINT	015-000	1/3 04-135-054	(V)	
	NC			055					
	NC			056					
.....J018A				028-056	JACK/UNIT	.....			
045-050-013	0DSCX1CG	CA	P016	013	0DSCX1CG	024-000	1/3 04-056-013		
045-050-014	0DSCY1CG	CA	P017	014	0DSCY1CG	024-000	1/3 04-056-014		
045-050-015	1CODS0DG	CA	P018	015	1CODS0DG	024-000	1/3 04-056-015		
045-050-016	1CROP0DG	CA	P019	016	1CROP0DG	024-000	1/3 04-056-016		
045-050-017	0DSCX0CG	CA	P020	017	0DSCX0CG	024-000	1/3 04-056-017		
045-050-018	0DSCY0CG	CA	P021	018	0DSCY0CG	024-000	1/3 04-056-018		
045-050-019	0CODS0DG	CA	P022	019	0CODS0DG	024-000	1/3 04-056-019		
045-050-020	0CROP0DG	CA	P023	020	0CROP0DG	024-000	1/3 04-056-020		
045-050-021	0DSCW1CG	CA	P024	021	0DSCW1CG	024-000	1/3 04-056-021		
045-050-022	0CSCW0CG	CA	P025	022	0CSCW0CG	024-000	1/3 04-056-022		
045-050-023	0DSCW0CG	CA	P026	023	0DSCW0CG	024-000	1/3 04-056-023		
045-050-024	SPARE06G	CA	P027	024	SPARE06G	024-000	1/3 04-056-024		
.....J018B				028-057	JACK/UNIT	.....			
045-051-013	0DSCX1C	CA	P016	013	0DSCX1C	024-000	1/3 04-057-013		
045-051-014	0DSCY1C	CA	P017	014	0DSCY1C	024-000	1/3 04-057-014		
045-051-015	1CODS0D	CA	P018	015	1CODS0D	024-000	1/3 04-057-015		
045-051-016	1CROP0D	CA	P019	016	1CROP0D	024-000	1/3 04-057-016		
045-051-017	0DSCX0C	CA	P020	017	0DSCX0C	024-000	1/3 04-057-017		
045-051-018	0DSCY0C	CA	P021	018	0DSCY0C	024-000	1/3 04-057-018		
045-051-091	0CODS0D	CA	P022	019	0CODS0D	024-000	1/3 04-057-019		
045-051-020	0CROP0D	CA	P023	020	0CROP0D	024-000	1/3 04-057-020		
045-051-021	0DSCW1C	CA	P024	021	0DSCW1C	024-000	1/3 04-057-021		
045-051-022	0CSCW0C	CA	P025	022	0CSCW0C	024-000	1/3 04-057-022		
045-051-023	0DSCW0C	CA	P026	023	0DSCW0C	024-000	1/3 04-057-023		
045-051-024	SPARE06	CA	P027	024	SPARE06	024-000	1/3 04-057-024		
.....J019A				028-056	JACK/UNIT	.....			
045-050-032	0CSCX1CG	CA	P028	032	0CSCX1CG	024-000	1/3 04-056-032		
045-050-033	0CSCY1CG	CA	P029	033	0CSCY1CG	024-000	1/3 04-056-033		
045-050-034	1CODS0CG	CA	P030	034	1CODS0CG	024-000	1/3 04-056-034		
045-050-035	1CROP0CG	CA	P031	035	1CROP0CG	024-000	1/3 04-056-035		
045-050-036	0CSCZ1CG	CA	P032	036	0CSCZ1CG	024-000	1/3 04-056-036		
045-050-037	0CSCX0CG	CA	P033	037	0CSCX0CG	024-000	1/3 04-056-037		
045-050-038	0CROP0CG	CA	P034	038	0CROP0CG	024-000	1/3 04-056-038		
045-050-039	0CSCZ0CG	CA	P035	039	0CSCZ0CG	024-000	1/3 04-056-039		
045-050-040	0CDGN1CG	CA	P036	040	0CDGN1CG	024-000	1/3 04-056-040		

AP FIG 1 CAD 004

(CONT'D)

TO CONNECTION DESTINATION	LEAD DESIG	METHOD	WIRE SYM	TERMINAL	FROM CONNECTION LEAD DESIG	TERMINATION	TERMINAL	OPT	NOTE
.....J019A				028-056 (CONT'D)	JACK/UNIT	.....			
045-050-041	0DDGN1CG	CA	P037	041	0DDGN1CG	024-000	1/3 04-056-041		
045-050-042	0DDGN0DG	CA	P038	042	0DDGN0DG	024-000	1/3 04-056-042		
045-050-043	SPARE09G	CA	P039	043	SPARE09G	024-000	1/3 04-056-043		
.....J019B				028-057	JACK/UNIT	.....			
045-051-032	0CSCX1C	CA	P028	032	0CSCX1C	024-000	1/3 04-057-032		
045-051-033	0CSCY1C	CA	P029	033	0CSCY1C	024-000	1/3 04-057-033		
045-051-034	1CODS0C	CA	P030	034	1CODS0C	024-000	1/3 04-057-034		
045-051-035	1CROP0C	CA	P031	035	1CROP0C	024-000	1/3 04-057-035		
045-051-036	0CSCZ1C	CA	P032	036	0CSCZ1C	024-000	1/3 04-057-036		
045-051-037	0CSCX0C	CA	P033	037	0CSCX0C	024-000	1/3 04-057-037		
045-051-038	0CROP0C	CA	P034	038	0CROP0C	024-000	1/3 04-057-038		
045-051-039	0CSCZ0C	CA	P035	039	0CSCZ0C	024-000	1/3 04-057-039		
045-051-040	0CDGN1C	CA	P036	040	0CDGN1C	024-000	1/3 04-057-040		
045-051-041	0DDGN1C	CA	P037	041	0DDGN1C	024-000	1/3 04-057-041		
045-051-042	0DDGN0C	CA	P038	042	0DDGN0C	024-000	1/3 04-057-042		
045-051-043	SPARE09	CA	P039	043	SPARE09	024-000	1/3 04-057-043		
.....J020A				028-056	JACK/UNIT	.....			
045-050-045	0CALMAG	CA	P040	045	0CALMAG	024-000	1/3 04-056-045	(Z)	4
045-050-046	0CALMBG	CA	P041	046	0CALMBG	024-000	1/3 04-056-046	(Z)	4
045-050-047	0CALMPAG	CA	P042	047	0CALMPAG	024-000	1/3 04-056-047	(Z)	4
045-050-048	0CALMPBG	CA	P043	048	0CALMPBG	024-000	1/3 04-056-048	(Z)	4
045-050-049	0CS1G	CA	P044	049	0CS1G	024-000	1/3 04-056-049	(Z)	4
045-050-050	0CS2G	CA	P045	050	0CS2G	024-000	1/3 04-056-050	(Z)	4
045-050-051	0CS3G	CA	P046	051	0CS3G	024-000	1/3 04-056-051	(Z)	4
045-050-052	0CD034LG	CA	P047	052	0CD034LG	024-000	1/3 04-056-052	(Z)	4
045-050-053	0CC04&PG	CA	P048	053	0CC04&PG	024-000	1/3 04-056-053	(Z)	4
045-050-054	0CINTG	CA	P049	054	0CINTG	024-000	1/3 04-056-054	(Z)	4
045-050-055	0CINTBG	CA	P050	055	0CINTBG	024-000	1/3 04-056-055	(Z)	4
045-050-056	SPARE11G	CA	P051	056	SPARE11G	024-000	1/3 04-056-056	(Z)	4
.....J020B				028-057	JACK/UNIT	.....			
045-051-045	0CALMA	CA	P040	045	0CALMA	024-000	1/3 04-057-045	(Z)	4
045-051-046	0CALMB	CA	P041	046	0CALMB	024-000	1/3 04-057-046	(Z)	4
045-051-047	0CALMPA	CA	P042	047	0CALMPA	024-000	1/3 04-057-047	(Z)	4
045-051-048	0CALMPB	CA	P043	048	0CALMPB	024-000	1/3 04-057-048	(Z)	4
045-051-049	0CS1	CA	P044	049	0CS1	024-000	1/3 04-057-049	(Z)	4
045-051-050	0CS2	CA	P045	050	0CS2	024-000	1/3 04-057-050	(Z)	4
045-051-051	0CS3	CA	P046	051	0CS3	024-000	1/3 04-057-051	(Z)	4
045-051-052	0CD034L	CA	P047	052	0CD034L	024-000	1/3 04-057-052	(Z)	4
045-051-053	0CC04&P	CA	P048	053	0CC04&P	024-000	1/3 04-057-053	(Z)	4
045-051-054	0CINT	CA	P049	054	0CINT	024-000	1/3 04-057-054	(Z)	4
045-051-055	0CINTB	CA	P050	055	0CINTB	024-000	1/3 04-057-055	(Z)	4
045-051-056	SPARE11	CA	P051	056	SPARE11	024-000	1/3 04-057-056	(Z)	4
.....J020A				028-056	JACK/UNIT	.....			
019-056-045	0CALMAG	CA	P052	045	0CALMAG	024-000	1/3 04-056-045	(V)	4
045-050-046	0CALMBG	CA	P053	046	0CALMBG	024-000	1/3 04-056-046	(V)	4
019-056-047	0CALMPAG	CA	P054	047	0CALMPAG	024-000	1/3 04-056-047	(V)	4
045-050-048	0CALMPBG	CA	P055	048	0CALMPBG	024-000	1/3 04-056-048	(V)	4
045-050-049	0CS1G	CA	P056	049	0CS1G	024-000	1/3 04-056-049	(V)	4
045-050-050	0CS2G	CA	P057	050	0CS2G	024-000	1/3 04-056-050	(V)	4
045-050-051	0CS3G	CA	P058	051	0CS3G	024-000	1/3 04-056-051	(V)	4
045-050-052	0CD034LG	CA	P059	052	0CD034LG	024-000	1/3 04-056-052	(V)	4
019-056-053	0CDC-8PG	CA	P060	053	0CDC04&PG	024-000	1/3 04-056-053	(V)	4
019-056-054	0CINTG	CA	P061	054	0CINTG	024-000	1/3 04-056-054	(V)	4
045-050-055	0CINTBG	CA	P062	055	0CINTBG	024-000	1/3 04-056-055	(V)	4
045-050-056	SPARE11G	CA	P063	056	SPARE11G	024-000	1/3 04-056-056	(V)	4

SWITCHING MODULE CONTROL CABINET

CHG SIZE: C2 | ISSUE: 10B

AT&T BELL LABORATORIES | SD-5D118-01 | GBS

PRINTED IN U. S. A. 08/15/85

AP FIG 1 CAD 004
(CONT'D)

TO CONNECTION DESTINATION	TO CONNECTION LEAD DESIG	METHOD	WIRE SYM	TERMINAL	FROM CONNECTION LEAD DESIG	FROM CONNECTION TERMINATION	FROM CONNECTION TERMINAL	OPT	NOTE
.....J020B			028-057	JACK/UNIT	.....				
019-057-045	0CALMA	CA	P052	045	0CALMA	024-000	1/3	04-057-045	(V) 4
045-051-046	0CALMB	CA	P053	046	0CALMB	024-000	1/3	04-057-046	(V) 4
019-057-047	0CALMPA	CA	P054	047	0CALMPA	024-000	1/3	04-057-047	(V) 4
045-051-048	0CALMPB	CA	P055	048	0CALMPB	024-000	1/3	04-057-048	(V) 4
045-051-049	0CS1	CA	P056	049	0CS1	024-000	1/3	04-057-049	(V) 4
045-051-050	0CS2	CA	P057	050	0CS2	024-000	1/3	04-057-050	(V) 4
045-051-051	0CS3	CA	P058	051	0CS3	024-000	1/3	04-057-051	(V) 4
045-051-052	0CCD034L	CA	P059	052	0CCD034L	024-000	1/3	04-057-052	(V) 4
019-057-053	0CCD048P	CA	P060	053	0CCD048P	024-000	1/3	04-057-053	(V) 4
019-057-054	0CINT	CA	P061	054	0CINT	024-000	1/3	04-057-054	(V) 4
045-051-055	0CINTB	CA	P062	055	0CINTB	024-000	1/3	04-057-055	(V) 4
045-051-056	SPARE11	CA	P063	056	SPARE11	024-000	1/3	04-057-056	(V) 4
.....J025A			028-062	JACK/UNIT	.....				
045-073-032	0UPCK01G	CA	P064	000	0UPCK01G	024-000	4/1	04-062-000	
045-073-033	0UPAT01G	CA	P065	001	0UPAT01G	024-000	4/1	04-062-001	
045-073-034	0UPGD01G	CA	P066	002	0UPGD01G	024-000	4/1	04-062-002	
045-073-035	SPARE12G	CA	P067	003	SPARE12G	024-000	4/1	04-062-003	
045-073-036	0UPTD01G	CA	P068	004	0UPTD01G	024-000	4/1	04-062-004	
045-073-037	0LIN0UPG	CA	P069	005	0LIN0UPG	024-000	4/1	04-062-005	
045-073-038	0LRC0UPG	CA	P070	006	0LRC0UPG	024-000	4/1	04-062-006	
045-073-039	SPARE13G	CA	P071	007	SPARE13G	024-000	4/1	04-062-007	
045-073-040	SPARE14G	CA	P072	008	SPARE14G	024-000	4/1	04-062-008	
045-073-041	SPARE15G	CA	P073	009	SPARE15G	024-000	4/1	04-062-009	
045-073-042	0BLC10PG	CA	P074	010	0BLC10PG	024-000	4/1	04-062-010	
045-073-043	0ALC10PG	CA	P075	011	0ALC10PG	024-000	4/1	04-062-011	
.....J025B			028-063	JACK/UNIT	.....				
045-074-032	0UPCK0L	CA	P064	000	0UPCK0L	024-000	4/1	04-063-000	
045-074-033	0UPAT0L	CA	P065	001	0UPAT0L	024-000	4/1	04-063-001	
045-074-034	0UPGD0L	CA	P066	002	0UPGD0L	024-000	4/1	04-063-002	
045-074-035	SPARE12	CA	P067	003	SPARE12	024-000	4/1	04-063-003	
045-074-036	0UPTD0L	CA	P068	004	0UPTD0L	024-000	4/1	04-063-004	
045-074-037	0LIN0UP	CA	P069	005	0LIN0UP	024-000	4/1	04-063-005	
045-074-038	0LRC0UP	CA	P070	006	0LRC0UP	024-000	4/1	04-063-006	
045-074-039	SPARE13	CA	P071	007	SPARE13	024-000	4/1	04-063-007	
045-074-040	SPARE14	CA	P072	008	SPARE14	024-000	4/1	04-063-008	
045-074-041	SPARE15	CA	P073	009	SPARE15	024-000	4/1	04-063-009	
045-074-042	0BLC10P	CA	P074	010	0BLC10P	024-000	4/1	04-063-010	
045-074-043	0ALC10P	CA	P075	011	0ALC10P	024-000	4/1	04-063-011	
.....J026A			028-062	JACK/UNIT	.....				
045-073-045	0UPCK1LG	CA	P076	013	0UPCK1LG	024-000	4/1	04-062-013	
045-073-046	0UPAT1LG	CA	P077	014	0UPAT1LG	024-000	4/1	04-062-014	
045-073-047	0UPGD1LG	CA	P078	015	0UPGD1LG	024-000	4/1	04-062-015	
045-073-048	SPARE16G	CA	P079	016	SPARE16G	024-000	4/1	04-062-016	
045-073-049	0UPTD1LG	CA	P080	017	0UPTD1LG	024-000	4/1	04-062-017	
045-073-050	1LIN0UPG	CA	P081	018	1LIN0UPG	024-000	4/1	04-062-018	
045-073-051	1LRC0UPG	CA	P082	019	1LRC0UPG	024-000	4/1	04-062-019	
045-073-052	SPARE17G	CA	P083	020	SPARE17G	024-000	4/1	04-062-020	
045-073-053	SPARE18G	CA	P084	021	SPARE18G	024-000	4/1	04-062-021	
045-073-054	SPARE19G	CA	P085	022	SPARE19G	024-000	4/1	04-062-022	
045-073-055	1BLC10PG	CA	P086	023	1BLC10PG	024-000	4/1	04-062-023	
045-073-056	1ALC10PG	CA	P087	024	1ALC10PG	024-000	4/1	04-062-024	
.....J026B			028-063	JACK/UNIT	.....				
045-074-045	0UPCK1L	CA	P076	013	0UPCK1L	024-000	4/1	04-063-013	
045-074-046	0UPAT1L	CA	P077	014	0UPAT1L	024-000	4/1	04-063-014	
045-074-047	0UPGD1L	CA	P078	015	0UPGD1L	024-000	4/1	04-063-015	
045-074-048	SPARE16	CA	P079	016	SPARE16	024-000	4/1	04-063-016	
045-074-049	0UPTD1L	CA	P080	017	0UPTD1L	024-000	4/1	04-063-017	
045-074-050	1LIN0UP	CA	P081	018	1LIN0UP	024-000	4/1	04-063-018	
045-074-051	1LRC0UP	CA	P082	019	1LRC0UP	024-000	4/1	04-063-019	
045-074-052	SPARE17	CA	P083	020	SPARE17	024-000	4/1	04-063-020	
045-074-053	SPARE18	CA	P084	021	SPARE18	024-000	4/1	04-063-021	
045-074-054	SPARE19	CA	P085	022	SPARE19	024-000	4/1	04-063-022	
045-074-055	1BLC10P	CA	P086	023	1BLC10P	024-000	4/1	04-063-023	
045-074-056	1ALC10P	CA	P087	024	1ALC10P	024-000	4/1	04-063-024	
.....J027A			028-062	JACK/UNIT	.....				
045-071-032	0UPTP0BG	CA	P088	032	0UPTP0BG	024-000	4/1	04-062-032	
045-071-033	0UPTP0AG	CA	P089	033	0UPTP0AG	024-000	4/1	04-062-033	
045-071-034	0UPTD0BG	CA	P090	034	0UPTD0BG	024-000	4/1	04-062-034	
045-071-035	0UPTD0AG	CA	P091	035	0UPTD0AG	024-000	4/1	04-062-035	
045-071-036	SPARE20G	CA	P092	036	SPARE20G	024-000	4/1	04-062-036	

AP FIG 1 CAD 004
(CONT'D)

TO CONNECTION DESTINATION	TO CONNECTION LEAD DESIG	METHOD	WIRE SYM	TERMINAL	FROM CONNECTION LEAD DESIG	FROM CONNECTION TERMINATION	FROM CONNECTION TERMINAL	OPT	NOTE
.....J027A			028-062 (CONT'D)	JACK/UNIT	.....				
045-071-037	0LCPK0PG	CA	P093	037	0LCPK0PG	024-000	4/1	04-062-037	
045-071-038	0LMTK0PG	CA	P094	038	0LMTK0PG	024-000	4/1	04-062-038	
045-071-039	SPARE21G	CA	P095	039	SPARE21G	024-000	4/1	04-062-039	
045-071-040	0BLRP0PG	CA	P096	040	0BLRP0PG	024-000	4/1	04-062-040	
045-071-041	0BLRD0PG	CA	P097	041	0BLRD0PG	024-000	4/1	04-062-041	
045-071-042	0ALRP0PG	CA	P098	042	0ALRP0PG	024-000	4/1	04-062-042	
045-071-043	0ALRD0PG	CA	P099	043	0ALRD0PE	024-000	4/1	04-062-043	
.....J027B			028-063	JACK/UNIT	.....				
045-072-032	0UPTP0B	CA	P088	032	0UPTP0B	024-000	4/1	04-063-032	
045-072-033	0UPTP0A	CA	P089	033	0UPTP0A	024-000	4/1	04-063-033	
045-072-034	0UPTD0B	CA	P090	034	0UPTD0B	024-000	4/1	04-063-034	
045-072-035	0UPTD0A	CA	P091	035	0UPTD0A	024-000	4/1	04-063-035	
045-072-036	SPARE20	CA	P092	036	SPARE20	024-000	4/1	04-063-036	
045-072-037	0LCPK0P	CA	P093	037	0LCPK0P	024-000	4/1	04-063-037	
045-072-038	0LMTK0P	CA	P094	038	0LMTK0P	024-000	4/1	04-063-038	
045-072-039	SPARE21	CA	P095	039	SPARE21	024-000	4/1	04-063-039	
045-072-040	0BLRP0P	CA	P096	040	0BLRP0P	024-000	4/1	04-063-040	
045-072-041	0BLRD0P	CA	P097	041	0BLRD0P	024-000	4/1	04-063-041	
045-072-042	0ALRP0P	CA	P098	042	0ALRP0P	024-000	4/1	04-063-042	
045-072-043	0ALRD0P	CA	P099	043	0ALRD0P	024-000	4/1	04-063-043	
.....J028A			028-062	JACK/UNIT	.....				
045-071-045	0UPTP1BG	CA	P100	045	0UPTP1BG	024-000	4/1	04-062-045	
045-071-046	0UPTP1AG	CA	P101	046	0UPTP1AG	024-000	4/1	04-062-046	
045-071-047	0UPTD1BG	CA	P102	047	0UPTD1BG	024-000	4/1	04-062-047	
045-071-048	0UPTD1AG	CA	P103	048	0UPTD1AG	024-000	4/1	04-062-048	
045-071-049	SPARE22G	CA	P104	049	SPARE22G	024-000	4/1	04-062-049	
045-071-050	1LCPK0PG	CA	P105	050	1LCPK0PG	024-000	4/1	04-062-050	
045-071-051	1LMTK0PG	CA	P106	051	1LMTK0PG	024-000	4/1	04-062-051	
045-071-052	SPARE23G	CA	P107	052	SPARE23G	024-000	4/1	04-062-052	
045-071-053	1BLRP0PG	CA	P108	053	1BLRP0PG	024-000	4/1	04-062-053	
045-071-054	1BLRD0PG	CA	P109	054	1BLRD0PG	024-000	4/1	04-062-054	
045-071-055	1ALRP0PG	CA	P110	055	1ALRP0PG	024-000	4/1	04-062-055	
045-071-056	1ALRD0PG	CA	P111	056	1ALRD0PG	024-000	4/1	04-062-056	
.....J028B			028-063	JACK/UNIT	.....				
045-072-045	0UPTP1B	CA	P100	045	0UPTP1B	024-000	4/1	04-063-045	
045-072-046	0UPTP1A	CA	P101	046	0UPTP1A	024-000	4/1	04-063-046	
045-072-047	0UPTD1B	CA	P102	047	0UPTD1B	024-000	4/1	04-063-047	
045-072-048	0UPTD1A	CA	P103	048	0UPTD1A	024-000	4/1	04-063-048	
045-072-049	SPARE22	CA	P104	049	SPARE22	024-000	4/1	04-063-049	
045-072-050	1LCPK0P	CA	P105	050	1LCPK0P	024-000	4/1	04-063-050	
045-072-051	1LMTK0P	CA	P106	051	1LMTK0P	024-000	4/1	04-063-051	
045-072-052	SPARE23	CA	P107	052	SPARE23	024-000	4/1	04-063-052	
045-072-053	1BLRP0P	CA	P108	053	1BLRP0P	024-000	4/1	04-063-053	
045-072-054	1BLRD0P	CA	P109	054	1BLRD0P	024-000	4/1	04-063-054	
045-072-055	1ALRP0P	CA	P110	055	1ALRP0P	024-000	4/1	04-063-055	
045-072-056	1ALRD0P	CA	P111	056	1ALRD0P	024-000	4/1	04-063-056	
.....J			036-064	JACK/UNIT	.....				
028-068-000	0SU3R0G	CA	P112	000	0SU3R0G	032-000	4/3	04-064-000	
028-068-001	0SU2R0G	CA	P113	001	0SU2R0G	032-000	4/3	04-064-001	
028-068-002	0SU1R0G	CA	P114	002	0SU1R0G	032-000	4/3	04-064-002	
028-068-003	0SU4R0G	CA	P115	003	0SU4R0G	032-000	4/3	04-064-003	
028-068-004	0SU3WT0G	CA	P116	004	0SU3WT0G	032-000	4/3	04-064-004	
028-068-005	0SU2WT0G	CA	P117	005	0SU2WT0G	032-000	4/3	04-064-005	
028-068-006	0SU1WT0G	CA	P118	006	0SU1WT0G	032-000	4/3	04-064-006	
028-068-007	0SU4WT0G	CA	P119	007	0SU4WT0G	032-000	4/3	04-064-007	
028-068-008	0SU3S0G	CA	P120	008	0SU3S0G	032-000	4/3	04-064-008	
028-068-009	0SU2S0G	CA	P121	009	0SU2S0G	032-000	4/3	04-064-009	
028-068-010	0SU1S0G	CA	P122	010	0SU1S0G	032-000	4/3	04-064-010	
028-068-011	0SU4S0G	CA	P123	011	0SU4S0G	032-000	4/3	04-064-011	
.....J			036-065	JACK/UNIT	.....				
028-069-000	0SU3R0	CA	P112	000	0SU3R0	032-000	4/3	04-065-000	
028-069-001	0SU2R0	CA	P113	001	0SU2R0	032-000	4/3	04-065-001	
028-069-002	0SU1R0	CA	P114	002	0SU1R0	032-000	4/3	04-065-002	
028-069-003	0SU4R0	CA	P115	003	0SU4R0	032-000	4/3	04-065-003	
028-069-004	0SU3WT0	CA	P116	004	0SU3WT0	032-000	4/3	04-065-004	
028-069-005	0SU2WT0	CA	P117	005	0SU2WT0	032-000	4/3	04-065-005	
028-069-006	0SU1WT0	CA	P118	006	0SU1WT0	032-000	4/3	04-065-006	
028-069-007	0SU4WT0	CA	P119	007	0SU4WT0	032-000	4/3	04-065-007	
028-069-008	0SU3S0	CA	P120	008	0SU3S0	032-000	4/3	04-065-008	

AP FIG 1 CAD 004
(CONT'D)

TO CONNECTION DESTINATION	TO CONNECTION LEAD DESIG	METHOD	WIRE SYM	TERMINAL	FROM CONNECTION LEAD DESIG	FROM CONNECTION TERMINATION	FROM CONNECTION TERMINAL	OPT	NOTE
.....J			036-065 (CONT'D)	JACK/UNIT	.....				
028-069-009	0SU2S0	CA	P121	009	0SU2S0	032-000	4/3	04-065-009	
028-069-010	0SU1S0	CA	P122	010	0SU1S0	032-000	4/3	04-065-010	
028-069-011	0SU4S0	CA	P123	011	0SU4S0	032-000	4/3	04-065-011	
.....J			028-068	JACK/UNIT	.....				
036-064-000	0SU3R0G	CA	P124	000	0SU3R0G	024-000	4/1	04-068-000	
036-064-001	0SU2R0G	CA	P125	001	0SU2R0G	024-000	4/1	04-068-001	
036-064-002	0SU1R0G	CA	P126	002	0SU1R0G	024-000	4/1	04-068-002	
036-064-003	0SU4R0G	CA	P127	003	0SU4R0G	024-000	4/1	04-068-003	
036-064-004	0SU3WT0G	CA	P128	004	0SU3WT0G	024-000	4/1	04-068-004	
036-064-005	0SU2WT0G	CA	P129	005	0SU2WT0G	024-000	4/1	04-068-005	
036-064-006	0SU1WT0G	CA	P130	006	0SU1WT0G	024-000	4/1	04-068-006	
036-064-007	0SU4WT0G	CA	P131	007	0SU4WT0G	024-000	4/1	04-068-007	
036-064-008	0SU3S0G	CA	P132	008	0SU3S0G	024-000	4/1	04-068-008	
036-064-009	0SU2S0G	CA	P133	009	0SU2S0G	024-000	4/1	04-068-009	
036-064-010	0SU1S0G	CA	P134	010	0SU1S0G	024-000	4/1	04-068-010	
036-064-011	0SU4S0G	CA	P135	011	0SU4S0G	024-000	4/1	04-068-011	
.....J			028-069	JACK/UNIT	.....				
036-065-000	0SU3R0	CA	P124	000	0SU3R0	024-000	4/1	04-069-000	
036-065-001	0SU2R0	CA	P125	001	0SU2R0	024-000	4/1	04-069-001	
036-065-002	0SU1R0	CA	P126	002	0SU1R0	024-000	4/1	04-069-002	
036-065-003	0SU4R0	CA	P127	003	0SU4R0	024-000	4/1	04-069-003	
036-065-004	0SU3WT0	CA	P128	004	0SU3WT0	024-000	4/1	04-069-004	
036-065-005	0SU2WT0	CA	P129	005	0SU2WT0	024-000	4/1	04-069-005	
036-065-006	0SU1WT0	CA	P130	006	0SU1WT0	024-000	4/1	04-069-006	
036-065-007	0SU4WT0	CA	P131	007	0SU4WT0	024-000	4/1	04-069-007	
036-065-008	0SU3S0	CA	P132	008	0SU3S0	024-000	4/1	04-069-008	
036-065-009	0SU2S0	CA	P133	009	0SU2S0	024-000	4/1	04-069-009	
036-065-010	0SU1S0	CA	P134	010	0SU1S0	024-000	4/1	04-069-010	
036-065-011	0SU4S0	CA	P135	011	0SU4S0	024-000	4/1	04-069-011	
.....J030A			028-068	JACK/UNIT	.....				
036-064-013	0SU0RR0G	CA	P136	013	0SU0RR0G	024-000	4/1	04-068-013	
036-064-014	0NAEG	CA	P137	014	0NAEG	024-000	4/1	04-068-014	
036-064-015	SPARE52G	CA	P138	015	SPARE52G	024-000	4/1	04-068-015	
036-064-016	SPARE53G	CA	P139	016	SPARE53G	024-000	4/1	04-068-016	
036-064-017	SPARE24G	CA	P140	017	SPARE24G	024-000	4/1	04-068-017	
036-064-018	0SUAPG	CA	P141	018	0SUAPG	024-000	4/1	04-068-018	
036-064-019	0SUA6G	CA	P142	019	0SUA6G	024-000	4/1	04-068-019	
036-064-020	0SUA5G	CA	P143	020	0SUA5G	024-000	4/1	04-068-020	
036-064-021	0SUA4G	CA	P144	021	0SUA4G	024-000	4/1	04-068-021	
036-064-022	0SUA3G	CA	P145	022	0SUA3G	024-000	4/1	04-068-022	
036-064-023	0SUA2G	CA	P146	023	0SUA2G	024-000	4/1	04-068-023	
036-064-024	0SUA1G	CA	P147	024	0SUA1G	024-000	4/1	04-068-024	
.....J030B			028-069	JACK/UNIT	.....				
036-065-013	0SU0RR0	CA	P136	013	0SU0RR0	024-000	4/1	04-069-013	
036-065-014	0NAE	CA	P137	014	0NAE	024-000	4/1	04-069-014	
036-065-015	SPARE52	CA	P138	015	SPARE52	024-000	4/1	04-069-015	
036-065-016	SPARE53	CA	P139	016	SPARE53	024-000	4/1	04-069-016	
036-065-017	SPARE24	CA	P140	017	SPARE24	024-000	4/1	04-069-017	
036-065-018	0SUAP	CA	P141	018	0SUAP	024-000	4/1	04-069-018	
036-065-019	0SUA6	CA	P142	019	0SUA6	024-000	4/1	04-069-019	
036-065-020	0SUA5	CA	P143	020	0SUA5	024-000	4/1	04-069-020	
036-065-021	0SUA4	CA	P144	021	0SUA4	024-000	4/1	04-069-021	
036-065-022	0SUA3	CA	P145	022	0SUA3	024-000	4/1	04-069-022	
036-065-023	0SUA2	CA	P146	023	0SUA2	024-000	4/1	04-069-023	
036-065-024	0SUA1	CA	P147	024	0SUA1	024-000	4/1	04-069-024	

SWITCHING MODULE CONTROL CABINET

DWG SIZE C2 | ISSUE 10B

AT&T BELL LABORATORIES | SD-5D118-01 | GB6

PRINTED IN U.S.A. 08715785

AP FIG 1 CAD 004
(CONT'D)

TO CONNECTION: DESTINATION	LEAD DESIG	METHOD	WIRE SYM	TERMINAL	FROM CONNECTION: LEAD DESIG	TERMINATION	TERMINAL	OPT	NOTE
..... J031A				028-068	JACK/UNIT				
036-066-000	0SURD0G	CA	P148	032	0SURD0G	024-000	4/1	04-068-032	
036-066-001	SPARE54G	CA	P149	033	SPARE54G	024-000	4/1	04-068-033	
036-066-002	0SU0WT0G	CA	P150	034	0SU0WT0G	024-000	4/1	04-068-034	
036-066-003	0SUDPLG	CA	P151	035	0SUDPLG	024-000	4/1	04-068-035	
036-066-004	0SUD7G	CA	P152	036	0SUD7G	024-000	4/1	04-068-036	
036-066-005	0SUD6G	CA	P153	037	0SUD6G	024-000	4/1	04-068-037	
036-066-006	0SUD5G	CA	P154	038	0SUD5G	024-000	4/1	04-068-038	
036-066-007	0SUD4G	CA	P155	039	0SUD4G	024-000	4/1	04-068-039	
036-066-008	0SUD3G	CA	P156	040	0SUD3G	024-000	4/1	04-068-040	
036-066-009	0SUD2G	CA	P157	041	0SUD2G	024-000	4/1	04-068-041	
036-066-010	0SUD1G	CA	P158	042	0SUD1G	024-000	4/1	04-068-042	
036-066-011	0SUD0G	CA	P159	043	0SUD0G	024-000	4/1	04-068-043	
..... J031B				028-069	JACK/UNIT				
036-067-000	0SURD0	CA	P148	032	0SURD0	024-000	4/1	04-069-032	
036-067-001	SPARE54	CA	P149	033	SPARE54	024-000	4/1	04-069-033	
036-067-002	0SU0WT0	CA	P150	034	0SU0WT0	024-000	4/1	04-069-034	
036-067-003	0SUDPL	CA	P151	035	0SUDPL	024-000	4/1	04-069-035	
036-067-004	0SUD7	CA	P152	036	0SUD7	024-000	4/1	04-069-036	
036-067-005	0SUD6	CA	P153	037	0SUD6	024-000	4/1	04-069-037	
036-067-006	0SUD5	CA	P154	038	0SUD5	024-000	4/1	04-069-038	
036-067-007	0SUD4	CA	P155	039	0SUD4	024-000	4/1	04-069-039	
036-067-008	0SUD3	CA	P156	040	0SUD3	024-000	4/1	04-069-040	
036-067-009	0SUD2	CA	P157	041	0SUD2	024-000	4/1	04-069-041	
036-067-010	0SUD1	CA	P158	042	0SUD1	024-000	4/1	04-069-042	
036-067-011	0SUD0	CA	P159	043	0SUD0	024-000	4/1	04-069-043	
..... J032A				028-068	JACK/UNIT				
036-066-013	0SUWR0G	CA	P160	045	0SUWRDG	024-000	4/1	04-068-045	
036-066-014	SPARE25G	CA	P161	046	SPARE25G	024-000	4/1	04-068-046	
036-066-015	0SU0S0G	CA	P162	047	0SU0S0G	024-000	4/1	04-068-047	
036-066-016	0SUDPHG	CA	P163	048	0SUDPHG	024-000	4/1	04-068-048	
036-066-017	0SUD15G	CA	P164	049	0SUD15G	024-000	4/1	04-068-049	
036-066-018	0SUD14G	CA	P165	050	0SUD14G	024-000	4/1	04-068-050	
036-066-019	0SUD13G	CA	P166	051	0SUD13G	024-000	4/1	04-068-051	
036-066-020	0SUD12G	CA	P167	052	0SUD12G	024-000	4/1	04-068-052	
036-066-021	0SUD11G	CA	P168	053	0SUD11G	024-000	4/1	04-068-053	
036-066-022	0SUD10G	CA	P169	054	0SUD10G	024-000	4/1	04-068-054	
036-066-023	0SUD9G	CA	P170	055	0SUD9G	024-000	4/1	04-068-055	
036-066-024	0SUD8G	CA	P171	056	0SUD8G	024-000	4/1	04-068-056	
..... J032B				028-069	JACK/UNIT				
036-067-013	0SUWR0	CA	P160	045	0SUWR0	024-000	4/1	04-069-045	
036-067-014	SPARE25	CA	P161	046	SPARE25	024-000	4/1	04-069-046	
036-067-015	0SU0S0	CA	P162	047	0SU0S0	024-000	4/1	04-069-047	
036-067-016	0SUDPH	CA	P163	048	0SUDPH	024-000	4/1	04-069-048	
036-067-017	0SUD15	CA	P164	049	0SUD15	024-000	4/1	04-069-049	
036-067-018	0SUD14	CA	P165	050	0SUD14	024-000	4/1	04-069-050	
036-067-019	0SUD13	CA	P166	051	0SUD13	024-000	4/1	04-069-051	
036-067-020	0SUD12	CA	P167	052	0SUD12	024-000	4/1	04-069-052	
036-067-021	0SUD11	CA	P168	053	0SUD11	024-000	4/1	04-069-053	
036-067-022	0SUD10	CA	P169	054	0SUD10	024-000	4/1	04-069-054	
036-067-023	0SUD9	CA	P170	055	0SUD9	024-000	4/1	04-069-055	
036-067-024	0SUD8	CA	P171	056	0SUD8	024-000	4/1	04-069-056	
..... J				028-118	JACK/UNIT				
036-120-000	1SU3R0G	CA	P172	000	1SU3R0G	024-000	9/1	04-118-000	
036-120-001	1SU2R0G	CA	P173	001	1SU2R0G	024-000	9/1	04-118-001	
036-120-002	1SU1R0G	CA	P174	002	1SU1R0G	024-000	9/1	04-118-002	
036-120-003	1SU4R0G	CA	P175	003	1SU4R0G	024-000	9/1	04-118-003	
036-120-004	1SU3WT0G	CA	P176	004	1SU3WT0G	024-000	9/1	04-118-004	
036-120-005	1SU2WT0G	CA	P177	005	1SU2WT0G	024-000	9/1	04-118-005	
036-120-006	1SU1WT0G	CA	P178	006	1SU1WT0G	024-000	9/1	04-118-006	
036-120-007	1SU4WT0G	CA	P179	007	1SU4WT0G	024-000	9/1	04-118-007	
036-120-008	1SU3S0G	CA	P180	008	1SU3S0G	024-000	9/1	04-118-008	
036-120-009	1SU2S0G	CA	P181	009	1SU2S0G	024-000	9/1	04-118-009	
036-120-010	1SU1S0G	CA	P182	010	1SU1S0G	024-000	9/1	04-118-010	
036-120-011	1SU4S0G	CA	P183	011	1SU4S0G	024-000	9/1	04-118-011	
..... J				028-119	JACK/UNIT				
036-121-000	1SU3R0	CA	P172	000	1SU3R0	024-000	9/1	04-119-000	
036-121-001	1SU2R0	CA	P173	001	1SU2R0	024-000	9/1	04-119-001	
036-121-002	1SU1R0	CA	P174	002	1SU1R0	024-000	9/1	04-119-002	
036-121-003	1SU4R0	CA	P175	003	1SU4R0	024-000	9/1	04-119-003	
036-121-004	1SU3WT0	CA	P176	004	1SU3WT0	024-000	9/1	04-119-004	

AP FIG 1 CAD 004
(CONT'D)

TO CONNECTION: DESTINATION	LEAD DESIG	METHOD	WIRE SYM	TERMINAL	FROM CONNECTION: LEAD DESIG	TERMINATION	TERMINAL	OPT	NOTE
..... J				028-119 (CONT'D)	JACK/UNIT				
036-121-005	1SU2WT0	CA	P177	005	1SU2WT0	024-000	9/1	04-119-005	
036-121-006	1SU1WT0	CA	P178	006	1SU1WT0	024-000	9/1	04-119-006	
036-121-007	1SU4WT0	CA	P179	007	1SU4WT0	024-000	9/1	04-119-007	
036-121-008	1SU3S0	CA	P180	008	1SU3S0	024-000	9/1	04-119-008	
036-121-009	1SU2S0	CA	P181	009	1SU2S0	024-000	9/1	04-119-009	
036-121-010	1SU1S0	CA	P182	010	1SU1S0	024-000	9/1	04-119-010	
036-121-011	1SU4S0	CA	P183	011	1SU4S0	024-000	9/1	04-119-011	
..... J034A				028-118	JACK/UNIT				
036-120-013	1SU0RR0G	CA	P184	013	1SU0RR0G	024-000	9/1	04-118-013	
036-120-014	1NAEG	CA	P185	014	1NAEG	024-000	9/1	04-118-014	
036-120-015	SPARE55G	CA	P186	015	SPARE55G	024-000	9/1	04-118-015	
036-120-016	SPARE56G	CA	P187	016	SPARE56G	024-000	9/1	04-118-016	
036-120-017	SPARE26G	CA	P188	017	SPARE26G	024-000	9/1	04-118-017	
036-120-018	1SUAPG	CA	P189	018	1SUAPG	024-000	9/1	04-118-018	
036-120-019	1SUA6G	CA	P190	019	1SUA6G	024-000	9/1	04-118-019	
036-120-020	1SUA5G	CA	P191	020	1SUA5G	024-000	9/1	04-118-020	
036-120-021	1SUA4G	CA	P192	021	1SUA4G	024-000	9/1	04-118-021	
036-120-022	1SUA3G	CA	P193	022	1SUA3G	024-000	9/1	04-118-022	
036-120-023	1SUA2G	CA	P194	023	1SUA2G	024-000	9/1	04-118-023	
036-120-024	1SUA1G	CA	P195	024	1SUA1G	024-000	9/1	04-118-024	
..... J034B				028-119	JACK/UNIT				
036-121-013	1SU0RR0	CA	P184	013	1SU0RR0	024-000	9/1	04-119-013	
036-121-014	1NAE	CA	P185	014	1NAE	024-000	9/1	04-119-014	
036-121-015	SPARE55	CA	P186	015	SPARE55	024-000	9/1	04-119-015	
036-121-016	SPARE56	CA	P187	016	SPARE56	024-000	9/1	04-119-016	
036-121-017	SPARE26	CA	P188	017	SPARE26	024-000	9/1	04-119-017	
036-121-018	1SUAP	CA	P189	018	1SUAP	024-000	9/1	04-119-018	
036-121-019	1SUA6	CA	P190	019	1SUA6	024-000	9/1	04-119-019	
036-121-020	1SUA5	CA	P191	020	1SUA5	024-000	9/1	04-119-020	
036-121-021	1SUA4	CA	P192	021	1SUA4	024-000	9/1	04-119-021	
036-121-022	1SUA3	CA	P193	022	1SUA3	024-000	9/1	04-119-022	
036-121-023	1SUA2	CA	P194	023	1SUA2	024-000	9/1	04-119-023	
036-121-024	1SUA1	CA	P195	024	1SUA1	024-000	9/1	04-119-024	
..... J035A				028-118	JACK/UNIT				
036-122-000	1SURD0G	CA	P196	032	1SURD0G	024-000	9/1	04-118-032	
036-122-001	SPARE57G	CA	P197	033	SPARE57G	024-000	9/1	04-118-033	
036-122-002	1SU0WT0G	CA	P198	034	1SU0WT0G	024-000	9/1	04-118-034	
036-122-003	1SUDPLG	CA	P199	035	1SUDPLG	024-000	9/1	04-118-035	
036-122-004	1SUD7G	CA	P200	036	1SUD7G	024-000	9/1	04-118-036	
036-122-005	1SUD6G	CA	P201	037	1SUD6G	024-000	9/1	04-118-037	
036-122-006	1SUD5G	CA	P202	038	1SUD5G	024-000	9/1	04-118-038	
036-122-007	1SUD4G	CA	P203	039	1SUD4G	024-000	9/1	04-118-039	
036-122-008	1SUD3G	CA	P204	040	1SUD3G	024-000	9/1	04-118-040	
036-122-009	1SUD2G	CA	P205	041	1SUD2G	024-000	9/1	04-118-041	
036-122-010	1SUD1G	CA	P206	042	1SUD1G	024-000	9/1	04-118-042	
036-122-011	1SUD0G	CA	P207	043	1SUD0G	024-000	9/1	04-118-043	
..... J035B				028-119	JACK/UNIT				
036-123-000	1SURD0	CA	P196	032	1SURD0	024-000	9/1	04-119-032	
036-123-001	SPARE57	CA	P197	033	SPARE57	024-000	9/1	04-119-033	
036-123-002	1SU0WT0	CA	P198	034	1SU0WT0	024-000	9/1	04-119-034	
036-123-003	1SUDPL	CA	P199	035	1SUDPL	024-000	9/1	04-119-035	
036-123-004	1SUD7	CA	P200	036	1SUD7	024-000	9/1	04-119-036	
036-123-005	1SUD6	CA	P201	037	1SUD6	024-000	9/1	04-119-037	
036-123-006	1SUD5	CA	P202	038	1SUD5	024-000	9/1	04-119-038	
036-123-007	1SUD4	CA	P203	039	1SUD4	024-000	9/1	04-119-039	
036-123-008	1SUD3	CA	P204	040	1SUD3	024-000	9/1	04-119-040	
036-123-009	1SUD2	CA	P205	041	1SUD2	024-000	9/1	04-119-041	
036-123-010	1SUD1	CA	P206	042	1SUD1	024-000	9/1	04-119-042	
036-123-011	1SUD0	CA	P207	043	1SUD0	024-000	9/1	04-119-043	
..... J036A				028-118	JACK/UNIT				
036-122-013	1SUWR0G	CA	P208	045	1SUWR0G	024-000	9/1	04-118-045	
036-122-014	SPARE27G	CA	P209	046	SPARE27G	024-000	9/1	04-118-046	
036-122-015	1SU0S0G	CA	P210	047	1SU0S0G	024-000	9/1	04-118-047	
036-122-016	1SUDPHG	CA	P211	048	1SUDPHG	024-000	9/1	04-118-048	
036-122-017	1SUD15G	CA	P212	049	1SUD15G	024-000	9/1	04-118-049	
036-122-018	1SUD14G	CA	P213	050	1SUD14G	024-000	9/1	04-118-050	
036-122-019	1SUD13G	CA	P214	051	1SUD13G	024-000	9/1	04-118-051	
036-122-020	1SUD12G	CA	P215	052	1SUD12G	024-000	9/1	04-118-052	
036-122-021	1SUD11G	CA	P216	053	1SUD11G	024-000	9/1	04-118-053	

AP FIG 1 CAD 004
(CONT'D)

TO CONNECTION: DESTINATION	LEAD DESIG	METHOD	WIRE SYM	TERMINAL	FROM CONNECTION: LEAD DESIG	TERMINATION	TERMINAL	OPT	NOTE
..... J036A				028-118 (CONT'D)	JACK/UNIT				
036-122-022	1SUD10G	CA	P217	054	1SUD10G	024-000	9/1	04-118-054	
036-122-023	1SUD9G	CA	P218	055	1SUD9G	024-000	9/1	04-118-055	
036-122-024	1SUD8G	CA	P219	056	1SUD8G	024-000	9/1	04-118-056	
..... J036B				028-119	JACK/UNIT				
036-123-013	1SUWR0	CA	P208	045	1SUWR0	024-000	9/1	04-119-045	
036-123-014	SPARE27	CA	P209	046	SPARE27	024-000	9/1	04-119-046	
036-123-015	1SU0S0	CA	P210	047	1SU0S0	024-000	9/1	04-119-047	
036-123-016	1SUDPH	CA	P211	048	1SUDPH	024-000	9/1	04-119-048	
036-123-017	1SUD15	CA	P212	049	1SUD15	024-000	9/1	04-119-049	
036-123-018	1SUD14	CA	P213	050	1SUD14	024-000	9/1	04-119-050	
036-123-019	1SUD13	CA	P214	051	1SUD13	024-000	9/1	04-119-051	
036-123-020	1SUD12	CA	P215	052	1SUD12	024-000	9/1	04-119-052	
036-123-021	1SUD11	CA	P216	053	1SUD11	024-000	9/1	04-119-053	
036-123-022	1SUD10	CA	P217	054	1SUD10	024-000	9/1	04-119-054	
036-123-023	1SUD9	CA	P218	055	1SUD9	024-000	9/1	04-119-055	
036-123-024	1SUD8	CA	P219	056	1SUD8	024-000	9/1	04-119-056	
..... J				036-120	JACK/UNIT				
028-118-000	1SU3R0G	CA	P220	000	1SU3R0G	032-000	9/3	04-120-000	
028-118-001	1SU2R0G	CA	P221	001	1SU2R0G	032-000	9/3	04-120-001	
028-118-002	1SU1R0G	CA	P222	002	1SU1R0G	032-000	9/3	04-120-002	
028-118-003	1SU4R0G	CA	P223	003	1SU4R0G	032-000	9/3	04-120-003	
028-118-004	1SU3WT0G	CA	P224	004	1SU3WT0G	032-000	9/3	04-120-004	
028-118-005	1SU2WT0G	CA	P225	005	1SU2WT0G	032-000	9/3	04-120-005	
028-118-006	1SU1WT0G	CA	P226	006	1SU1WT0G	032-000	9/3	04-120-006	
028-118-007	1SU4WT0G	CA	P227	007	1SU4WT0G	032-000	9/3	04-120-007	
028-118-008	1SU3S0G	CA	P228	008	1SU3S0G	032-000	9/3	04-120-008	
028-118-009	1SU2S0G	CA	P229	009	1SU2S0G	032-000	9/3	04-120-009	
028-118-010	1SU1S0G	CA	P230	010	1SU1S0G	032-000	9/3	04-120-010	
028-118-011	1SU4S0G	CA	P231	011	1SU4S0G	032-000	9/3	04-120-011	
..... J				036-121	JACK/UNIT				
028-119-000	1SU3R0	CA	P220	000	1SU3R0	032-000	9/3	04-121-000	
028-119-001	1SU2R0	CA	P221	001	1SU2R0	032-000	9/3	04-121-001	
028-119-002	1SU1R0	CA	P222	002	1SU1R0	032-000	9/3	04-121-002	
028-119-003	1SU4R0	CA	P223	003	1SU4R0	032-000	9/3	04-121-003	
028-119-004	1SU3WT0	CA	P224	004	1SU3WT0	032-000	9/3	04-121-004	
028-119-005	1SU2WT0	CA	P225	005	1SU2WT0	032-000	9/3	04-121-005	
028-119-006	1SU1WT0	CA	P226	006	1SU1WT0	032-000	9/3	04-121-006	
028-119-007	1SU4WT0	CA	P227	007	1SU4WT0	032-000	9/3	04-121-007	
028-119-008	1SU3S0	CA	P228	008	1SU3S0	032-000	9/3	04-121-008	
028-119-009	1SU2S0	CA	P229	009	1SU2S0	032-000	9/3	04-121-009	
028-119-010	1SU1S0	CA	P230	010	1SU1S0	032-000	9/3	04-121-010	
028-119-011	1SU4S0	CA	P231	011	1SU4S0	032-000	9/3	04-121-011	
..... J037A				028-124	JACK/UNIT				
045-111-032	1UPCK0LG	CA	P232	000	1UPCK0LG	024-000	9/1	04-124-000	
045-111-033	1UPAT0LG	CA	P233	001	1UPAT0LG	024-000	9/1	04-124-001	
045-111-034	1UPGD0LG	CA	P234	002	1UPGD0LG	024-000	9/1	04-124-002	
045-111-035	SPARE28G	CA	P235	003	SPARE28G	024-000	9/1	04-124-003	
045-111-036	1UPTD0LG	CA	P236	004	1UPTD0LG	024-000	9/1	04-124-004	
045-111-037	0LIN1UPG	CA	P237	005	0LIN1UPG	024-000	9/1	04-124-005	
045-111-038	0LRC1UPG	CA	P238	006	0LRC1UPG	024-000	9/1	04-124-006	
045-111-039	SPARE29G	CA	P239	007	SPARE29G	024-000	9/1	04-124-007	
045-111-040	SPARE30G	CA	P240	008	SPARE30G	024-000	9/1	04-124-008	
045-111-041	SPARE31G	CA	P241	009	SPARE31G	024-000	9/1	04-124-009	
045-111-042	0BLC11PG	CA	P242	010	0BLC11PG	024-000	9/1	04-124-010	
045-111-043	0ALC11PG	CA	P243	011	0ALC11PG	024-000	9/1	04-124-011	

SWITCHING MODULE CONTROL CABINET

DWG SIZE C2 | ISSUE 10B

AT&T BELL LABORATORIES | SD-5D118-01 | GB7

PRINTED IN U. S. A. 08/15/85

AP FIG 1 CAD 004

(CONT'D)

TO CONNECTION					FROM CONNECTION				
DESTINATION	LEAD DESIG	METHOD	WIRE SYM	TERMINAL	LEAD DESIG	TERMINATION	TERMINAL	OPT	NOTE
.....J037B			028-125		JACK/UNIT	.....			
045-112-032	1UPCK0L	CA	P232	000	1UPCK0L	024-000	9/1	04-125-000	
045-112-033	1UPAT0L	CA	P233	001	1UPAT0L	024-000	9/1	04-125-001	
045-112-034	1UPG00L	CA	P234	002	1UPG00L	024-000	9/1	04-125-002	
045-112-035	SPARE28	CA	P235	003	SPARE28	024-000	9/1	04-125-003	
045-112-036	1UPTD0L	CA	P236	004	1UPTD0L	024-000	9/1	04-125-004	
045-112-037	0LIN1UP	CA	P237	005	0LIN1UP	024-000	9/1	04-125-005	
045-112-038	0LRC1UP	CA	P238	006	0LRC1UP	024-000	9/1	04-125-006	
045-112-039	SPARE29	CA	P239	007	SPARE29	024-000	9/1	04-125-007	
045-112-040	SPARE30	CA	P240	008	SPARE30	024-000	9/1	04-125-008	
045-112-041	SPARE31	CA	P241	009	SPARE31	024-000	9/1	04-125-009	
045-112-042	0BLC11P	CA	P242	010	0BLC11P	024-000	9/1	04-125-010	
045-112-043	0ALC11P	CA	P243	011	0ALC11P	024-000	9/1	04-125-011	
.....J038A			028-124		JACK/UNIT	.....			
045-111-045	1UPCK1LG	CA	P244	013	1UPCK1LG	024-000	9/1	04-124-013	
045-111-046	1UPAT1LG	CA	P245	014	1UPAT1LG	024-000	9/1	04-124-014	
045-111-047	1UPG01LG	CA	P246	015	1UPG01LG	024-000	9/1	04-124-015	
045-111-048	SPARE32G	CA	P247	016	SPARE32G	024-000	9/1	04-124-016	
045-111-049	1UPTD1LG	CA	P248	017	1UPTD1LG	024-000	9/1	04-124-017	
045-111-050	1LIN1UPG	CA	P249	018	1LIN1UPG	024-000	9/1	04-124-018	
045-111-051	1LRC1UPG	CA	P250	019	1LRC1UPG	024-000	9/1	04-124-019	
045-111-052	SPARE33G	CA	P251	020	SPARE33G	024-000	9/1	04-124-020	
045-111-053	SPARE34G	CA	P252	021	SPARE34G	024-000	9/1	04-124-021	
045-111-054	SPARE35G	CA	P253	022	SPARE35G	024-000	9/1	04-124-022	
045-111-055	1BLC11PG	CA	P254	023	1BLC11PG	024-000	9/1	04-124-023	
045-111-056	1ALC11PG	CA	P255	024	1ALC11PG	024-000	9/1	04-124-024	
.....J038B			028-125		JACK/UNIT	.....			
045-112-045	1UPCK1L	CA	P244	013	1UPCK1L	024-000	9/1	04-125-013	
045-112-046	1UPAT1L	CA	P245	014	1UPAT1L	024-000	9/1	04-125-014	
045-112-047	1UPG01L	CA	P246	015	1UPG01L	024-000	9/1	04-125-015	
045-112-048	SPARE32	CA	P247	016	SPARE32	024-000	9/1	04-125-016	
045-112-049	1UPTD1L	CA	P248	017	1UPTD1L	024-000	9/1	04-125-017	
045-112-050	1LIN1UP	CA	P249	018	1LIN1UP	024-000	9/1	04-125-018	
045-112-051	1LRC1UP	CA	P250	019	1LRC1UP	024-000	9/1	04-125-019	
045-112-052	SPARE33	CA	P251	020	SPARE33	024-000	9/1	04-125-020	
045-112-053	SPARE34	CA	P252	021	SPARE34	024-000	9/1	04-125-021	
045-112-054	SPARE35	CA	P253	022	SPARE35	024-000	9/1	04-125-022	
045-112-055	1BLC11P	CA	P254	023	1BLC11P	024-000	9/1	04-125-023	
045-112-056	1ALC11P	CA	P255	024	1ALC11P	024-000	9/1	04-125-024	
.....J039A			028-124		JACK/UNIT	.....			
045-113-032	1UPTP0BG	CA	P256	032	1UPTP0BG	024-000	9/1	04-124-032	
045-113-033	1UPTP0AG	CA	P257	033	1UPTP0AG	024-000	9/1	04-124-033	
045-113-034	1UPTD0BG	CA	P258	034	1UPTD0BG	024-000	9/1	04-124-034	
045-113-035	1UPTD0AG	CA	P259	035	1UPTD0AG	024-000	9/1	04-124-035	
045-113-036	SPARE36G	CA	P260	036	SPARE36G	024-000	9/1	04-124-036	
045-113-037	0LCPK1PG	CA	P261	037	0LCPK1PG	024-000	9/1	04-124-037	
045-113-038	0LMTK1PG	CA	P262	038	0LMTK1PG	024-000	9/1	04-124-038	
045-113-039	SPARE37G	CA	P263	039	SPARE37G	024-000	9/1	04-124-039	
045-113-040	0BLRP1PG	CA	P264	040	0BLRP1PG	024-000	9/1	04-124-040	
045-113-041	0BLRD1PG	CA	P265	041	0BLRD1PG	024-000	9/1	04-124-041	
045-113-042	0ALRP1PG	CA	P266	042	0ALRP1PG	024-000	9/1	04-124-042	
045-113-043	0ALRD1PG	CA	P267	043	0ALRD1PG	024-000	9/1	04-124-043	
.....J039B			028-125		JACK/UNIT	.....			
045-114-032	1UPTP0B	CA	P256	032	1UPTP0B	024-000	9/1	04-125-032	
045-114-033	1UPTP0A	CA	P257	033	1UPTP0A	024-000	9/1	04-125-033	
045-114-034	1UPTD0B	CA	P258	034	1UPTD0B	024-000	9/1	04-125-034	
045-114-035	1UPTD0A	CA	P259	035	1UPTD0A	024-000	9/1	04-125-035	
045-114-036	SPARE36	CA	P260	036	SPARE36	024-000	9/1	04-125-036	
045-114-037	0LCPK1P	CA	P261	037	0LCPK1P	024-000	9/1	04-125-037	
045-114-038	0LMTK1P	CA	P262	038	0LMTK1P	024-000	9/1	04-125-038	
045-114-039	SPARE37	CA	P263	039	SPARE37	024-000	9/1	04-125-039	
045-114-040	0BLRP1P	CA	P264	040	0BLRP1P	024-000	9/1	04-125-040	
045-114-041	0BLRD1P	CA	P265	041	0BLRD1P	024-000	9/1	04-125-041	
045-114-042	0ALRP1P	CA	P266	042	0ALRP1P	024-000	9/1	04-125-042	
045-114-043	0ALRD1P	CA	P267	043	0ALRD1P	024-000	9/1	04-125-043	
.....J040A			028-124		JACK/UNIT	.....			
045-113-045	1UPTP1BG	CA	P268	045	1UPTP1BG	024-000	9/1	04-124-045	
045-113-046	1UPTP1AG	CA	P269	046	1UPTP1AG	024-000	9/1	04-124-046	
045-113-047	1UPTD1BG	CA	P270	047	1UPTD1BG	024-000	9/1	04-124-047	
045-113-048	1UPTD1AG	CA	P271	048	1UPTD1AG	024-000	9/1	04-124-048	
045-113-049	SPARE38G	CA	P272	049	SPARE38G	024-000	9/1	04-124-049	

AP FIG 1 CAD 004

(CONT'D)

TO CONNECTION					FROM CONNECTION				
DESTINATION	LEAD DESIG	METHOD	WIRE SYM	TERMINAL	LEAD DESIG	TERMINATION	TERMINAL	OPT	NOTE
.....J040A			028-124 (CONT'D)		JACK/UNIT	.....			
045-113-050	1LCPK1PG	CA	P273	050	1LCPK1PG	024-000	9/1	04-124-050	
045-113-051	1LMTK1PG	CA	P274	051	1LMTK1PG	024-000	9/1	04-124-051	
045-113-052	SPARE39G	CA	P275	052	SPARE39G	024-000	9/1	04-124-052	
045-113-053	1BLRP1PG	CA	P276	053	1BLRP1PG	024-000	9/1	04-124-053	
045-113-054	1BLRD1PG	CA	P277	054	1BLRD1PG	024-000	9/1	04-124-054	
045-113-055	1ALRP1PG	CA	P278	055	1ALRP1PG	024-000	9/1	04-124-055	
045-113-056	1ALRD1PG	CA	P279	056	1ALRD1PG	024-000	9/1	04-124-056	
.....J040B			028-125		JACK/UNIT	.....			
045-114-045	1UPTP1B	CA	P268	045	1UPTP1B	024-000	9/1	04-125-045	
045-114-046	1UPTP1A	CA	P269	046	1UPTP1A	024-000	9/1	04-125-046	
045-114-047	1UPTD1B	CA	P270	047	1UPTD1B	024-000	9/1	04-125-047	
045-114-048	1UPTD1A	CA	P271	048	1UPTD1A	024-000	9/1	04-125-048	
045-114-049	SPARE38	CA	P272	049	SPARE38	024-000	9/1	04-125-049	
045-114-050	1LCPK1P	CA	P273	050	1LCPK1P	024-000	9/1	04-125-050	
045-114-051	1LMTK1P	CA	P274	051	1LMTK1P	024-000	9/1	04-125-051	
045-114-052	SPARE39	CA	P275	052	SPARE39	024-000	9/1	04-125-052	
045-114-053	1BLRP1P	CA	P276	053	1BLRP1P	024-000	9/1	04-125-053	
045-114-054	1BLRD1P	CA	P277	054	1BLRD1P	024-000	9/1	04-125-054	
045-114-055	1ALRP1P	CA	P278	055	1ALRP1P	024-000	9/1	04-125-055	
045-114-056	1ALRD1P	CA	P279	056	1ALRD1P	024-000	9/1	04-125-056	
.....J046A			028-130		JACK/UNIT	.....			
045-134-013	1DSCX1CG	CA	P280	013	1DSCX1CG	024-000	6/3	04-130-013	
045-134-014	1DSCY1CG	CA	P281	014	1DSCY1CG	024-000	6/3	04-130-014	
045-134-015	1CDOS1DG	CA	P282	015	1CDOS1DG	024-000	6/3	04-130-015	
045-134-016	1CROP1DG	CA	P283	016	1CROP1DG	024-000	6/3	04-130-016	
045-134-017	1DSCX0CG	CA	P284	017	1DSCX0CG	024-000	6/3	04-130-017	
045-134-018	1DSCY0CG	CA	P285	018	1DSCY0CG	024-000	6/3	04-130-018	
045-134-019	0CDOS1DG	CA	P286	019	0CDOS1DG	024-000	6/3	04-130-019	
045-134-020	0CROP1DG	CA	P287	020	0CROP1DG	024-000	6/3	04-130-020	
045-134-021	1DSCW1CG	CA	P288	021	1DSCW1CG	024-000	6/3	04-130-021	
045-134-022	1CSCW0CG	CA	P289	022	1CSCW0CG	024-000	6/3	04-130-022	
045-134-023	1DSCW0CG	CA	P290	023	1DSCW0CG	024-000	6/3	04-130-023	
045-134-024	SPARE45G	CA	P291	024	SPARE45G	024-000	6/3	04-130-024	
.....J046B			028-131		JACK/UNIT	.....			
045-135-013	1DSCX1C	CA	P280	013	1DSCX1C	024-000	6/3	04-131-013	
045-135-014	1DSCY1C	CA	P281	014	1DSCY1C	024-000	6/3	04-131-014	
045-135-015	1CDOS1D	CA	P282	015	1CDOS1D	024-000	6/3	04-131-015	
045-135-016	1CROP1D	CA	P283	016	1CROP1D	024-000	6/3	04-131-016	
045-135-017	1DSCX0C	CA	P284	017	1DSCX0C	024-000	6/3	04-131-017	
045-135-018	1DSCY0C	CA	P285	018	1DSCY0C	024-000	6/3	04-131-018	
045-135-019	0CDOS1D	CA	P286	019	0CDOS1D	024-000	6/3	04-131-019	
045-135-020	0CROP1D	CA	P287	020	0CROP1D	024-000	6/3	04-131-020	
045-135-021	1DSCW1C	CA	P288	021	1DSCW1C	024-000	6/3	04-131-021	
045-135-022	1CSCW0C	CA	P289	022	1CSCW0C	024-000	6/3	04-131-022	
045-135-023	1DSCW0C	CA	P290	023	1DSCW0C	024-000	6/3	04-131-023	
045-135-024	SPARE45	CA	P291	024	SPARE45	024-000	6/3	04-131-024	
.....J047A			028-130		JACK/UNIT	.....			
045-134-032	1CSCX1CG	CA	P292	032	1CSCX1CG	024-000	6/3	04-130-032	
045-134-033	1CROP1CG	CA	P293	033	1CROP1CG	024-000	6/3	04-130-033	
045-134-034	1CSCZ1CG	CA	P294	034	1CSCZ1CG	024-000	6/3	04-130-034	
045-134-035	1CSCX0CG	CA	P295	035	1CSCX0CG	024-000	6/3	04-130-035	
045-134-036	1CSCY0CG	CA	P296	036	1CSCY0CG	024-000	6/3	04-130-036	
045-134-037	0CDOS1CG	CA	P297	037	0CDOS1CG	024-000	6/3	04-130-037	
045-134-038	0CROP1CG	CA	P298	038	0CROP1CG	024-000	6/3	04-130-038	
045-134-039	1CSCZ0CG	CA	P299	039	1CSCZ0CG	024-000	6/3	04-130-039	
045-134-040	1CDGN1CG	CA	P300	040	1CDGN1CG	024-000	6/3	04-130-040	
045-134-041	1DDGN1CG	CA	P301	041	1DDGN1CG	024-000	6/3	04-130-041	
045-134-042	1DDGN0CG	CA	P302	042	1DDGN0CG	024-000	6/3	04-130-042	
045-134-043	SPARE48G	CA	P303	043	SPARE48G	024-000	6/3	04-130-043	
.....J047B			028-131		JACK/UNIT	.....			
045-135-032	1CSCX1C	CA	P292	032	1CSCX1C	024-000	6/3	04-131-032	
045-135-033	1CROP1C	CA	P293	033	1CROP1C	024-000	6/3	04-131-033	
045-135-034	1CSCZ1C	CA	P294	034	1CSCZ1C	024-000	6/3	04-131-034	
045-135-035	1CSCX0C	CA	P295	035	1CSCX0C	024-000	6/3	04-131-035	
045-135-036	1CSCY0C	CA	P296	036	1CSCY0C	024-000	6/3	04-131-036	
045-135-037	0CDOS1C	CA	P297	037	0CDOS1C	024-000	6/3	04-131-037	
045-135-038	0CROP1C	CA	P298	038	0CROP1C	024-000	6/3	04-131-038	
045-135-039	1CSCZ0C	CA	P299	039	1CSCZ0C	024-000	6/3	04-131-039	
045-135-040	1CDGN1C	CA	P300	040	1CDGN1C	024-000	6/3	04-131-040	

AP FIG 1 CAD 004

(CONT'D)

TO CONNECTION					FROM CONNECTION				
DESTINATION	LEAD DESIG	METHOD	WIRE SYM	TERMINAL	LEAD DESIG	TERMINATION	TERMINAL	OPT	NOTE
.....J047B			028-131 (CONT'D)		JACK/UNIT	.....			
045-135-041	1DDGN1C	CA	P301	041	1DDGN1C	024-000	6/3	04-131-041	
045-135-042	1DDGN0C	CA	P302	042	1DDGN0C	024-000	6/3	04-131-042	
045-135-043	SPARE48	CA	P303	043	SPARE48	024-000	6/3	04-131-043	
.....J048A			028-130		JACK/UNIT	.....			
045-134-045	1CALMAG	CA	P304	045	1CALMAG	024-000	6/3	04-130-045	(Z) / 4 1
045-134-046	1CALMBG	CA	P305	046	1CALMBG	024-000	6/3	04-130-046	(Z) 4
045-134-047	1CALMPAG	CA	P306	047	1CALMPAG	024-000	6/3	04-130-047	(Z) 4
045-134-048	1CALMPBG	CA	P307	048	1CALMPBG	024-000	6/3	04-130-048	(Z) 4
045-134-049	1CS1G	CA	P308	049	1CS1G	024-000	6/3	04-130-049	(Z) 4
045-134-050	1CS2G	CA	P309	050	1CS2G	024-000	6/3	04-130-050	(Z) 4
045-134-051	1CS3G	CA	P310	051	1CS3G	024-000	6/3	04-130-051	(Z) 4
045-134-052	1CDD34LG	CA	P311	052	1CDD34LG	024-000	6/3	04-130-052	(Z) 4
045-134-053	1CDD4BPG	CA	P312	053	1CDD4BPG	024-000	6/3	04-130-053	(Z) 4
045-134-054	1CINTG	CA	P313	054	1CINTG	024-000	6/3	04-130-054	(Z) 4
045-134-055	1CINTBG	CA	P314	055	1CINTBG	024-000	6/3	04-130-055	(Z) 4
045-134-056	SPARE50G	CA	P315	056	SPARE50G	024-000	6/3	04-130-056	(Z) 4
.....J048B			028-131		JACK/UNIT	.....			
045-135-045	1CALMA	CA	P304	045	1CALMA	024-000	6/3	04-131-045	(Z) 4
045-135-046	1CALMB	CA	P305	046	1CALMB	024-000	6/3	04-131-046	(Z) 4
045-135-047	1CALMPA	CA	P306	047	1CALMPA	024-000	6/3	04-131-047	(Z) 4
045-135-048	1CALMPB	CA	P307	048	1CALMPB	024-000	6/3	04-131-048	(Z) 4
045-135-049	1CS1	CA	P308	049	1CS1	024-000	6/3	04-131-049	(Z) 4
045-135-050	1CS2	CA	P309	050	1CS2	024-000	6/3	04-131-050	(Z) 4
045-135-051	1CS3	CA	P310	051	1CS3	024-000	6/3	04-131-051	(Z) 4
045-135-052	1CDD34L	CA	P311	052	1CDD34L	024-000	6/3	04-131-052	(Z) 4
045-135-053	1CDD4BP	CA	P312	053	1CDD4BP	024-000	6/3	04-131-053	(Z) 4
045-135-054	1CINT	CA	P313	054	1CINT	024-000	6/3	04-131-054	(Z) 4
045-135-055	1CINTB	CA	P314	055	1CINTB	024-000	6/3	04-131-055	(Z) 4
045-135-056	SPARE50	CA	P315	056	SPARE50	024-000	6/3	04-131-056	(Z) 4
.....J048A			028-130		JACK/UNIT	.....			
019-134-045	1CALMAG	CA	P316	045	1CALMAG	024-000	6/3	04-130-045	(V) 4
045-134-046	1CALMBG	CA	P317	046	1CALMBG	024-000	6/3	04-130-046	(V) 4
019-134-047	1CALMPAG	CA	P318	047	1CALMPAG	024-000	6/3	04-130-047	(V) 4
045-134-048	1CALMPBG	CA	P319	048	1CALMPBG	024-000	6/3	04-130-048	(V) 4
045-134-049	1CS1G	CA	P320	049	1CS1G	024-000	6/3	04-130-049	(V) 4
045-134-050	1CS2G	CA	P321	050	1CS2G	024-000	6/3	04-130-050	(V) 4
045-134-051	1CS3G	CA	P322	051	1CS3G	024-000	6/3	04-130-051	(V) 4
045-134-052	1CDD34LG	CA	P323	052	1CDD34LG	024-000	6/3	04-130-052	(V) 4
019-134-053	1CDD4BPG	CA	P324	053	1CDD4BPG	024-000	6/3	04-130-053	(V) 4
019-134-054	1CINTG	CA	P325	054	1CINTG	024-000	6/3	04-130-054	(V) 4
045-134-055	1CINTBG	CA	P326	055	1CINTBG	024-000	6/3	04-130-055	(V) 4
045-135-056	SPARE50G	CA	P327	056	SPARE50G	024-000	6/3	04-130-056	(V) 4
.....J048B			028-131		JACK/UNIT	.....			
019-135-045	1CALMA	CA	P316	045	1CALMA	024-000	6/3	04-131-045	(V) 4
045-135-046	1CALMB	CA	P317	046	1CALMB	024-000	6/3	04-131-046	(V) 4
019-135-047	1CALMPA	CA	P318	047	1CALMPA	024-000	6/3	04-131-047	(V) 4
045-135-048	1CALMPB	CA	P319	048	1CALMPB	024-000	6/3	04-131-048	(V) 4
045-135-049	1CS1	CA	P320	049	1CS1	024-000	6/3	04-131-050	(V) 4
045-135-050	1CS2	CA	P321	050	1CS2	024-000	6/3	04-131-051	(V) 4
045-135-051	1CS3	CA	P322	051	1CS3	024-000	6/3	04-131-052	(V) 4
045-135-052	1CDD34L	CA	P323	052	1CDD34L	024-000	6/3	04-131-053	(V) 4
019-135-053	1CDD4BP	CA	P324	053	1CDD4BP	024-000	6/3	04-131-054	(V) 4
019-135-054	1CINT	CA	P325	054	1CINT	024-000	6/3	04-131-055	(V) 4
045-135-055	1CINTB	CA	P326	055	1CINTB	024-000	6/3	04-131-056	(V) 4
045-135-056	SPARE50	CA	P327	056	SPARE50	024-000	6/3		

SWITCHING MODULE CONTROL CABINET

DWG SIZE: C2

ISSUE: 10B

AT&T BELL LABORATORIES

SD-5D118-01

GB8

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08/15/85

AP FIG 1 CAD 004
(CONT'D)

TO CONNECTION DESTINATION	LEAD DESIG	METHOD	WIRE SYM	TERMINAL	FROM CONNECTION LEAD DESIG	TERMINATION	TERMINAL	OPT	NOTE
.....J002A				045-050	JACK/UNIT				
028-056-013	0DSCX1CG	CA	P328	013	0DSCX1CG	032-000	1/6	13-050-013	
028-056-014	0DSCY1CG	CA	P329	014	0DSCY1CG	032-000	1/6	13-050-014	
028-056-015	1CDOS0DG	CA	P330	015	1CDOS0DG	032-000	1/6	13-050-015	
028-056-016	1CRQP0DG	CA	P331	016	1CRQP0DG	032-000	1/6	13-050-016	
028-056-017	0DSCX0CG	CA	P332	017	0DSCX0CG	032-000	1/6	13-050-017	
028-056-018	0DSCY0CG	CA	P333	018	0DSCY0CG	032-000	1/6	13-050-018	
028-056-019	0CDOS0DG	CA	P334	019	0CDOS0DG	032-000	1/6	13-050-019	
028-056-020	0CRQP0DG	CA	P335	020	0CRQP0DG	032-000	1/6	13-050-020	
028-056-021	0DSCW1CG	CA	P336	021	0DSCW1CG	032-000	1/6	13-050-021	
028-056-022	0CSCW0CG	CA	P337	022	0CSCW0CG	032-000	1/6	13-050-022	
028-056-023	0DSCW0CG	CA	P338	023	0DSCW0CG	032-000	1/6	13-050-023	
028-056-024	SPARE06G	CA	P339	024	SPARE06G	032-000	1/6	13-050-024	
.....J002B				045-051	JACK/UNIT				
028-057-013	0DSCX1C	CA	P328	013	0DSCX1C	032-000	1/6	13-051-013	
028-057-014	0DSCY1C	CA	P329	014	0DSCY1C	032-000	1/6	13-051-014	
028-057-015	1CDOS0D	CA	P330	015	1CDOS0D	032-000	1/6	13-051-015	
028-057-016	1CRQP0D	CA	P331	016	1CRQP0D	032-000	1/6	13-051-016	
028-057-017	0DSCX0C	CA	P332	017	0DSCX0C	032-000	1/6	13-051-017	
028-057-018	0DSCY0C	CA	P333	018	0DSCY0C	032-000	1/6	13-051-018	
028-057-019	0CDOS0D	CA	P334	019	0CDOS0D	032-000	1/6	13-051-019	
028-057-020	0CRQP0D	CA	P335	020	0CRQP0D	032-000	1/6	13-051-020	
028-057-021	0DSCW1C	CA	P336	021	0DSCW1C	032-000	1/6	13-051-021	
028-057-022	0CSCW0C	CA	P337	022	0CSCW0C	032-000	1/6	13-051-022	
028-057-023	0DSCW0C	CA	P338	023	0DSCW0C	032-000	1/6	13-051-023	
028-057-024	SPARE06	CA	P339	024	SPARE06	032-000	1/6	13-051-024	
.....J003A				045-050	JACK/UNIT				
028-056-032	0CSCX1CG	CA	P340	032	0CSCX1CG	032-000	1/6	13-050-032	
028-056-033	0CSCY1CG	CA	P341	033	0CSCY1CG	032-000	1/6	13-050-033	
028-056-034	1CDOS0CG	CA	P342	034	1CDOS0CG	032-000	1/6	13-050-034	
028-056-035	1CRQP0CG	CA	P343	035	1CRQP0CG	032-000	1/6	13-050-035	
028-056-036	0CSCZ1CG	CA	P344	036	0CSCZ1CG	032-000	1/6	13-050-036	
028-056-037	0CSCX0CG	CA	P345	037	0CSCX0CG	032-000	1/6	13-050-037	
028-056-038	0CRQP0CG	CA	P346	038	0LRQP0DG	032-000	1/6	13-050-038	
028-056-039	0CSCZ0DG	CA	P347	039	0CSCZ0DG	032-000	1/6	13-050-039	
028-056-040	0CDGN1CG	CA	P348	040	0CDGN1CG	032-000	1/6	13-050-040	
028-056-041	0DDGN1CG	CA	P349	041	0DDGN1CG	032-000	1/6	13-050-041	
028-056-042	0DDGN0CG	CA	P350	042	0DDGN0CG	032-000	1/6	13-050-042	
028-056-043	SPARE09G	CA	P351	043	SPARE09G	032-000	1/6	13-050-043	
.....J003B				045-051	JACK/UNIT				
028-057-032	0CSCX1C	CA	P340	032	0CSCX1C	032-000	1/6	13-051-032	
028-057-033	0CSCY1C	CA	P341	033	0CSCY1C	032-000	1/6	13-051-033	
028-057-034	1CDOS0C	CA	P342	034	1CDOS0C	032-000	1/6	13-051-034	
028-057-035	1CRQP0C	CA	P343	035	1CRQP0C	032-000	1/6	13-051-035	
028-057-036	0CSCZ1C	CA	P344	036	0CSCZ1C	032-000	1/6	13-051-036	
028-057-037	0CSCX0C	CA	P345	037	0CSCX0C	032-000	1/6	13-051-037	
028-057-038	0CRQP0C	CA	P346	038	0CRQP0C	032-000	1/6	13-051-038	
028-057-039	0CSCZ0C	CA	P347	039	0CSCZ0C	032-000	1/6	13-051-039	
028-057-040	0CDGN1C	CA	P348	040	0CDGN1C	032-000	1/6	13-051-040	
028-057-041	0DDGN1C	CA	P349	041	0DDGN1C	032-000	1/6	13-051-041	
028-057-042	0DDGN0C	CA	P350	042	0DDGN0C	032-000	1/6	13-051-042	
028-057-043	SPARE09	CA	P351	043	SPARE09	032-000	1/6	13-051-043	
.....J004A				045-050	JACK/UNIT				
028-056-013	0CALMAG	CA	P352	045	0CALMAG	032-000	1/6	13-050-045	(Z) 4
028-056-046	0CALMBG	CA	P353	046	0CALMBG	032-000	1/6	13-050-046	(Z) 4
028-056-015	0CALMPAG	CA	P354	047	0CALMPAG	032-000	1/6	13-050-047	(Z) 4
028-056-043	0CALMPBG	CA	P355	048	0CALMPBG	032-000	1/6	13-050-048	(Z) 4
028-056-049	0CS1G	CA	P356	049	0CS1G	032-000	1/6	13-050-049	(Z) 4
028-056-050	0CS2G	CA	P357	050	0CS2G	032-000	1/6	13-050-050	(Z) 4
028-056-051	0CS3G	CA	P358	051	0CS3G	032-000	1/6	13-050-051	(Z) 4
028-056-052	0CDO34LG	CA	P359	052	0CDO34LG	032-000	1/6	13-050-052	(Z) 4
028-056-021	0CDO4&PG	CA	P360	053	0CDO4&PG	032-000	1/6	13-050-053	(Z) 4
028-056-054	0CINTG	CA	P361	054	0CINTG	032-000	1/6	13-050-054	(Z) 4
028-056-055	0CINTBG	CA	P362	055	0CINTBG	032-000	1/6	13-050-055	(Z) 4
028-056-056	SPARE11G	CA	P363	056	SPARE11G	032-000	1/6	13-050-056	(Z) 4
.....J004B				045-051	JACK/UNIT				
028-057-013	0CALMA	CA	P352	045	0CALMA	032-000	1/6	13-051-045	(Z) 4
028-057-046	0CALMB	CA	P353	046	0CALMB	032-000	1/6	13-051-046	(Z) 4
028-057-015	0CALMPA	CA	P354	047	0CALMPA	032-000	1/6	13-051-047	(Z) 4
028-057-048	0CALMPB	CA	P355	048	0CALMPB	032-000	1/6	13-051-048	(Z) 4
028-057-049	0CS1	CA	P356	049	0CS1	032-000	1/6	13-051-049	(Z) 4

TO CONNECTION DESTINATION	LEAD DESIG	METHOD	WIRE SYM	TERMINAL	FROM CONNECTION LEAD DESIG	TERMINATION	TERMINAL	OPT	NOTE
.....J004B				045-051 (CONT'D)	JACK/UNIT				
028-057-050	0CS2	CA	P357	050	0CS2	032-000	1/6	13-051-050	(Z) 4
028-057-051	0CS3	CA	P358	051	0CS3	032-000	1/6	13-051-051	(Z) 4
028-057-052	0CDO34L	CA	P359	052	0CDO34L	032-000	1/6	13-051-052	(Z) 4
028-057-021	0CDO4&P	CA	P360	053	0CDO4&P	032-000	1/6	13-051-053	(Z) 4
028-057-054	0CINT	CA	P361	054	0CINT	032-000	1/6	13-051-054	(Z) 4
028-057-055	0CINTB	CA	P362	055	0CINTB	032-000	1/6	13-051-055	(Z) 4
028-057-056	SPARE11	CA	P363	056	SPARE11	032-000	1/6	13-051-056	(Z) 4
.....J004A				045-050	JACK/UNIT				
019-056-013	0CALMAG	CA	P364	045	0CALMAG	032-000	1/6	13-050-045	(V) 4
028-056-046	0CALMBG	CA	P365	046	0CALMBG	032-000	1/6	13-050-046	(V) 4
019-056-015	0CALMPAG	CA	P366	047	0CALMPAG	032-000	1/6	13-050-047	(V) 4
028-056-048	0CALMPBG	CA	P367	048	0CALMPBG	032-000	1/6	13-050-048	(V) 4
028-056-049	0CS1G	CA	P368	049	0CS1G	032-000	1/6	13-050-049	(V) 4
028-056-050	0CS2G	CA	P369	050	0CS2G	032-000	1/6	13-050-050	(V) 4
028-056-051	0CS3G	CA	P370	051	0CS3G	032-000	1/6	13-050-051	(V) 4
028-056-052	0CDO34LG	CA	P371	052	0CDO34LG	032-000	1/6	13-050-052	(V) 4
019-056-021	0CDO4&PG	CA	P372	053	0CDO4&PG	032-000	1/6	13-050-053	(V) 4
019-056-022	0CINTG	CA	P373	054	0CINTG	032-000	1/6	13-050-054	(V) 4
028-056-055	0CINTBG	CA	P374	055	0CINTBG	032-000	1/6	13-050-055	(V) 4
028-056-056	SPARE11G	CA	P375	056	SPARE11G	032-000	1/6	13-050-056	(V) 4
.....J004B				045-051	JACK/UNIT				
019-057-013	0CALMA	CA	P364	045	0CALMA	032-000	1/6	13-051-045	(V) 4
028-057-046	0CALMB	CA	P365	046	0CALMB	032-000	1/6	13-051-046	(V) 4
019-057-015	0CALMPA	CA	P366	047	0CALMPA	032-000	1/6	13-051-047	(V) 4
028-057-048	0CALMPB	CA	P367	048	0CALMPB	032-000	1/6	13-051-048	(V) 4
028-057-049	0CS1	CA	P368	049	0CS1	032-000	1/6	13-051-049	(V) 4
028-057-050	0CS2	CA	P369	050	0CS2	032-000	1/6	13-051-050	(V) 4
028-057-051	0CS3	CA	P370	051	0CS3	032-000	1/6	13-051-051	(V) 4
028-057-052	0CDO34L	CA	P371	052	0CDO34L	032-000	1/6	13-051-052	(V) 4
019-057-021	0CDO4&P	CA	P372	053	0CDO4&P	032-000	1/6	13-051-053	(V) 4
019-057-022	0CINT	CA	P373	054	0CINT	032-000	1/6	13-051-054	(V) 4
028-057-055	0CINTB	CA	P374	055	0CINTB	032-000	1/6	13-051-055	(V) 4
028-057-056	SPARE11	CA	P375	056	SPARE11	032-000	1/6	13-051-056	(V) 4
.....J009A				045-073	JACK/UNIT				
028-062-000	0UPCK0LG	CA	P376	032	0UPCK0LG	032-000	2/1	13-073-032	
028-062-001	0UPAT0LG	CA	P377	033	0UPAT0LG	032-000	2/1	13-073-033	
028-062-002	0UPG00LG	CA	P378	034	0UPG00LG	032-000	2/1	13-073-034	
028-062-003	SPARE12G	CA	P379	035	SPARE12G	032-000	2/1	13-073-035	
028-062-004	0UPTD0LG	CA	P380	036	0UPTD0LG	032-000	2/1	13-073-036	
028-062-005	0LINOUPG	CA	P381	037	0LINOUPG	032-000	2/1	13-073-037	
028-062-006	0LRCOUPG	CA	P382	038	0LRCOUPG	032-000	2/1	13-073-038	
028-062-007	SPARE13G	CA	P383	039	SPARE13G	032-000	2/1	13-073-039	
028-062-008	SPARE14G	CA	P384	040	SPARE14G	032-000	2/1	13-073-040	
028-062-009	SPARE15G	CA	P385	041	SPARE15G	032-000	2/1	13-073-041	
028-062-010	0BLC10PG	CA	P386	042	0BLC10PG	032-000	2/1	13-073-042	
028-062-011	0ALC10PG	CA	P387	043	0ALC10PG	032-000	2/1	13-073-043	
.....J009B				045-074	JACK/UNIT				
028-063-000	0UPCK0L	CA	P376	032	0UPCK0L	032-000	2/1	13-074-032	
028-063-001	0UPAT0L	CA	P377	033	0UPAT0L	032-000	2/1	13-074-033	
028-063-002	0UPG00L	CA	P378	034	0UPG00L	032-000	2/1	13-074-034	
028-063-003	SPARE12	CA	P379	035	SPARE12	032-000	2/1	13-074-035	
028-063-004	0UPTD0L	CA	P380	036	0UPTD0L	032-000	2/1	13-074-036	
028-063-005	0LINOUP	CA	P381	037	0LINOUP	032-000	2/1	13-074-037	
028-063-006	0LRCOUP	CA	P382	038	0LRCOUP	032-000	2/1	13-074-038	
028-063-007	SPARE13	CA	P383	039	SPARE13	032-000	2/1	13-074-039	
028-063-008	SPARE14	CA	P384	040	SPARE14	032-000	2/1	13-074-040	
028-063-009	SPARE15	CA	P385	041	SPARE15	032-000	2/1	13-074-041	
028-063-010	0BLC10P	CA	P386	042	0BLC10P	032-000	2/1	13-074-042	
028-063-011	0ALC10P	CA	P387	043	0ALC10P	032-000	2/1	13-074-043	
.....J010A				045-073	JACK/UNIT				
028-062-013	0UPCK1LG	CA	P388	045	0UPCK1LG	032-000	2/1	13-073-045	
028-062-014	0UPAT1LG	CA	P389	046	0UPAT1LG	032-000	2/1	13-073-046	
028-062-015	0UPG01LG	CA	P390	047	0UPG01LG	032-000	2/1	13-073-047	
028-062-016	SPARE16G	CA	P391	048	SPARE16G	032-000	2/1	13-073-048	
028-062-017	0UPTD1LG	CA	P392	049	0UPTD1LG	032-000	2/1	13-073-049	
028-062-018	1LINOUPG	CA	P393	050	1LINOUPG	032-000	2/1	13-073-050	
028-062-019	1LRCOUPG	CA	P394	051	1LRCOUPG	032-000	2/1	13-073-051	
028-062-020	SPARE17G	CA	P395	052	SPARE17G	032-000	2/1	13-073-052	
028-062-021	SPARE18G	CA	P396	053	SPARE18G	032-000	2/1	13-073-053	

TO CONNECTION DESTINATION	LEAD DESIG	METHOD	WIRE SYM	TERMINAL	FROM CONNECTION LEAD DESIG	TERMINATION	TERMINAL	OPT	NOTE
.....J010A				045-073 (CONT'D)	JACK/UNIT				
028-062-022	SPARE19G	CA	P397	054	SPARE19G	032-000	2/1	13-073-054	
028-062-023	1BLC10PG	CA	P398	055	1BLC10PG	032-000	2/1	13-073-055	
028-062-024	1ALC10PG	CA	P399	056	1ALC10PG	032-000	2/1	13-073-056	
.....J010B				045-074	JACK/UNIT				
028-063-013	0UPCK1L	CA	P388	045	0UPCK1L	032-000	2/1	13-074-045	
028-063-014	0UPAT1L	CA	P389	046	0UPAT1L	032-000	2/1	13-074-046	
028-063-015	0UPG01L	CA	P390	047	0UPG01L	032-000	2/1	13-074-047	
028-063-016	SPARE16	CA	P391	048	SPARE16	032-000	2/1	13-074-048	
028-063-017	0UPTD1L	CA	P392	049	0UPTD1L	032-000	2/1	13-074-049	
028-063-018	1LINOUP	CA	P393	050	1LINOUP	032-000	2/1	13-074-050	
028-063-019	1LRCOUP	CA	P394	051	1LRCOUP	032-000	2/1	13-074-051	
028-063-020	SPARE17	CA	P395	052	SPARE17	032-000	2/1	13-074-052	
028-063-021	SPARE18	CA	P396	053	SPARE18	032-000	2/1	13-074-053	
028-063-022	SPARE19	CA	P397	054	SPARE19	032-000	2/1	13-074-054	
028-063-023	1BLC10P	CA	P398	055	1BLC10P	032-000	2/1	13-074-055	
028-063-024	1ALC10P	CA	P399	056	1ALC10P	032-000	2/1	13-074-056	
.....J011A				045-071	JACK/UNIT				
028-062-032	0UPTP0BG	CA	P400	032	0UPTP0BG	032-000	2/1	13-071-032	
028-062-033	0UPTP0AG	CA	P401	033	0UPTP0AG	032-000	2/1	13-071-033	
028-062-034	0UPTD0BG	CA	P402	034	0UPTD0BG	032-000	2/1	13-071-034	
028-062-035	0UPTD0AG	CA	P403	035	0UPTD0AG	032-000	2/1	13-071-035	
028-062-036	SPARE20G	CA	P404	036	SPARE20G	032-000	2/1	13-071-036	
028-062-037	0LCPK0PG	CA	P405	037	0LCPK0PG	032-000	2/1	13-071-037	
028-062-038	0LMTK0PG	CA	P406	038	0LMTK0PG	032-000	2/1	13-071-038	
028-062-039	SPARE21G	CA	P407	039	SPARE21G	032-000	2/1	13-071-039	
028-062-040	0BLRP0PG	CA	P408	040	0BLRP0PG	032-000	2/1	13-071-040	
028-062-041	0BLRD0PG	CA	P409	041	0BLRD0PG	032-000	2/1	13-071-041	
028-062-042	0ALRP0PG	CA	P410	042	0ALRP0PG	032-000	2/1	13-071-042	
028-062-043	0ALRD0PG	CA	P411	043	0ALRD0PG	032-000	2/1	13-071-043	
.....J011B				045-072	JACK/UNIT				
028-063-032	0UPTP0B	CA	P400	032	0UPTP0B	032-000	2/1	13-072-032	
028-063-033	0UPTP0A	CA	P401	033	0UPTP0A	032-000	2/1	13-072-033	
028-063-034	0UPTD0B	CA	P402	034	0UPTD0B	032-000	2/1	13-072-034	
028-063-035	0UPTD0A	CA	P403	035	0UPTD0A	032-000	2/1	13-072-035	
028-063-036	SPARE20	CA	P404	036	SPARE20	032-000	2/1	13-072-036	
028-063-037	0LCPK0P	CA	P405	037	0LCPK0P	032-000	2/1	13-072-037	
028-063-038	0LMTK0P	CA	P406	038	0LMTK0P	032-000	2/1	13-072-038	
028-063-039	SPARE21	CA	P407	039	SPARE21	032-000	2/1	13-072-039	
028-063-040	0BLRP0P	CA	P408	040	0BLRP0P	032-000	2/1	13-072-040	
028-063-041	0BLRD0P	CA	P409	041	0BLRD0P	032-000	2/1	13-072-041	
028-063-042	0ALRP0P	CA	P410	042	0ALRP0P	032-000	2/1	13-072-042	
028-063-043	0ALRD0P	CA	P411	043	0ALRD0P	032-000	2/1	13-072-043	
.....J012A				045-071	JACK/UNIT				
028-062-045	0UPTP1BG	CA	P412	045	0UPTP1BG	032-000	2/1	13-071-045	
028-062-046	0UPTP1AG	CA	P413	046	0UPTP1AG	032-000	2/1	13-071-046	
028-062-047	0UPTD1BG	CA	P414	047	0UPTD1BG	032-000	2/1	13-071-047	
028-062-048	0UPTD1AG	CA	P415	048	0UPTD1AG	032-000	2/1	13-071-048	
028-062-049	SPARE22G	CA	P416	049	SPARE22G	032-000	2/1	13-071-049	
028-062-050	1LCPK0PG	CA	P417	050	1LCPK0PG	032-000	2/1	13-071-050	
028-062-051	1LMTK0PG	CA	P418	051	1LMTK0PG	032-000	2/1	13-071-051	
028-062-052	SPARE23G	CA	P419	052	SPARE23G	032-000	2/1	13-071-052	
028-062-053	1BLRP0PG	CA	P420	053	1BLRP0PG	032-000	2/1	13-071-053	
028-062-054	1BLRD0PG	CA	P421	054	1BLRD0PG	032-000	2/1	13-071-054	
028-062-055	1ALRP0PG	CA	P422	055	1ALRP0PG	032-000	2/1	13-071-055	
028-062-056	1ALRD0PG	CA	P423	056	1ALRD0PG	032-000	2/1	13-071-056	

SWITCHING MODULE CONTROL CABINET		DWG SIZE D2	ISSUE 10B
AT&T BELL LABORATORIES	SD-5D118-01		GB9

PRINTED IN U. S. A. 08/15/85

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(CONT'D)

TO CONNECTION DESTINATION	LEAD DESIG	METHOD	WIRE SYM	TERMINAL	FROM CONNECTION LEAD DESIG	TERMINATION	TERMINAL	OPT	NOTE
.....J012B				045-072	JACK/UNIT				
028-063-045	0UPTP1B	CA	P412	045	0UPTP1B	032-000	2/1	13-072-045	
028-063-046	0UPTP1A	CA	P413	046	0UPTP1A	032-000	2/1	13-072-046	
028-063-047	0UPTD1B	CA	P414	047	0UPTD1B	032-000	2/1	13-072-047	
028-063-048	0UPTD1A	CA	P415	048	0UPTD1A	032-000	2/1	13-072-048	
028-063-049	SPARE22	CA	P416	049	SPARE22	032-000	2/1	13-072-049	
028-063-050	1LCPK0P	CA	P417	050	1LCPK0P	032-000	2/1	13-072-050	
028-063-051	1LMTK0P	CA	P418	051	1LMTK0P	032-000	2/1	13-072-051	
028-063-052	SPARE23	CA	P419	052	SPARE23	032-000	2/1	13-072-052	
028-063-053	1BLRP0P	CA	P420	053	1BLRP0P	032-000	2/1	13-072-053	
028-063-054	1BLRD0P	CA	P421	054	1BLRD0P	032-000	2/1	13-072-054	
028-063-055	1ALRP0P	CA	P422	055	1ALRP0P	032-000	2/1	13-072-055	
028-063-056	1ALRD0P	CA	P423	056	1ALRD0P	032-000	2/1	13-072-056	
.....J014A				036-064	JACK/UNIT				
028-068-013	0SUORR0G	CA	P424	013	0SUORR0G	032-000	4/3	04-064-013	
028-068-014	0NAEG	CA	P425	014	0NAEG	032-000	4/3	04-064-014	
028-068-015	SPARE52G	CA	P426	015	SPARE52G	032-000	4/3	04-064-015	
028-068-016	SPARE53G	CA	P427	016	SPARE53G	032-000	4/3	04-064-016	
028-068-017	SPARE24G	CA	P428	017	SPARE24G	032-000	4/3	04-064-017	
028-068-018	0SUAPG	CA	P429	018	0SUAPG	032-000	4/3	04-064-018	
028-068-019	0SUA6G	CA	P430	019	0SUA6G	032-000	4/3	04-064-019	
028-068-020	0SUA5G	CA	P431	020	0SUA5G	032-000	4/3	04-064-020	
028-068-021	0SUA4G	CA	P432	021	0SUA4G	032-000	4/3	04-064-021	
028-068-022	0SUA3G	CA	P433	022	0SUA3G	032-000	4/3	04-064-022	
028-068-023	0SUA2G	CA	P434	023	0SUA2G	032-000	4/3	04-064-023	
028-068-024	0SUA1G	CA	P435	024	0SUA1G	032-000	4/3	04-064-024	
.....J014B				036-065	JACK/UNIT				
028-069-013	0SUORR0	CA	P424	013	0SUORR0	032-000	4/3	04-065-013	
028-069-014	0NAE	CA	P425	014	0NAE	032-000	4/3	04-065-014	
028-069-015	SPARE52	CA	P426	015	SPARE52	032-000	4/3	04-065-015	
028-069-016	SPARE53	CA	P427	016	SPARE53	032-000	4/3	04-065-016	
028-069-017	SPARE24	CA	P428	017	SPARE24	032-000	4/3	04-065-017	
028-069-018	0SUAP	CA	P429	018	0SUAP	032-000	4/3	04-065-018	
028-069-019	0SUA6	CA	P430	019	0SUA6	032-000	4/3	04-065-019	
028-069-020	0SUA5	CA	P431	020	0SUA5	032-000	4/3	04-065-020	
028-069-021	0SUA4	CA	P432	021	0SUA4	032-000	4/3	04-065-021	
028-069-022	0SUA3	CA	P433	022	0SUA3	032-000	4/3	04-065-022	
028-069-023	0SUA2	CA	P434	023	0SUA2	032-000	4/3	04-065-023	
028-069-024	0SUA1	CA	P435	024	0SUA1	032-000	4/3	04-065-024	
.....J015A				036-066	JACK/UNIT				
028-068-032	0SURD0G	CA	P436	000	0SURD0G	032-000	4/3	04-066-000	
028-068-033	SPARE54G	CA	P437	001	SPARE54G	032-000	4/3	04-066-001	
028-068-034	0SUOWT0G	CA	P438	002	0SUOWT0G	032-000	4/3	04-066-002	
028-068-035	0SUDPLG	CA	P439	003	0SUDPLG	032-000	4/3	04-066-003	
028-068-036	0SUD7G	CA	P440	004	0SUD7G	032-000	4/3	04-066-004	
028-068-037	0SUD6G	CA	P441	005	0SUD6G	032-000	4/3	04-066-005	
028-068-038	0SUD5G	CA	P442	006	0SUD5G	032-000	4/3	04-066-006	
028-068-039	0SUD4G	CA	P443	007	0SUD4G	032-000	4/3	04-066-007	
028-068-040	0SUD3G	CA	P444	008	0SUD3G	032-000	4/3	04-066-008	
028-068-041	0SUD2G	CA	P445	009	0SUD2G	032-000	4/3	04-066-009	
028-068-042	0SUD1G	CA	P446	010	0SUD1G	032-000	4/3	04-066-010	
028-068-043	0SUD0G	CA	P447	011	0SUD0G	032-000	4/3	04-066-011	
.....J015B				036-067	JACK/UNIT				
028-069-032	0SURD0	CA	P436	000	0SURD0	032-000	4/3	04-067-000	
028-069-033	SPARE54	CA	P437	001	SPARE54	032-000	4/3	04-067-001	
028-069-034	0SUOWT0	CA	P438	002	0SUOWT0	032-000	4/3	04-067-002	
028-069-035	0SUDPL	CA	P439	003	0SUDPL	032-000	4/3	04-067-003	
028-069-036	0SUD7	CA	P440	004	0SUD7	032-000	4/3	04-067-004	
028-069-037	0SUD6	CA	P441	005	0SUD6	032-000	4/3	04-067-005	
028-069-038	0SUD5	CA	P442	006	0SUD5	032-000	4/3	04-067-006	
028-069-039	0SUD4	CA	P443	007	0SUD4	032-000	4/3	04-067-007	
028-069-040	0SUD3	CA	P444	008	0SUD3	032-000	4/3	04-067-008	
028-069-041	0SUD2	CA	P445	009	0SUD2	032-000	4/3	04-067-009	
028-069-042	0SUD1	CA	P446	010	0SUD1	032-000	4/3	04-067-010	
028-069-043	0SUD0	CA	P447	011	0SUD0	032-000	4/3	04-067-011	
.....J016A				036-066	JACK/UNIT				
028-068-045	0SUMR0G	CA	P448	013	0SUMR0G	032-000	4/3	04-066-013	
028-068-046	SPARE25G	CA	P449	014	SPARE25G	032-000	4/3	04-066-014	
028-068-047	0SUOS0G	CA	P450	015	0SUOS0G	032-000	4/3	04-066-015	
028-068-048	0SUDPHG	CA	P451	016	0SUDPHG	032-000	4/3	04-066-016	
028-068-049	0SUD15G	CA	P452	017	0SUD15G	032-000	4/3	04-066-017	

AP FIG 1 CAD 004
(CONT'D)

TO CONNECTION DESTINATION	LEAD DESIG	METHOD	WIRE SYM	TERMINAL	FROM CONNECTION LEAD DESIG	TERMINATION	TERMINAL	OPT	NOTE
.....J016A				036-066 (CONT'D)	JACK/UNIT				
028-068-050	0SUD14G	CA	P453	018	0SUD14G	032-000	4/3	04-066-018	
028-068-051	0SUD13G	CA	P454	019	0SUD13G	032-000	4/3	04-066-019	
028-068-052	0SUD12G	CA	P455	020	0SUD12G	032-000	4/3	04-066-020	
028-068-053	0SUD11G	CA	P456	021	0SUD11G	032-000	4/3	04-066-021	
028-068-054	0SUD10G	CA	P457	022	0SUD10G	032-000	4/3	04-066-022	
028-068-055	0SUD9G	CA	P458	023	0SUD9G	032-000	4/3	04-066-023	
028-068-056	0SUD8G	CA	P459	024	0SUD8G	032-000	4/3	04-066-024	
.....J016B				036-067	JACK/UNIT				
028-069-045	0SUMR0	CA	P448	013	0SUMR0	032-000	4/3	04-067-013	
028-069-046	SPARE25	CA	P449	014	SPARE25	032-000	4/3	04-067-014	
028-069-047	0SUOS0	CA	P450	015	0SUOS0	032-000	4/3	04-067-015	
028-069-048	0SUDPH	CA	P451	016	0SUDPH	032-000	4/3	04-067-016	
028-069-049	0SUD15	CA	P452	017	0SUD15	032-000	4/3	04-067-017	
028-069-050	0SUD14	CA	P453	018	0SUD14	032-000	4/3	04-067-018	
028-069-051	0SUD13	CA	P454	019	0SUD13	032-000	4/3	04-067-019	
028-069-052	0SUD12	CA	P455	020	0SUD12	032-000	4/3	04-067-020	
028-069-053	0SUD11	CA	P456	021	0SUD11	032-000	4/3	04-067-021	
028-069-054	0SUD10	CA	P457	022	0SUD10	032-000	4/3	04-067-022	
028-069-055	0SUD9	CA	P458	023	0SUD9	032-000	4/3	04-067-023	
028-069-056	0SUD8	CA	P459	024	0SUD8	032-000	4/3	04-067-024	
.....J018A				036-120	JACK/UNIT				
028-118-013	1SUORR0G	CA	P460	013	1SUORR0G	032-000	9/3	04-120-013	
028-118-014	1NAEG	CA	P461	014	1NAEG	032-000	9/3	04-120-014	
028-118-015	SPARE55G	CA	P462	015	SPARE55G	032-000	9/3	04-120-015	
028-118-016	SPARE56G	CA	P463	016	SPARE56G	032-000	9/3	04-120-016	
028-118-017	SPARE26G	CA	P464	017	SPARE26G	032-000	9/3	04-120-017	
028-118-018	1SUAPG	CA	P465	018	1SUAPG	032-000	9/3	04-120-018	
028-118-019	1SUA6G	CA	P466	019	1SUA6G	032-000	9/3	04-120-019	
028-118-020	1SUA5G	CA	P467	020	1SUA5G	032-000	9/3	04-120-020	
028-118-021	1SUA4G	CA	P468	021	1SUA4G	032-000	9/3	04-120-021	
028-118-022	1SUA3G	CA	P469	022	1SUA3G	032-000	9/3	04-120-022	
028-118-023	1SUA2G	CA	P470	023	1SUA2G	032-000	9/3	04-120-023	
028-118-024	1SUA1G	CA	P471	024	1SUA1G	032-000	9/3	04-120-024	
.....J018B				036-121	JACK/UNIT				
028-119-013	1SUORR0	CA	P460	013	1SUORR0	032-000	9/3	04-121-013	
028-119-014	1NAE	CA	P461	014	1NAE	032-000	9/3	04-121-014	
028-119-015	SPARE55	CA	P462	015	SPARE55	032-000	9/3	04-121-015	
028-119-016	SPARE56	CA	P463	016	SPARE56	032-000	9/3	04-121-016	
028-119-017	SPARE26	CA	P464	017	SPARE26	032-000	9/3	04-121-017	
028-119-018	1SUAP	CA	P465	018	1SUAP	032-000	9/3	04-121-018	
028-119-019	1SUA6	CA	P466	019	1SUA6	032-000	9/3	04-121-019	
028-119-020	1SUA5	CA	P467	020	1SUA5	032-000	9/3	04-121-020	
028-119-021	1SUA4	CA	P468	021	1SUA4	032-000	9/3	04-121-021	
028-119-022	1SUA3	CA	P469	022	1SUA3	032-000	9/3	04-121-022	
028-119-023	1SUA2	CA	P470	023	1SUA2	032-000	9/3	04-121-023	
028-119-024	1SUA1	CA	P471	024	1SUA1	032-000	9/3	04-121-024	
.....J019A				036-122	JACK/UNIT				
028-118-032	1SURD0G	CA	P472	000	1SURD0G	032-000	9/3	04-122-000	
028-118-033	SPARE57G	CA	P473	001	SPARE57G	032-000	9/3	04-122-001	
028-118-034	1SUOWT0G	CA	P474	002	1SUOWT0G	032-000	9/3	04-122-002	
028-118-035	1SUDPLG	CA	P475	003	1SUDPLG	032-000	9/3	04-122-003	
028-118-036	1SUD7G	CA	P476	004	1SUD7G	032-000	9/3	04-122-004	
028-118-037	1SUD6G	CA	P477	005	1SUD6G	032-000	9/3	04-122-005	
028-118-038	1SUD5G	CA	P478	006	1SUD5G	032-000	9/3	04-122-006	
028-118-039	1SUD4G	CA	P479	007	1SUD4G	032-000	9/3	04-122-007	
028-118-040	1SUD3G	CA	P480	008	1SUD3G	032-000	9/3	04-122-008	
028-118-041	1SUD2G	CA	P481	009	1SUD2G	032-000	9/3	04-122-009	
028-118-042	1SUD1G	CA	P482	010	1SUD1G	032-000	9/3	04-122-010	
028-118-043	1SUD0G	CA	P483	011	1SUD0G	032-000	9/3	04-122-011	
.....J019B				036-123	JACK/UNIT				
028-119-032	1SURD0	CA	P472	000	1SURD0	032-000	9/3	04-123-000	
028-119-033	SPARE57	CA	P473	001	SPARE57	032-000	9/3	04-123-001	
028-119-034	1SUOWT0	CA	P474	002	1SUOWT0	032-000	9/3	04-123-002	
028-119-035	1SUDPL	CA	P475	003	1SUDPL	032-000	9/3	04-123-003	
028-119-036	1SUD7	CA	P476	004	1SUD7	032-000	9/3	04-123-004	
028-119-037	1SUD6	CA	P477	005	1SUD6	032-000	9/3	04-123-005	
028-119-038	1SUD5	CA	P478	006	1SUD5	032-000	9/3	04-123-006	
028-119-039	1SUD4	CA	P479	007	1SUD4	032-000	9/3	04-123-007	
028-119-040	1SUD3	CA	P480	008	1SUD3	032-000	9/3	04-123-008	

AP FIG 1 CAD 004
(CONT'D)

TO CONNECTION DESTINATION	LEAD DESIG	METHOD	WIRE SYM	TERMINAL	FROM CONNECTION LEAD DESIG	TERMINATION	TERMINAL	OPT	NOTE
.....J019B				036-123 (CONT'D)	JACK/UNIT				
028-119-041	1SUD2	CA	P481	009	1SUD2	032-000	9/3	04-123-009	
028-119-042	1SUD1	CA	P482	010	1SUD1	032-000	9/3	04-123-010	
028-119-043	1SUD0	CA	P483	011	1SUD0	032-000	9/3	04-123-011	
.....J020A				036-122	JACK/UNIT				
028-118-045	1SUMP0G	CA	P484	013	1SUMP0G	032-000	9/3	04-122-013	
028-118-046	SPARE27G	CA	P485	014	SPARE27G	032-000	9/3	04-122-014	
028-118-047	1SUOS0G	CA	P486	015	1SUOS0G	032-000	9/3	04-122-015	
028-118-048	1SUDPHG	CA	P487	016	1SUDPHG	032-000	9/3	04-122-016	
028-118-049	1SUD15G	CA	P488	017	1SUD15G	032-000	9/3	04-122-017	
028-118-050	1SUD14G	CA	P489	018	1SUD14G	032-000	9/3	04-122-018	
028-118-051	1SUD13G	CA	P490	019	1SUD13G	032-000	9/3	04-122-019	
028-118-052	1SUD12G	CA	P491	020	1SUD12G	032-000	9/3	04-122-020	
028-118-053	1SUD11G	CA	P492	021	1SUD11G	032-000	9/3	04-122-021	
028-118-054	1SUD10G	CA	P493	022	1SUD10G	032-000	9/3	04-122-022	
028-118-055	1SUD9G	CA	P494	023	1SUD9G	032-000	9/3	04-122-023	
028-118-056	1SUD8G	CA	P495	024	1SUD8G	032-000	9/3	04-122-024	
.....J020B				036-123	JACK/UNIT				
028-119-045	1SUMR0	CA	P484	013	1SUMR0	032-000	9/3	04-123-013	
028-119-046	SPARE27	CA	P485	014	SPARE27	032-000	9/3	04-123-014	
028-119-047	1SUOS0	CA	P486	015	1SUOS0	032-000	9/3	04-123-015	
028-119-048	1SUDPH	CA	P487	016	1SUDPH	032-000	9/3	04-123-016	
028-119-049	1SUD15	CA	P488	017	1SUD15	032-000	9/3	04-123-017	
028-119-050	1SUD14	CA	P489	018	1SUD14	032-000	9/3	04-123-018	
028-119-051	1SUD13	CA	P490	019	1SUD13	032-000	9/3	04-123-019	
028-119-052	1SUD12	CA	P491	020	1SUD12	032-000	9/3	04-123-020	
028-119-053	1SUD11	CA	P492	021	1SUD11	032-000	9/3	04-123-021	
028-119-054	1SUD10	CA	P493	022	1SUD10	032-000	9/3	04-123-022	
028-119-055	1SUD9	CA	P494	023	1SUD9	032-000	9/3	04-123-023	
028-119-056	1SUD8	CA	P495	024	1SUD8	032-000	9/3	04-123-024	
.....J021A				045-111	JACK/UNIT				
028-124-000	1UPDK0LG	CA	P496	032	1UPDK0LG	032-000	7/1	13-111-032	
028-124-001	1UPATDLG	CA	P497	033	1UPATDLG	032-000	7/1	13-111-033	
028-124-002	1UPGDOLG	CA	P498	034	1UPGDOLG	032-000	7/1	13-111-034	
028-124-003	SPARE28G	CA	P499	035	SPARE28G	032-000	7/1	13-111-035	
028-124-004	1UPTDOLG	CA	P500	036	1UPTDOLG	032-000	7/1	13-111-036	
028-124-005	OLIN1UPG	CA	P501	037	OLIN1UPG	032-000	7/1	13-111-037	
028-124-006	OLRC1UPG	CA	P502	038	OLRC1UPG	032-000	7/1	13-111-038	
028-124-007	SPARE29G	CA	P503	039	SPARE29G	032-000	7/1	13-111-039	
028-124-008	SPARE30G	CA	P504	040	SPARE30G	032-000	7/1	13-111-040	
028-124-009	SPARE31G	CA	P505	041	SPARE31G	032-000	7/1	13-111-041	
028-124-010	OBLC11PG	CA	P506	042	OBLC11PG	032-000	7/1	13-111-042	
028-124-011	OALC11PG	CA	P507	043	OALC11PG	032-000	7/1	13-111-043	
.....J021B				045-112	JACK/UNIT				
028-125-000	1UPDK0L	CA	P496	032	1UPDK0L	032-000	7/1	13-112-032	
028-125-001	1UPATDL	CA	P497	033	1UPATDL	032-000	7/1	13-112-033	
028-125-002	1UPGDOL	CA	P498	034	1UPGDOL	032-000	7/1	13-112-034	
028-125-003	SPARE28	CA	P499	035	SPARE28	032-000	7/1	13-112-035	
028-125-004	1UPTDOL	CA	P500	036	1UPTDOL	032-000	7/1	13-112-036	
028-125-005	OLIN1UP	CA	P501	037	OLIN1UP	032-000	7/1	13-112-037	
028-125-006	OLRC1UP	CA	P502	038	OLRC1UP	032-000	7/1	13-112-038	
028-125-007	SPARE29	CA	P503	039	SPARE29	032-000	7/1	13-112-039	
028-125-008	SPARE30	CA	P504	040	SPARE30	032-000	7/1	13-112-040	
028-125-009	SPARE31	CA	P505	041	SPARE31	032-000	7/1	13-112-041	
028-125-010	OBLC11P	CA	P506	042	OBLC11P	032-000	7/1	13-112-042	
028-125-011	OALC11P	CA	P507	043	OALC11P	032-000	7/1	13-112-043	

SWITCHING MODULE CONTROL CABINET

DWG SIZE: C2 | ISSUE: 10B

AT&T BELL LABORATORIES | SD-5D118-01 | GB10

PRINTED IN U. S. A. 08/15/85

AP FIG 1 CAD 004
(CONT'D)

TO CONNECTION					FROM CONNECTION					
DESTINATION	LEAD DESIG	METHOD	WIRE SYM	TERMINAL	LEAD DESIG	TERMINATION	TERMINAL	OPT	NOTE
.....J022A				045-111	JACK/UNIT				
028-124-013	1UPCK1LG	CA	P508	045	1UPCK1LG	032-000	7/1	13-111-045		
028-124-014	1UPAT1LG	CA	P509	046	1UPAT1LG	032-000	7/1	13-111-046		
028-124-015	1UPGO1LG	CA	P510	047	1UPGO1LG	032-000	7/1	13-111-047		
028-124-016	SPARE32G	CA	P511	048	SPARE32G	032-000	7/1	13-111-048		
028-124-017	1UPTD1LG	CA	P512	049	1UPTD1LG	032-000	7/1	13-111-049		
028-124-018	1LIN1UPG	CA	P513	050	1LIN1UPG	032-000	7/1	13-111-050		
028-124-019	1LRC1UPG	CA	P514	051	1LRC1UPG	032-000	7/1	13-111-051		
028-124-023	SPARE33G	CA	P515	052	SPARE33G	032-000	7/1	13-111-052		
028-124-021	SPARE34G	CA	P516	053	SPARE34G	032-000	7/1	13-111-053		
028-124-022	SPARE35G	CA	P517	054	SPARE35G	032-000	7/1	13-111-054		
028-124-023	1BLCI1PG	CA	P518	055	1BLCI1PG	032-000	7/1	13-111-055		
028-124-024	1ALCI1PG	CA	P519	056	1ALCI1PG	032-000	7/1	13-111-056		
.....J022B				045-112	JACK/UNIT				
028-125-013	1UPCK1L	CA	P508	045	1UPCK1L	032-000	7/1	13-112-045		
028-125-014	1UPAT1L	CA	P509	046	1UPAT1L	032-000	7/1	13-112-046		
028-125-015	1UPGO1L	CA	P510	047	1UPGO1L	032-000	7/1	13-112-047		
028-125-016	SPARE32	CA	P511	048	SPARE32	032-000	7/1	13-112-048		
028-125-017	1UPTD1L	CA	P512	049	1UPTD1L	032-000	7/1	13-112-049		
028-125-018	1LIN1UP	CA	P513	050	1LIN1UP	032-000	7/1	13-112-050		
028-125-019	1LRC1UP	CA	P514	051	1LRC1UP	032-000	7/1	13-112-051		
028-125-020	SPARE33	CA	P515	052	SPARE33	032-000	7/1	13-112-052		
028-125-021	SPARE34	CA	P516	053	SPARE34	032-000	7/1	13-112-053		
028-125-022	SPARE35	CA	P517	054	SPARE35	032-000	7/1	13-112-054		
028-125-023	1BLCI1P	CA	P518	055	1BLCI1P	032-000	7/1	13-112-055		
028-125-024	1ALCI1P	CA	P519	056	1ALCI1P	032-000	7/1	13-112-056		
.....J023A				045-113	JACK/UNIT				
028-124-032	1UPTP0BG	CA	P520	032	1UPTP0BG	032-000	7/1	13-113-032		
028-124-033	1UPTP0AG	CA	P521	033	1UPTP0AG	032-000	7/1	13-113-033		
028-124-034	1UPTD0BG	CA	P522	034	1UPTD0BG	032-000	7/1	13-113-034		
028-124-035	1UPTD0AG	CA	P523	035	1UPTD0AG	032-000	7/1	13-113-035		
028-124-036	SPARE36G	CA	P524	036	SPARE36G	032-000	7/1	13-113-036		
028-124-037	0LCPK1PG	CA	P525	037	0LCPK1PG	032-000	7/1	13-113-037		
028-124-038	0LMTK1PG	CA	P526	038	0LMTK1PG	032-000	7/1	13-113-038		
028-124-039	SPARE37G	CA	P527	039	SPARE37G	032-000	7/1	13-113-039		
028-124-040	0BLRP1PG	CA	P528	040	0BLRP1PG	032-000	7/1	13-113-040		
028-124-041	0BLRD1PG	CA	P529	041	0BLRD1PG	032-000	7/1	13-113-041		
028-124-042	0ALRP1PG	CA	P530	042	0ALRP1PG	032-000	7/1	13-113-042		
028-124-043	0ALRD1PG	CA	P531	043	0ALRD1PG	032-000	7/1	13-113-043		
.....J023B				045-114	JACK/UNIT				
028-125-032	1UPTP0B	CA	P520	032	1UPTP0B	032-000	7/1	13-114-032		
028-125-033	1UPTP0A	CA	P521	033	1UPTP0A	032-000	7/1	13-114-033		
028-125-034	1UPTD0B	CA	P522	034	1UPTD0B	032-000	7/1	13-114-034		
028-125-035	1UPTD0A	CA	P523	035	1UPTD0A	032-000	7/1	13-114-035		
028-125-036	SPARE36	CA	P524	036	SPARE36	032-000	7/1	13-114-036		
028-125-037	0LCPK1P	CA	P525	037	0LCPK1P	032-000	7/1	13-114-037		
028-125-038	0LMTK1P	CA	P526	038	0LMTK1P	032-000	7/1	13-114-038		
028-125-039	SPARE37	CA	P527	039	SPARE37	032-000	7/1	13-114-039		
028-125-040	0BLRP1P	CA	P528	040	0BLRP1P	032-000	7/1	13-114-040		
028-125-041	0BLRD1P	CA	P529	041	0BLRD1P	032-000	7/1	13-114-041		
028-125-042	0ALRP1P	CA	P530	042	0ALRP1P	032-000	7/1	13-114-042		
028-125-043	0ALRD1P	CA	P531	043	0ALRD1P	032-000	7/1	13-114-043		
.....J024A				045-113	JACK/UNIT				
028-124-045	1UPTP1BG	CA	P532	045	1UPTP1BG	032-000	7/1	13-113-045		
028-124-046	1UPTP1AG	CA	P533	046	1UPTP1AG	032-000	7/1	13-113-046		
028-124-047	1UPTD1BG	CA	P534	047	1UPTD1BG	032-000	7/1	13-113-047		
028-124-048	1UPTD1AG	CA	P535	048	1UPTD1AG	032-000	7/1	13-113-048		
028-124-049	SPARE38G	CA	P536	049	SPARE38G	032-000	7/1	13-113-049		
028-124-050	1LCPK1PG	CA	P537	050	1LCPK1PG	032-000	7/1	13-113-050		
028-124-051	1LMTK1PG	CA	P538	051	1LMTK1PG	032-000	7/1	13-113-051		
028-124-052	SPARE39G	CA	P539	052	SPARE39G	032-000	7/1	13-113-052		
028-124-053	1BLRP1PG	CA	P540	053	1BLRP1PG	032-000	7/1	13-113-053		
028-124-054	1BLRD1PG	CA	P541	054	1BLRD1PG	032-000	7/1	13-113-054		
028-124-055	1ALRP1PG	CA	P542	055	1ALRP1PG	032-000	7/1	13-113-055		
028-124-056	1ALRD1PG	CA	P543	056	1ALRD1PG	032-000	7/1	13-113-056		
.....J024B				045-114	JACK/UNIT				
028-125-045	1UPTP1B	CA	P532	045	1UPTP1B	032-000	7/1	13-114-045		
028-125-046	1UPTP1A	CA	P533	046	1UPTP1A	032-000	7/1	13-114-046		
028-125-047	1UPTD1B	CA	P534	047	1UPTD1B	032-000	7/1	13-114-047		
028-125-048	1UPTD1A	CA	P535	048	1UPTD1A	032-000	7/1	13-114-048		
028-125-049	SPARE38	CA	P536	049	SPARE38	032-000	7/1	13-114-049		

AP FIG 1 CAD 004
(CONT'D)

TO CONNECTION					FROM CONNECTION					
DESTINATION	LEAD DESIG	METHOD	WIRE SYM	TERMINAL	LEAD DESIG	TERMINATION	TERMINAL	OPT	NOTE
.....J024B				045-114 (CONT'D)	JACK/UNIT				
028-125-050	1LCPK1P	CA	P537	050	1LCPK1P	032-000	7/1	13-114-050		
028-125-051	1LMTK1P	CA	P538	051	1LMTK1P	032-000	7/1	13-114-051		
028-125-052	SPARE39	CA	P539	052	SPARE39	032-000	7/1	13-114-052		
028-125-053	1BLRP1P	CA	P540	053	1BLRP1P	032-000	7/1	13-114-053		
028-125-054	1BLRD1P	CA	P541	054	1BLRD1P	032-000	7/1	13-114-054		
028-125-055	1ALRP1P	CA	P542	055	1ALRP1P	032-000	7/1	13-114-055		
028-125-056	1ALRD1P	CA	P543	056	1ALRD1P	032-000	7/1	13-114-056		
.....J030A				045-134	JACK/UNIT				
028-130-013	1DSCX1CG	CA	P544	013	1DSCX1CG	032-000	1/7	13-134-013		
028-130-014	1DSCY1CG	CA	P545	014	1DSCY1CG	032-000	1/7	13-134-014		
028-130-015	1CODS1DG	CA	P546	015	1CODS1DG	032-000	1/7	13-134-015		
028-130-016	1CROP1DG	CA	P547	016	1CROP1DG	032-000	1/7	13-134-016		
028-130-017	1DSCX0CG	CA	P548	017	1DSCX0CG	032-000	1/7	13-134-017		
028-130-018	1DSCY0CG	CA	P549	018	1DSCY0CG	032-000	1/7	13-134-018		
028-130-019	0CODS1DG	CA	P550	019	0CODS1DG	032-000	1/7	13-134-019		
028-130-020	0CROP1DG	CA	P551	020	0CROP1DG	032-000	1/7	13-134-020		
028-130-021	1DSCI1CG	CA	P552	021	1DSCI1CG	032-000	1/7	13-134-021		
028-130-022	1CSCW0CG	CA	P553	022	1CSCW0CG	032-000	1/7	13-134-022		
028-130-023	1DSCW0CG	CA	P554	023	1DSCW0CG	032-000	1/7	13-134-023		
028-130-024	SPARE45G	CA	P555	024	SPARE45G	032-000	1/7	13-134-024		
.....J030B				045-135	JACK/UNIT				
028-131-013	1DSCX1C	CA	P544	013	1DSCX1C	032-000	1/7	13-135-013		
028-131-014	1DSCY1C	CA	P545	014	1DSCY1C	032-000	1/7	13-135-014		
028-131-015	1CODS1D	CA	P546	015	1CODS1D	032-000	1/7	13-135-015		
028-131-016	1CROP1D	CA	P547	016	1CROP1D	032-000	1/7	13-135-016		
028-131-017	1DSCX0C	CA	P548	017	1DSCX0C	032-000	1/7	13-135-017		
028-131-018	1DSCY0C	CA	P549	018	1DSCY0C	032-000	1/7	13-135-018		
028-131-019	0CODS1D	CA	P550	019	0CODS1D	032-000	1/7	13-135-019		
028-131-020	0CROP1D	CA	P551	020	0CROP1D	032-000	1/7	13-135-020		
028-131-021	1DSCI1C	CA	P552	021	1DSCI1C	032-000	1/7	13-135-021		
028-131-022	1CSCW0C	CA	P553	022	1CSCW0C	032-000	1/7	13-135-022		
028-131-023	1DSCW0C	CA	P554	023	1DSCW0C	032-000	1/7	13-135-023		
028-131-024	SPARE45	CA	P555	024	SPARE45	032-000	1/7	13-135-024		
.....J031A				045-134	JACK/UNIT				
028-130-032	1CSCX1CG	CA	P556	032	1CSCX1CG	032-000	1/7	13-134-032		
028-130-033	1CROP1CG	CA	P557	033	1CROP1CG	032-000	1/7	13-134-033		
028-130-034	1CSCZ1CG	CA	P558	034	1CSCZ1CG	032-000	1/7	13-134-034		
028-130-035	1CSCX0CG	CA	P559	035	1CSCX0CG	032-000	1/7	13-134-035		
028-130-036	1CSCY0CG	CA	P560	036	1CSCY0CG	032-000	1/7	13-134-036		
028-130-037	0CODS1CG	CA	P561	037	0CODS1CG	032-000	1/7	13-134-037		
028-130-038	0CROP1CG	CA	P562	038	0CROP1CG	032-000	1/7	13-134-038		
028-130-039	1CSCZ0CG	CA	P563	039	1CSCZ0CG	032-000	1/7	13-134-039		
028-130-040	1CDGN1CG	CA	P564	040	1CDGN1CG	032-000	1/7	13-134-040		
028-130-041	1DDGN1CG	CA	P565	041	1DDGN1CG	032-000	1/7	13-134-041		
028-130-042	1DDGN0CG	CA	P566	042	1DDGN0CG	032-000	1/7	13-134-042		
028-130-043	SPARE48G	CA	P567	043	SPARE48G	032-000	1/7	13-134-043		
.....J031B				045-135	JACK/UNIT				
028-131-032	1CSCX1C	CA	P556	032	1CSCX1C	032-000	1/7	13-135-032		
028-131-033	1CROP1C	CA	P557	033	1CROP1C	032-000	1/7	13-135-033		
028-131-034	1CSCZ1C	CA	P558	034	1CSCZ1C	032-000	1/7	13-135-034		
028-131-035	1CSCX0C	CA	P559	035	1CSCX0C	032-000	1/7	13-135-035		
028-131-036	1CSCY0C	CA	P560	036	1CSCY0C	032-000	1/7	13-135-036		
028-131-037	0CODS1C	CA	P561	037	0CODS1C	032-000	1/7	13-135-037		
028-131-038	0CROP1C	CA	P562	038	0CROP1C	032-000	1/7	13-135-038		
028-131-039	1CSCZ0C	CA	P563	039	1CSCZ0C	032-000	1/7	13-135-039		
028-131-040	1CDGN1C	CA	P564	040	1CDGN1C	032-000	1/7	13-135-040		
028-131-041	1DDGN1C	CA	P565	041	1DDGN1C	032-000	1/7	13-135-041		
028-131-042	1DDGN0C	CA	P566	042	1DDGN0C	032-000	1/7	13-135-042		
028-131-043	SPARE48	CA	P567	043	SPARE48	032-000	1/7	13-135-043		
.....J032A				045-134	JACK/UNIT				
028-130-013	1CALMAG	CA	P568	045	1CALMAG	032-000	1/7	13-134-045	(Z)	4
028-130-046	1CALMBG	CA	P569	046	1CALMBG	032-000	1/7	13-134-046	(Z)	4
028-130-015	1CALMPAG	CA	P570	047	1CALMPAG	032-000	1/7	13-134-047	(Z)	4
028-130-048	1CALMPBG	CA	P571	048	1CALMPBG	032-000	1/7	13-134-048	(Z)	4
028-130-049	1CS1G	CA	P572	049	1CS1G	032-000	1/7	13-134-049	(Z)	4
028-130-050	1CS2G	CA	P573	050	1CS2G	032-000	1/7	13-134-050	(Z)	4
028-130-051	1CS3G	CA	P574	051	1CS3G	032-000	1/7	13-134-051	(Z)	4
028-130-052	1CDO34LG	CA	P575	052	1CDO34LG	032-000	1/7	13-134-052	(Z)	4
028-130-021	1CDO4BPG	CA	P576	053	1CDO4BPG	032-000	1/7	13-134-053	(Z)	4

AP FIG 1 CAD 004
(CONT'D)

TO CONNECTION					FROM CONNECTION					
DESTINATION	LEAD DESIG	METHOD	WIRE SYM	TERMINAL	LEAD DESIG	TERMINATION	TERMINAL	OPT	NOTE
.....J032A				045-134 (CONT'D)	JACK/UNIT				
028-130-054	1CINTG	CA	P577	054	1CINTG	032-000	1/7	13-134-054	(Z)	4
028-130-058	1CINTBG	CA	P578	055	1CINTBG	032-000	1/7	13-134-055	(Z)	4
028-130-056	SPARE50G	CA	P579	056	SPARE50G	032-000	1/7	13-134-056	(Z)	4
.....J032B				045-135	JACK/UNIT				
028-131-013	1CALMA	CA	P568	045	1CALMA	032-000	1/7	13-135-045	(Z)	4
028-131-046	1CALMB	CA	P569	046	1CALMB	032-000	1/7	13-135-046	(Z)	4
028-131-015	1CALMPA	CA	P570	047	1CALMPA	032-000	1/7	13-135-047	(Z)	4
028-131-048	1CALMPB	CA	P571	048	1CALMPB	032-000	1/7	13-135-048	(Z)	4
028-131-049	1CS1	CA	P572	049	1CS1	032-000	1/7	13-135-049	(Z)	4
028-131-050	1CS2	CA	P573	050	1CS2	032-000	1/7	13-135-050	(Z)	4
028-131-051	1CS3	CA	P574	051	1CS3	032-000	1/7	13-135-051	(Z)	4
028-131-052	1CDO34L	CA	P575	052	1CDO34L	032-000	1/7	13-135-052	(Z)	4
028-131-021	1CDO4BP	CA	P576	053	1CDO4BP	032-000	1/7	13-135-053	(Z)	4
028-131-054	1CINT	CA	P577	054	1CINT	032-000	1/7	13-135-054	(Z)	4
028-131-055	1CINTB	CA	P578	055	1CINTB	032-000	1/7	13-135-055	(Z)	4
028-131-056	SPARE50	CA	P579	056	SPARE50	032-000	1/7	13-135-056	(Z)	4
.....J032A				045-134	JACK/UNIT				
019-134-013	1CALMAG	CA	P580	045	1CALMAG	032-000	1/7	13-134-045	(V)	4
028-130-046	1CALMBG	CA	P581	046	1CALMBG	032-000	1/7	13-134-046	(V)	4
019-134-015	1CALMPAG	CA	P582	047	1CALMPAG	032-000	1/7	13-134-047	(V)	4
028-130-048	1CALMPBG	CA	P583	048	1CALMPBG	032-000	1/7	13-134-048	(V)	4
028-130-049	1CS1G	CA	P584	049	1CS1G	032-000	1/7	13-134-049	(V)	4
028-130-050	1CS2G	CA	P585	050	1CS2G	032-000	1/7	13-134-050	(V)	4
028-130-051	1CS3G	CA	P586	051	1CS3G	032-000	1/7	13-134-051	(V)	4
019-134-021	1CDO34LG	CA	P587	052	1CDO34LG	032-000	1/7	13-134-052	(V)	4
019-134-022	1CDO4BPG	CA	P588	053	1CDO4BPG	032-000	1/7	13-134-053	(V)	4
028-130-055	1CINTG	CA	P589	054	1CINTG	032-000	1/7	13-134-054	(V)	4
028-130-056	1CINTBG	CA	P590	055	1CINTBG	032-000	1/7	13-134-055	(V)	4
	SPARE50G	CA	P591	056	SPARE50G	032-000	1/7	13-134-056	(V)	4
.....J032B				045-135	JACK/UNIT				
019-135-013	1CALMA	CA	P580	045	1CALMA	032-000	1/7	13-135-045	(V)	4
028-131-046	1CALMB	CA	P581	046	1CALMB	032-000	1/7	13-135-046	(V)	4
019-135-015	1CALMPA	CA	P582	047	1CALMPA	032-000	1/7	13-135-047	(V)	4
028-131-048	1CALMPB	CA	P583	048	1CALMPB	032-000	1/7	13-135-048	(V)	4
028-131-049	1CS1	CA	P584	049	1CS1	032-000	1/7	13-135-049	(V)	4
028-131-050	1CS2	CA	P585	050	1CS2	032-000	1/7	13-135-050	(V)	4
028-131-051	1CS3	CA	P586	051	1CS3	032-000	1/7	13-135-051	(V)	4
028-131-052	1CDO34L	CA	P587	052	1CDO34L	032-000	1/7	13-135-052	(V)	4
019-135-021	1CDO4BP	CA	P588	053	1CDO4BP	032-000	1/7	13-135-053	(V)	4
019-135-022	1CINT	CA	P589	054	1CINT	032-000	1/7	13-135-054	(V)	4
028-131-055	1CINTB	CA	P590	055	1CINTB	032-000	1/7	13-135-055	(V)	4
028-131-056	SPARE50	CA	P591	056	SPARE50	032-000	1/7	13-135-056	(V)	4

SWITCHING MODULE CONTROL CABINET

DWG SIZE: CZ

ISSUE: 10B

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AP FIG 1 CAD 005

(AP FIG 1 & (V)33), TSIU TO SMPU GROUND STRAPS

TO CONNECTION					FROM CONNECTION				
DESTINATION	LEAD DESIG	METHOD	WIRE SYM	TERMINAL	LEAD DESIG	TERMINATION	TERMINAL	OPT	NOTE
.....	J			031-021	JACK/UNIT	.....			
033-018-5B0	GRDSTRPA	LW		057	GRDSTRPA	024-000 4/1	07-021-057		
.....	J			031-040	JACK/UNIT	.....			
033-042-0B0	GRDSTRPB	LW		157	GRDSTRPB	024-000 4/1	07-040-157		
.....	J			031-058	JACK/UNIT	.....			
033-059-0B0	GRDSTRPC	LW		057	GRDSTRPC	024-000 4/1	07-058-057		
.....	J			031-076	JACK/UNIT	.....			
033-076-1B0	GRDSTRPD	LW		057	GRDSTRPD	024-000 4/1	07-076-057		
.....	J			031-108	JACK/UNIT	.....			
033-108-1B0	GRDSTRPE	LW		057	GRDSTRPE	024-000 9/1	07-108-057		
.....	J			031-120	JACK/UNIT	.....			
033-123-0B0	GRDSTRPF	LW		257	GRDSTRPF	024-000 9/1	07-120-257		
.....	J			031-144	JACK/UNIT	.....			
033-146-0B0	GRDSTRPG	LW		157	GRDSTRPG	024-000 9/1	07-144-157		
.....	J			031-162	JACK/UNIT	.....			
033-163-0B0	GRDSTRPH	LW		157	GRDSTRPH	024-000 9/1	07-162-157		
.....	J			033-018	JACK/UNIT	.....			
031-020-057	GRDSTRPA	LW		5B0	GRDSTRPA	032-000 1/4	01-018-5B0		
.....	J			033-042	JACK/UNIT	.....			
031-040-157	GRDSTRPB	LW		0B0	GRDSTRPB	032-000 1/4	01-042-0B0		
.....	J			033-059	JACK/UNIT	.....			
031-058-057	GRDSTRPC	LW		0B0	GRDSTRPC	032-000 1/4	01-059-0B0		
.....	J			033-076	JACK/UNIT	.....			
031-076-057	GRDSTRPD	LW		1B0	GRDSTRPD	032-000 1/4	01-076-1B0		
.....	J			033-108	JACK/UNIT	.....			
031-108-057	GRDSTRPE	LW		1B0	GRDSTRPE	032-000 1/4	01-108-1B0		
.....	J			033-123	JACK/UNIT	.....			
031-120-257	GRDSTRPF	LW		0B0	GRDSTRPF	032-000 1/4	01-123-0B0		
.....	J			033-146	JACK/UNIT	.....			
031-144-157	GRDSTRPG	LW		0B0	GRDSTRPG	032-000 1/4	01-146-0B0		
.....	J			033-163	JACK/UNIT	.....			
031-162-157	GRDSTRPH	LW		0B0	GRDSTRPH	032-000 1/4	01-163-0B0		
.....	J			025-022	JACK/UNIT	.....			
022-021-057	GRDSTRPJ	LW		0B0	GRDSTRPJ	024-000 4/2	01-022-0B0	(V)	

AP FIG 1 CAD 005

(CONT'D)

TO CONNECTION					FROM CONNECTION				
DESTINATION	LEAD DESIG	METHOD	WIRE SYM	TERMINAL	LEAD DESIG	TERMINATION	TERMINAL	OPT	NOTE
.....	J			022-021	JACK/UNIT	.....			
025-022-0B0	GRDSTRPJ	LW		057	GRDSTRPJ	015-000 1/5	07-021-057	(V)	
.....	J			025-040	JACK/UNIT	.....			
022-040-157	GRDSTRPK	LW		1B0	GRDSTRPK	024-000 4/2	01-040-1B0	(V)	
.....	J			022-040	JACK/UNIT	.....			
025-040-1B0	GRDSTRPK	LW		157	GRDSTRPK	015-000 1/5	07-040-157	(V)	
.....	J			025-058	JACK/UNIT	.....			
022-058-057	GRDSTRPL	LW		0B0	GRDSTRPL	024-000 4/2	01-058-0B0	(V)	
.....	J			022-058	JACK/UNIT	.....			
025-058-0B0	GRDSTRPL	LW		057	GRDSTRPL	015-000 1/5	07-058-057	(V)	
.....	J			025-076	JACK/UNIT	.....			
022-076-057	GRDSTRPM	LW		0B0	GRDSTRPM	024-000 4/2	01-076-0B0	(V)	
.....	J			022-076	JACK/UNIT	.....			
025-076-0B0	GRDSTRPM	LW		057	GRDSTRPM	015-000 1/5	07-076-057	(V)	
.....	J			025-108	JACK/UNIT	.....			
022-106-257	GRDSTRPN	LW		0B0	GRDSTRPN	024-000 9/2	01-1C8-0B0	(V)	
.....	J			022-106	JACK/UNIT	.....			
025-108-0B0	GRDSTRPN	LW		257	GRDSTRPN	015-000 1/5	07-106-257	(V)	
.....	J			025-120	JACK/UNIT	.....			
022-122-057	GRDSTRPP	LW		2B0	GRDSTRPP	024-000 9/2	01-120-2B0	(V)	
.....	J			022-122	JACK/UNIT	.....			
025-120-2B0	GRDSTRPP	LW		057	GRDSTRPP	015-000 1/5	07-122-057	(V)	
.....	J			025-144	JACK/UNIT	.....			
022-142-357	GRDSTRPR	LW		1B0	GRDSTRPR	024-000 9/2	01-144-1B0	(V)	
.....	J			022-142	JACK/UNIT	.....			
025-144-1B0	GRDSTRPR	LW		357	GRDSTRPR	015-000 1/5	07-142-357	(V)	
.....	J			025-162	JACK/UNIT	.....			
022-160-357	GRDSTRPT	LW		1B0	GRDSTRPT	024-000 9/2	01-162-1B0	(V)	
.....	J			022-160	JACK/UNIT	.....			
025-162-1B0	GRDSTRPT	LW		357	GRDSTRPT	015-000 1/5	07-160-357	(V)	

AP FIG 1 CAD 006

FUSE ALARM

TO CONNECTION					FROM CONNECTION				
DESTINATION	LEAD DESIG	METHOD	WIRE SYM	TERMINAL	LEAD DESIG	TERMINATION	TERMINAL	OPT	NOTE
.....	J			045-038	JACK/UNIT	.....			
068-043-005	OFANALMA	CA		045	OFANALMA	032-000 1/6	13-008-045		
068-043-102	OFANTSTA	CA		046	OFANTSTA	032-000 1/6	13-008-0-6		
068-043-001	OCALMA	CA		145	OCALMA	032-000 1/6	13-008-145		
068-043-101	OCTSTA	CA		146	OCTSTA	032-000 1/6	13-008-146		
.....	J			045-076	JACK/UNIT	.....			
068-043-003	ODLIALMA	CA		145	ODLIALMA	032-000 1/6	13-076-145		
068-043-103	ODLITSTA	CA		146	ODLITSTA	032-000 1/6	13-076-146		
.....	J			045-108	JACK/UNIT	.....			
068-137-003	1DLIALMB	CA		145	1DLIALMB	032-000 1/7	13-108-145		
068-137-103	1DLITSTB	CA		146	1DLITSTB	032-000 1/7	13-108-146		
.....	J			045-180	JACK/UNIT	.....			
068-137-005	1FANALMB	CA		045	1FANALMB	032-000 1/7	13-180-045		
068-137-102	1FANTSTB	CA		046	1FANTSTB	032-000 1/7	13-180-0-6		
068-137-001	1CALMB	CA		145	1CALMB	032-000 1/7	13-180-145		
068-137-101	1CTSTB	CA		146	1CTSTB	032-000 1/7	13-180-146		
.....	J			068-043	JACK/UNIT	.....			
045-008-145	OCALMA	CA		001	OCALMA	067-000 1/1	01-043-001		
	%C			002					
045-076-145	ODLIALMA	CA		003	ODLIALMA	067-000 1/1	01-043-003		
	%C			004					
045-008-045	OFANALMA	CA		005	OFANALMA	032-000 1/6	13-008-045		
	%C			006					
045-008-146	OCTSTA	CA		101	OCTSTA	067-000 1/1	01-043-101		
045-008-0-6	OFANTSTA	CA		102	OFANTSTA	067-000 1/1	01-043-102		
045-076-146	ODLITSTA	CA		103	ODLITSTA	067-000 1/1	01-043-103		
	%C			104					
	%C			105					
	%C			106					
.....	J			068-043	JACK/UNIT	.....			
	%C			203					
068-043-205	OFANJPA			204	OFANJPA	067-000 12/1	01-043-204	(T)	
TO SWITCHING	OFANTSTA	CA		204	OFANTSTA	067-000 1/1	01-043-204	(U)	
MODULE	OFANALMA	CA		205	OFANALMA	032-000 1/6	13-008-045	(U)	
APPLICATION SCHEMATIC									
	%C			303					
	%C			304					
	%C			305					
.....	J			068-137	JACK/UNIT	.....			
045-180-145	1CALMB	CA		001	1CALMB	067-094 1/2	01-043-001		
	%C			002					
045-108-145	1DLIALMB	CA		003	1DLIALMB	067-094 1/2	01-043-003		
	%C			004					
045-180-045	1FANALMB	CA		005	1FANALMB	032-000 1/7	13-180-045		
	%C			006					
045-180-146	1CTSTB	CA		101	1CTSTB	067-094 1/2	01-043-101		
045-180-046	1FANTSTB	CA		102	1FANTSTB	067-094 1/2	01-043-102		
045-108-146	1DLITSTB	CA		103	1DLITSTB	067-094 1/2	01-043-103		
	%C			104					
	%C			105					
	%C			106					

SWITCHING MODULE CONTROL CABINET

DWG SIZE: C2

ISSUE: 10B

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AP FIG 1 CAD 006

(CONT'D)

TO CONNECTION: DESTINATION	LEAD DESIG	METHOD	WIRE SYM	TERMINAL	FROM CONNECTION: LEAD DESIG	TERMINATION	TERMINAL	OPT	NOTE
..........J				068-137	JACK/UNIT				
	NC			203					
068-137-205	1FANJPB			204	1FANJPB 067-094	12/2	01-043-204	(T)	
TO SWITCHING	1FANTSTB	CA		204	1FANTSTB 067-094	1/2	01-043-204	(U)	
MODULE	1FANALMB	CA		205	1FANALMB 032-000	1/7	13-180-045	(U)	
APPLICATION SCHEMATIC									
	NC			303					
	NC			304					
	NC			305					

AP FIG 1 CAD 007

-48V UNIT POWER STANDARD

TO CONNECTION: DESTINATION	LEAD DESIG	METHOD	WIRE SYM	TERMINAL	FROM CONNECTION: LEAD DESIG	TERMINATION	TERMINAL	OPT	NOTE
..........J				015-040	JACK/UNIT				
069-114-52	FAN1BR	CA		4	FAN1BR	007-000 1/3	08-040-4		
069-020-52	FAN1AR	CA		5	FAN1AR	007-000 1/3	08-040-5		
069-114-53	FAN1B	CA		6	FAN1B	007-000 1/3	08-040-6		
069-020-53	FAN1A	CA		8	FAN1A	007-000 1/3	08-040-8		
..........J				015-112	JACK/UNIT				
069-114-42	FAN2BR	CA		4	FAN2BR	007-000 1/3	08-112-4		
069-020-42	FAN2AR	CA		5	FAN2AR	007-000 1/3	08-112-5		
069-114-43	FAN2B	CA		6	FAN2B	007-000 1/3	08-112-6		
069-020-43	FAN2A	CA		8	FAN2A	007-000 1/3	08-112-8		
..........J				015-170	JACK/UNIT				
069-114-40	FAN3BR	CA		4	FAN3BR	007-000 1/3	08-170-4		
069-020-40	FAN3AR	CA		5	FAN3AR	007-000 1/3	08-170-5		
069-114-41	FAN3B	CA		6	FAN3B	007-000 1/3	08-170-6		
069-020-41	FAN3A	CA		8	FAN3A	007-000 1/3	08-170-8		
..........J				016-015	JACK/UNIT				
069-020-10	MEURTNA	CA		080	MEURTNA	015-000 1/5	01-015-080	(V)	
..........J				016-016	JACK/UNIT				
069-020-11	MEUFDA	CA		280	MEUFDA	015-000 1/5	01-016-280	(V)	
..........J				016-172	JACK/UNIT				
069-114-11	MEUFDB	CA		080	MEUFDB	015-000 1/5	01-172-080	(V)	
..........J				016-175	JACK/UNIT				
069-114-10	MEURTNB	CA		080	MEURTNB	015-000 1/5	01-175-080	(V)	
..........J				025-015	JACK/UNIT				
069-020-02	IMPRTNA0	CA		080	IMPRTNA0	024-000 4/1	01-015-080		
..........J				025-016	JACK/UNIT				
069-020-03	IMPFDA0	CA		280	IMPFDA0	024-000 4/1	01-016-280		
..........J				025-100	JACK/UNIT				
069-020-01	IMPFDB0	CA		180	IMPFDB0	024 000 1/1	01 100 180		

AP FIG 1 CAD 007

(CONT'D)

TO CONNECTION: DESTINATION	LEAD DESIG	METHOD	WIRE SYM	TERMINAL	FROM CONNECTION: LEAD DESIG	TERMINATION	TERMINAL	OPT	NOTE
..........J				025-104	JACK/UNIT				
069-020-00	IMPRTNB0	CA		080	IMPRTNB0	024-000 1/1	01-104-080		
..........J				025-172	JACK/UNIT				
069-114-05	IMPFDC1	CA		080	IMPFDC1	024-000 9/1	01-172-080		
..........J				025-175	JACK/UNIT				
069-114-02	IMPRTNC1	CA		080	IMPRTNC1	024-000 9/1	01-175-080		
..........J				043-014	JACK/UNIT				
069-020-12	TSIVC0R	CA		002	TSIVC0R	032-000 1/6	11-014-002		
069-020-13	TSIVC0	CA		006	TSIVC0	032-000 1/6	11-014-006		
..........J				043-081	JACK/UNIT				
069-072-02	TSIDL10R	CA		002	TSIDL10R	032-000 1/6	11-081-002		
069-072-03	TSIDL10	CA		006	TSIDL10	032-000 1/6	11-081-006		
..........J				043-106	JACK/UNIT				
069-166-02	TSIDL11R	CA		002	TSIDL11R	032-000 1/7	11-106-002		
069-166-03	TSIDL11	CA		006	TSIDL11	032-000 1/7	11-106-006		
..........J				043-178	JACK/UNIT				
069-114-12	TSIVC1R	CA		002	TSIVC1R	032-000 1/7	11-178-002		
069-114-13	TSIVC1	CA		006	TSIVC1	032-000 1/7	11-178-006		
..........J				069-020	JACK/UNIT				
025-104-080	IMPRTNB0	CA		00	IMPRTNB0	067-000 1/1	02-020-00		
025-100-180	IMPFDB0	CA		01	IMPFDB0	067-000 1/1	02-020-01		
025-015-080	IMPRTNA0	CA		02	IMPRTNA0	067-000 1/1	02-020-02		
025-016-280	IMPFDA0	CA		03	IMPFDA0	067-000 1/1	02-020-03		
016-015-080	MEURTNA	CA		10	MEURTNA	067-000 1/1	02-020-10	(V)	
016-016-280	MEUFDA	CA		11	MEUFDA	067-000 1/1	02-020-11	(V)	
043-014-002	TSIVC0R	CA		12	TSIVC0R	067-000 1/1	02-020-12		
043-014-006	TSIVC0	CA		13	TSIVC0	067-000 1/1	02-020-13		
015-170-5	FAN3AR	CA		40	FAN3AR	067-000 1/1	02-020-40		
015-170-8	FAN3A	CA		41	FAN3A	067-000 1/1	02-020-41		
015-112-5	FAN2AR	CA		42	FAN2AR	067-000 1/1	02-020-42		
015-112-8	FAN2A	CA		43	FAN2A	067-000 1/1	02-020-43		
015-040-5	FAN1AR	CA		52	FAN1AR	067-000 1/1	02-020-52		
015-040-8	FAN1A	CA		53	FAN1A	067-000 1/1	02-020-53		
..........J				069-072	JACK/UNIT				
043-081-002	TSIDL10R	CA		02	TSIDL10R	067-000 1/1	02-072-02		
043-081-006	TSIDL10	CA		03	TSIDL10	067-000 1/1	02-072-03		
..........J				069-114	JACK/UNIT				
025-175-080	IMPRTNC1	CA		02	IMPRTNC1	067-094 1/2	02-020-02		
025-172-080	IMPFDC1	CA		03	IMPFDC1	067-094 1/2	02-020-03		
016-175-080	MEURTNB	CA		10	MEURTNB	067-094 1/2	02-020-10	(V)	
016-172-080	MEUFDB	CA		11	MEUFDB	067-094 1/2	02-020-11	(V)	
043-178-002	TSIVC1R	CA		12	TSIVC1R	067-094 1/2	02-020-12		
043-178-006	TSIVC1	CA		13	TSIVC1	067-094 1/2	02-020-13		
015-112-4	FAN3BR	CA		40	FAN3BR	067-094 1/2	02-020-40		
015-112-6	FAN3B	CA		41	FAN3B	067-094 1/2	02-020-41		
015-056-4	FAN2BR	CA		42	FAN2BR	067-094 1/2	02-020-42		
015-056-6	FAN2B	CA		43	FAN2B	067-094 1/2	02-020-43		
015-020-4	FAN1BR	CA		52	FAN1BR	067-094 1/2	02-020-52		
015-020-6	FAN1B	CA		53	FAN1B	067-094 1/2	02-020-53		
..........J				069-166	JACK/UNIT				
043-106-002	TSIDL11R	CA		02	TSIDL11R	067-094 1/2	02-072-02		
043-106-006	TSIDL11	CA		03	TSIDL11	067-094 1/2	02-072-03		

AP FIG 1 & 2 CAD 008

-48V UNIT POWER, J5D003AE-1

TO CONNECTION: DESTINATION	LEAD DESIG	METHOD	WIRE SYM	TERMINAL	FROM CONNECTION: LEAD DESIG	TERMINATION	TERMINAL	OPT	NOTE
..........J				051-008	JACK/UNIT				
069-072-42	DSURTNA0	CA		003	DSURTNA0	049-000 5/1	02-008-003	(S)	
..........J				051-012	JACK/UNIT				
069-072-43	DSUFEDA0	CA		003	DSUFEDA0	049-000 5/1	02-012-003	(S)	
..........J				051-098	JACK/UNIT				
069-166-42	DSURTNA1	CA		003	DSURTNA1	049-000 1/1	02-098-003	(S)	
..........J				051-102	JACK/UNIT				
069-166-43	DSUFEDA1	CA		003	DSUFEDA1	049-000 1/1	02-102-003	(S)	
..........J				069-072	JACK/UNIT				
051-008-003	DSURTNA0	CA		42	DSURTNA0	067-000 1/1	02-072-42	(S)	
051-012-003	DSUFEDA0	CA		43	DSUFEDA0	067-000 1/1	02-072-43	(S)	
..........J				069-166	JACK/UNIT				
051-098-003	DSURTNA1	CA		42	DSURTNA1	067-094 12/2	02-072-42	(S)	
051-102-003	DSUFEDA1	CA		43	DSUFEDA1	067-094 12/2	02-072-43	(S)	

AP FIG 3 CAD 009

-48V UNIT POWER, J5D00388-1

TO CONNECTION: DESTINATION	LEAD DESIG	METHOD	WIRE SYM	TERMINAL	FROM CONNECTION: LEAD DESIG	TERMINATION	TERMINAL	OPT	NOTE
..........J				051-009	JACK/UNIT				
069-072-42	DSURTNA1	CA		002	DSURTNA1	049-000 1/1	02-098-003	(R)	
..........J				051-013	JACK/UNIT				
069-072-43	DSUFEDA1	CA		002	DSUFEDA1	049-000 1/1	02-102-003	(R)	
..........J				060-009	JACK/UNIT				
069-166-42	DSURTNA0	CA		002	DSURTNA0	049-000 5/1	02-008-003	(R)	
..........J				060-013	JACK/UNIT				
069-166-43	DSUFEDA0	CA		002	DSUFEDA0	049-000 5/1	02-012-003	(R)	
..........J				069-072	JACK/UNIT				
051-009-002	DSURTNA1	CA		42	DSURTNA1	067-094 12/2	02-072-42	(R)	
051-013-002	DSUFEDA1	CA		43	DSUFEDA1	067-094 12/2	02-072-43	(R)	

SWITCHING MODULE CONTROL CABINET

DWG SIZE: C2 | ISSUE: 10B

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AP FIG 3 CAD 009

(CONT'D)

TO CONNECTION: DESTINATION	LEAD DESIG	METHOD	WIRE SYM	TERMINAL	FROM CONNECTION: LEAD DESIG	TERMINATION	TERMINAL	OPT	NOTE
.....J				069-166	JACK/UNIT				
060-009-002	DSURTNA0	CA		42	DSURTNA0	067-000 1/1	02-072-42	(R)	
060-013-002	DSUFEDA0	CA		43	DSUFEDA0	067-000 1/1	02-072-43	(R)	

AP FIG 5 CAD 010

-48V UNIT POWER, J5D003EA-1

TO CONNECTION: DESTINATION	LEAD DESIG	METHOD	WIRE SYM	TERMINAL	FROM CONNECTION: LEAD DESIG	TERMINATION	TERMINAL	OPT	NOTE
.....J				050-035	JACK/UNIT				
069-072-43	DSUFEDA0	CA		0B0	DSUFEDA0	049-000 5/3	01-035-0B0	(Q)	
.....J				050-075	JACK/UNIT				
069-072-53	DSUFEDA1	CA		0B0	DSUFEDA1	049-000 5/3	01-075-0B0	(Q)	
.....J				050-125	JACK/UNIT				
069-166-43	DSUFED80	CA		0B0	DSUFED80	049-000 1/3	01-125-0B0	(Q)	
.....J				050-165	JACK/UNIT				
069-166-53	DSUFED81	CA		0B0	DSUFED81	049-000 1/3	01-165-0B0	(Q)	
.....J				051-035	JACK/UNIT				
069-072-42	DSURTNA0	CA		003	DSURTNA0	049-000 5/3	02-035-003	(Q)	
.....J				051-075	JACK/UNIT				
069-072-52	DSURTNA1	CA		003	DSURTNA1	049-000 5/3	02-075-003	(Q)	
.....J				051-125	JACK/UNIT				
069-166-42	DSURTNB0	CA		003	DSURTNB0	049-000 1/3	02-125-003	(Q)	
.....J				051-165	JACK/UNIT				
069-166-52	DSURTNB1	CA		003	DSURTNB1	049-000 1/3	02-165-003	(Q)	
.....J				069-072	JACK/UNIT				
051-035-003	DSURTNA0	CA		42	DSURTNA0	067-000 1/1	02-072-42	(Q)	
050-035-0B0	DSUFEDA0	CA		43	DSUFEDA0	067-000 1/1	02-072-43	(Q)	
051-075-003	DSURTNA1	CA		52	DSURTNA1	067-000 1/1	02-072-52	(Q)	
050-075-0B0	DSUFEDA1	CA		53	DSUFEDA1	067-000 1/1	02-072-53	(Q)	
.....J				069-166	JACK/UNIT				
051-125-003	DSURTNB0	CA		42	DSURTNB0	067-094 1/2	02-072-42	(Q)	
050-125-0B0	DSUFED80	CA		43	DSUFED80	067-094 1/2	02-072-43	(Q)	
051-165-003	DSURTNB1	CA		52	DSURTNB1	067-094 1/2	02-072-52	(Q)	
050-165-0B0	DSUFEDB1	CA		53	DSUFEDB1	067-094 1/2	02-072-53	(Q)	

AP FIG 1 CAD 011

-48V FRAME POWER 0 BUS

TO CONNECTION: DESTINATION	LEAD DESIG	METHOD	WIRE SYM	TERMINAL	FROM CONNECTION: LEAD DESIG	TERMINATION	TERMINAL	OPT	NOTE
.....J				070-041	JACK/UNIT				
TO POWER FEEDER -48A01	LW			-48A01	-48A01	067-000 1/1	03-041--48A01		
RTNA01	LW			RTNA01	RTNA01	067-000 1/1	03-041-RTNA01		
.....J				070-050	JACK/UNIT				
TO POWER FEEDER -48A11	LW			-48A11	-48A11	067-000 1/1	03-050--48A11		
RTNA11	LW			RTNA11	RTNA11	067-000 1/1	03-050-RTNA11		

AP FIG 1 CAD 012

-48V FRAME POWER 1 BUS

TO CONNECTION: DESTINATION	LEAD DESIG	METHOD	WIRE SYM	TERMINAL	FROM CONNECTION: LEAD DESIG	TERMINATION	TERMINAL	OPT	NOTE
.....J				070-135	JACK/UNIT				
TO POWER FEEDER -48B01	LW			-48B01	-48B01	067-094 1/2	03-041--48		
RTNB01	LW			RTNB01	RTNB01	067-094 1/2	03-041-RTNB01		
.....J				070-144	JACK/UNIT				
TO POWER FEEDER -48B11	LW			-48B11	-48B11	067-094 1/2	03-050--48		
RTNB11	LW			RTNB11	RTNB11	067-094 1/2	03-050-RTNB11		

AP FIG 1 CAD 013

CABINET ALARM DISPLAY

TO CONNECTION: DESTINATION	LEAD DESIG	METHOD	WIRE SYM	TERMINAL	FROM CONNECTION: LEAD DESIG	TERMINATION	TERMINAL	OPT	NOTE
.....J				011-011	JACK/UNIT				
068-154-1	FRLED0	CA		4	FRLED0	007-000 1/3	04-011-4		
068-154-2	FLED2	CA		11	FLED2	007-000 1/3	04-011-11		
068-030F-2	FLED1	CA		12	FLED1	007-000 1/3	04-011-12		
.....J				068-002F	JACK/UNIT				
068-186-2	FA2	CA		1	FA2				
068-043-210	FA0	CA		2	FA0				
.....J				068-030F	JACK/UNIT				
068-154-1	FRLED0	CA		1	FRLED0				
011-011-12	FLED1	CA		2	FLED1				
.....J				068-043	JACK/UNIT				
068-002F-2	FA0	CA		210	FA0	067-000 12/1	01-043-210		
	NC			211					
068-186-1	RTN	CA		212	RTN	067-000 1/1	01-043-212		
	NC			310					
	NC			311					
	NC			312					
.....J				068-137	JACK/UNIT				
CAD 016	FA0A	CA		210	FA0A				
CAD 017	FA0A	CA		210	FA0A	067-000 12/2	01-043-210		
	NC			211					
	NC			212					
	NC			310					

AP FIG 1 CAD 013

(CONT'D)

TO CONNECTION: DESTINATION	LEAD DESIG	METHOD	WIRE SYM	TERMINAL	FROM CONNECTION: LEAD DESIG	TERMINATION	TERMINAL	OPT	NOTE
.....J				068-137 (CONT'D)	JACK/UNIT				
	NC			311					
	NC			312					
.....J				068-154	JACK/UNIT				
068-030F-1	FRLED0	CA		1	FRLED0				
011-011-4	FRLED0	CA		1	FRLED0				
011-011-11	FLED2	CA		2	FLED2				
.....J				068-186	JACK/UNIT				
068-043-212	RTN	CA		1	RTN				
068-002F-1	FA2	CA		2	FA2				

AP FIG 1 CAD 014

FAN UNIT SCAN AND DISTRIBUTE

TO CONNECTION: DESTINATION	LEAD DESIG	METHOD	WIRE SYM	TERMINAL	FROM CONNECTION: LEAD DESIG	TERMINATION	TERMINAL	OPT	NOTE
.....J				028-058	JACK/UNIT				
011-011-27	RTN	CA		004	RTN	024-000 1/5	04-058-004		
011-011-25	RTN	CA		004	RTN	024-000 1/5	04-058-004		
011-011-14	ORES1	CA		102	ORES1	024-000 1/5	04-058-102		
011-011-19	OSCAN0	CA		103	OSCAN0	024-000 1/5	04-058-103		
.....J				028-126	JACK/UNIT				
011-011-25	RTN	CA		004	RTN	024-000 1/5	04-126-004		
011-011-27	RTN	CA		004	RTN	024-000 1/5	04-126-004		
011-011-15	1RES1	CA		102	1RES1	024-000 1/5	04-126-102		
011-011-1	1SCAN0	CA		103	1SCAN0	024-000 1/5	04-126-103		
.....J				011-011	JACK/UNIT				
028-126-103	1SCAN0	CA		1	1SCAN0	007-000 1/3	04-011-1		
028-058-102	0RES1	CA		14	0RES1	007-000 1/3	04-011-14		
028-126-102	1RES1	CA		15	1RES1	007-000 1/3	04-011-15		
TO SWITCHING MODULE APPLICATION SCHEMATIC	3BSCAN0	CA	P000	17	3BSCAN0	007-000 1/3	04-011-17		
028-058-103	0SCAN0	CA		19	0SCAN0	007-000 1/3	04-011-19		
028-126-004	RTN	CA		25	RTN	007-000 1/3	04-011-25		
028-058-004	RTN	CA		25	RTN	007-000 1/3	04-011-25		
TO SWITCHING MODULE APPLICATION SCHEMATIC	RTN	CA	P000	25	RTN	007-000 1/3	04-011-25		
	LTPRST	CA		26	LTPRST	007-000 1/3	04-011-26		
028-058-004	RTN	CA		27	RTN	007-000 1/3	04-011-27		
028-126-004	RTN	CA		27	RTN	007-000 1/3	04-011-27		

SWITCHING MODULE CONTROL CABINET

DWG SIZE	ISSUE
C2	10B

AT&T BELL LABORATORIES	SD-5D118-01	GB14

PRINTED IN U. S. A. 08/15/85

AP FIG 1 CAD 015

DEDICATED PIDB FOR FAST PUMP

TO CONNECTION DESTINATION	TO CONNECTION LEAD DESIG	METHOD	FROM CONNECTION WIRE SYM	FROM CONNECTION TERMINAL	FROM CONNECTION LEAD DESIG	FROM CONNECTION TERMINATION	FROM CONNECTION TERMINAL	OPT	NOTE
.....J064			028-100		JACK/UNIT				
045-032-252	00PB015P	CA	P000	053	00PB015P	024-000 1/1	04-100-053	(X)	
045-032-253	00PBI15P	CA	P001	054	00PBI15P	024-000 1/1	04-100-054	(X)	
045-032-254	008KS15P	CA	P002	055	008KS15P	024-000 1/1	04-100-055	(X)	
045-032-255	004MC15P	CA	P003	056	004MC15P	024-000 1/1	04-100-056	(X)	
045-032-352	00PB015N	CA	P000	153	00PB015N	024-000 1/1	04-100-153	(X)	
045-032-353	00PBI15N	CA	P001	154	00PBI15N	024-000 1/1	04-100-154	(X)	
045-032-354	008KS15N	CA	P002	155	008KS15N	024-000 1/1	04-100-155	(X)	
045-032-355	004MC15N	CA	P003	156	004MC15N	024-000 1/1	04-100-156	(X)	
.....J064			045-032		JACK/UNIT				
028-100-053	00PB015P	CA	P004	252	00PB015P	032-000 1/2	13-032-252	(X)	
028-100-054	00PBI15P	CA	P005	253	00PBI15P	032-000 1/2	13-032-253	(X)	
028-100-055	008KS15P	CA	P006	254	008KS15P	032-000 1/2	13-032-254	(X)	
028-100-056	004MC15P	CA	P007	255	004MC15P	032-000 1/2	13-032-255	(X)	
028-100-153	00PB015N	CA	P004	352	00P3015N	032-000 1/2	13-032-352	(X)	
028-100-154	00PBI15N	CA	P005	353	00PBI15N	032-000 1/2	13-032-353	(X)	
028-100-155	008KS15N	CA	P006	354	008KS15N	032-000 1/2	13-032-354	(X)	
028-100-156	004MC15N	CA	P007	355	004MC15N	032-000 1/2	13-032-355	(X)	
.....J096			028-100		JACK/UNIT				
045-152-252	104MC15N	CA	P008	253	104MC15N	024-000 1/1	04-100-253	(X)	
045-152-253	108KS15N	CA	P009	254	108KS15N	024-000 1/1	04-100-254	(X)	
045-152-254	10PBI15N	CA	P010	255	10PBI15N	024-000 1/1	04-100-255	(X)	
045-152-255	10PB015N	CA	P011	256	10PB015N	024-000 1/1	04-100-256	(X)	
045-152-352	104MC15P	CA	P008	353	104MC15P	024-000 1/1	04-100-353	(X)	
045-152-353	108KS15P	CA	P009	354	108KS15P	024-000 1/1	04-100-354	(X)	
045-152-354	10PBI15P	CA	P010	355	10PBI15P	024-000 1/1	04-100-355	(X)	
045-152-355	10PB015P	CA	P011	356	10PB015P	024-000 1/1	04-100-356	(X)	
.....J096			045-152		JACK/UNIT				
028-100-253	104MC15N	CA	P012	252	104MC15N	032-000 6/2	13-152-252	(X)	
028-100-254	108KS15N	CA	P013	253	108KS15N	032-000 6/2	13-152-253	(X)	
028-100-255	10PBI15N	CA	P014	254	10PBI15N	032-000 6/2	13-152-254	(X)	
028-100-256	10PB015N	CA	P015	255	10PB015N	032-000 6/2	13-152-255	(X)	
028-100-353	104MC15P	CA	P012	352	104MC15P	032-000 6/2	13-152-352	(X)	
028-100-354	108KS15P	CA	P013	353	108KS15P	032-000 6/2	13-152-353	(X)	
028-100-355	10PBI15P	CA	P014	354	10PBI15P	032-000 6/2	13-152-354	(X)	
028-100-356	10PB015P	CA	P015	355	10PB015P	032-000 6/2	13-152-355	(X)	

AP FIG 1 CAD 016

INTRA FUSE UNIT STRAPPING

TO CONNECTION DESTINATION	TO CONNECTION LEAD DESIG	METHOD	FROM CONNECTION WIRE SYM	FROM CONNECTION TERMINAL	FROM CONNECTION LEAD DESIG	FROM CONNECTION TERMINATION	FROM CONNECTION TERMINAL	OPT	NOTE
.....J			068-043		JACK/UNIT				
068-137-210	FA0A	LW		010	FA0A				
	NC			011					
	NC			012					
	NC			110					
	NC			111					
	NC			112					

AP FIG 1 CAD 017

FUSE ALARM STRAPPING

TO CONNECTION DESTINATION	TO CONNECTION LEAD DESIG	METHOD	FROM CONNECTION WIRE SYM	FROM CONNECTION TERMINAL	FROM CONNECTION LEAD DESIG	FROM CONNECTION TERMINATION	FROM CONNECTION TERMINAL	OPT	NOTE
.....J			068-043		JACK/UNIT				
068-043-204	0FANTSTA	CA		202	0FANTSTA	067-000 1/1	01-043-202		
068-043-202	0FANTSTA	CA		204	0FANTSTA	067-000 1/1	01-043-004		
068-043-210	FA0	CA		207	FA0	067-000 1/1	01-043-207		
.....J			068-137		JACK/UNIT				
068-137-204	1FANTSTB	CA		202	1FANTSTB	067-094 1/2	01-043-202		
068-137-202	1FANTSTB	CA		204	1FANTSTB	067-094 1/2	01-043-004		
068-137-210	FA0A	CA		207	FA0A	067-094 1/2	01-043-207		

AP FIG 3 CAD 018

MEMORY CABLES

TO CONNECTION DESTINATION	TO CONNECTION LEAD DESIG	METHOD	FROM CONNECTION WIRE SYM	FROM CONNECTION TERMINAL	FROM CONNECTION LEAD DESIG	FROM CONNECTION TERMINATION	FROM CONNECTION TERMINAL	OPT	NOTE
.....J			028-038		JACK/UNIT				
019-032-000	GRD	CA	P000	000	GRD	024-000 4/2	04-038-000	(V)	
019-032-001	GRD	CA	P001	001	GRD	024-000 4/2	04-038-001	(V)	
019-032-002	GRD	CA	P002	002	GRD	024-000 4/2	04-038-002	(V)	
019-032-003	GRD	CA	P003	003	GRD	024-000 4/2	04-038-003	(V)	
019-032-004	GRD	CA	P004	004	GRD	024-000 4/2	04-038-004	(V)	
019-032-005	GRD	CA	P005	005	GRD	024-000 4/2	04-038-005	(V)	
019-032-006	GRD	CA	P006	006	GRD	024-000 4/2	04-038-006	(V)	
019-032-007	GRD	CA	P007	007	GRD	024-000 4/2	04-038-007	(V)	
019-032-008	GRD	CA	P008	008	GRD	024-000 4/2	04-038-008	(V)	
019-032-009	GRD	CA	P009	009	GRD	024-000 4/2	04-038-009	(V)	
019-032-010	GRD	CA	P010	010	GRD	024-000 4/2	04-038-010	(V)	
019-032-011	GRD	CA	P011	011	GRD	024-000 4/2	04-038-011	(V)	
.....J			028-039		JACK/UNIT				
019-033-000	0D04B1	CA	P000	000	0D04B1	024-000 4/2	04-039-000	(V)	
019-033-001	0D12B1	CA	P001	001	0D12B1	024-000 4/2	04-039-001	(V)	
019-033-002	0D20B1	CA	P002	002	0D20B1	024-000 4/2	04-039-002	(V)	
019-033-003	0D28B1	CA	P003	003	0D28B1	024-000 4/2	04-039-003	(V)	
019-033-004	0D05B1	CA	P004	004	0D05B1	024-000 4/2	04-039-004	(V)	
019-033-005	0D13B1	CA	P005	005	0D13B1	024-000 4/2	04-039-005	(V)	
019-033-006	0D21B1	CA	P006	006	0D21B1	024-000 4/2	04-039-006	(V)	
019-033-007	0D29B1	CA	P007	007	0D29B1	024-000 4/2	04-039-007	(V)	
019-033-008	0D06B1	CA	P008	008	0D06B1	024-000 4/2	04-039-008	(V)	
019-033-009	0D14B1	CA	P009	009	0D14B1	024-000 4/2	04-039-009	(V)	
019-033-010	0D22B1	CA	P010	010	0D22B1	024-000 4/2	04-039-010	(V)	
019-033-011	0D30B1	CA	P011	011	0D30B1	024-000 4/2	04-039-011	(V)	
.....J			028-038		JACK/UNIT				
019-032-013	GRD	CA	P012	013	GRD	024-000 4/2	04-038-013	(V)	
019-032-014	GRD	CA	P013	014	GRD	024-000 4/2	04-038-014	(V)	
019-032-015	GRD	CA	P014	015	GRD	024-000 4/2	04-038-015	(V)	
019-032-016	GRD	CA	P015	016	GRD	024-000 4/2	04-038-016	(V)	
019-032-017	GRD	CA	P016	017	GRD	024-000 4/2	04-038-017	(V)	
019-032-018	GRD	CA	P017	018	GRD	024-000 4/2	04-038-018	(V)	
019-032-019	GRD	CA	P018	019	GRD	024-000 4/2	04-038-019	(V)	
019-032-020	GRD	CA	P019	020	GRD	024-000 4/2	04-038-020	(V)	
019-032-021	GRD	CA	P020	021	GRD	024-000 4/2	04-038-021	(V)	
019-032-022	GRD	CA	P021	022	GRD	024-000 4/2	04-038-022	(V)	
019-032-023	GRD	CA	P022	023	GRD	024-000 4/2	04-038-023	(V)	
019-032-024	GRD	CA	P023	024	GRD	024-000 4/2	04-038-024	(V)	
.....J			028-039		JACK/UNIT				
019-033-013	0D07B1	CA	P012	013	0D07B1	024-000 4/2	04-039-013	(V)	
019-033-014	0D15B1	CA	P013	014	0D15B1	024-000 4/2	04-039-014	(V)	
019-033-015	0D23B1	CA	P014	015	0D23B1	024-000 4/2	04-039-015	(V)	
019-033-016	0D31B1	CA	P015	016	0D31B1	024-000 4/2	04-039-016	(V)	
019-033-017	0D100	CA	P016	017	0D100	024-000 4/2	04-039-017	(V)	
019-033-018	0DX0	CA	P017	018	0DX0	024-000 4/2	04-039-018	(V)	
019-033-019	0DA0	CA	P018	019	0DA0	024-000 4/2	04-039-019	(V)	
019-033-020	0D110	CA	P019	020	0D110	024-000 4/2	04-039-020	(V)	
019-033-021	SPARE100	CA	P020	021	SPARE100	024-000 4/2	04-039-021	(V)	
019-033-022	SPARE101	CA	P021	022	SPARE101	024-000 4/2	04-039-022	(V)	

AP FIG 3 CAD 018

(CONT'D)

TO CONNECTION DESTINATION	TO CONNECTION LEAD DESIG	METHOD	FROM CONNECTION WIRE SYM	FROM CONNECTION TERMINAL	FROM CONNECTION LEAD DESIG	FROM CONNECTION TERMINATION	FROM CONNECTION TERMINAL	OPT	NOTE
.....J			028-039 (CONT'D)		JACK/UNIT				
019-033-023	SPARE102	CA	P022	023	SPARE102	024-000 4/2	04-039-023	(V)	
019-033-024	SPARE103	CA	P023	024	SPARE103	024-000 4/2	04-039-024	(V)	
.....J			028-038		JACK/UNIT				
019-032-032	GRD	CA	P024	032	GRD	024-000 4/2	04-038-032	(V)	
019-032-033	GRD	CA	P025	033	GRD	024-000 4/2	04-038-033	(V)	
019-032-034	GRD	CA	P026	034	GRD	024-000 4/2	04-038-034	(V)	
019-032-035	GRD	CA	P027	035	GRD	024-000 4/2	04-038-035	(V)	
019-032-036	GRD	CA	P028	036	GRD	024-000 4/2	04-038-036	(V)	
019-032-037	GRD	CA	P029	037	GRD	024-000 4/2	04-038-037	(V)	
019-032-038	GRD	CA	P030	038	GRD	024-000 4/2	04-038-038	(V)	
019-032-039	GRD	CA	P031	039	GRD	024-000 4/2	04-038-039	(V)	
019-032-040	GRD	CA	P032	040	GRD	024-000 4/2	04-038-040	(V)	
019-032-041	GRD	CA	P033	041	GRD	024-000 4/2	04-038-041	(V)	
019-032-042	GRD	CA	P034	042	GRD	024-000 4/2	04-038-042	(V)	
019-032-043	GRD	CA	P035	043	GRD	024-000 4/2	04-038-043	(V)	
.....J			028-039		JACK/UNIT				
019-033-032	SPARE104	CA	P024	032	SPARE104	024-000 4/2	04-039-032	(V)	
019-033-033	SPARE105	CA	P025	033	SPARE105	024-000 4/2	04-039-033	(V)	
019-033-034	SPARE106	CA	P026	034	SPARE106	024-000 4/2	04-039-034	(V)	
019-033-035	0A2111	CA	P027	035	0A2111	024-000 4/2	04-039-035	(V)	
019-033-036	0DY0	CA	P028	036	0DY0	024-000 4/2	04-039-036	(V)	
019-033-037	0D120	CA	P029	037	0D120	024-000 4/2	04-039-037	(V)	
019-033-038	0D20	CA	P030	038	0D20	024-000 4/2	04-039-038	(V)	
019-033-039	0D130	CA	P031	039	0D130	024-000 4/2	04-039-039	(V)	
019-033-040	0D00B1	CA	P032	040	0D00B1	024-000 4/2	04-039-040	(V)	
019-033-041	0D16B1	CA	P033	041	0D16B1	024-000 4/2	04-039-041	(V)	
019-033-042	0D08B1	CA	P034	042	0D08B1	024-000 4/2	04-039-042	(V)	
019-033-043	0D24B1	CA	P035	043	0D24B1	024-000 4/2	04-039-043	(V)	
.....J			028-038		JACK/UNIT				
019-033-045	GRD	CA	P036	045	GRD	024-000 4/2	04-038-045	(V)	
019-033-046	GRD	CA	P037	046	GRD	024-000 4/2	04-038-046	(V)	
019-033-047	GRD	CA	P038	047	GRD	024-000 4/2	04-038-047	(V)	
019-033-048	GRD	CA	P039	048	GRD	024-000 4/2	04-038-048	(V)	
019-033-049	GRD	CA	P040	049	GRD	024-000 4/2	04-038-049	(V)	
019-033-050	GRD	CA	P041	050	GRD	024-000 4/2	04-038-050	(V)	
019-033-051	GRD	CA	P042	051	GRD	024-000 4/2	04-038-051	(V)	
019-033-052	GRD	CA	P043	052	GRD	024-000 4/2	04-038-052	(V)	
019-033-053	GRD	CA	P044	053	GRD	024-000 4/2	04-038-053	(V)	
019-033-054	GRD	CA	P045	054	GRD	024-000 4/2	04-038-054	(V)	
019-033-055	GRD	CA	P046	055	GRD	024-000 4/2	04-038-055	(V)	
019-033-056	GRD	CA	P047	056	GRD	024-000 4/2	04-038-056	(V)	
.....J			028-039		JACK/UNIT				
019-033-045	0D01B1	CA	P036	045	0D01B1	024-000 4/2	04-039-045	(V)	
019-033-046	0D17B1	CA	P037	046	0D17B1	024-000 4/2	04-039-046	(V)	
019-033-047	0D09B1	CA	P038	047	0D09B1	024-000 4/2	04-039-047	(V)	
019-033-048	0D25B1	CA	P039	048	0D25B1	024-000 4/2	04-039-048	(V)	
019-033-049	0D02B1	CA	P040	049	0D02B1	024-000 4/2	04-039-049	(V)	
019-033-050	0D18B1	CA	P041	050	0D18B1	024-000 4/2	04-039-050	(V)	
019-033-051	0D10B1	CA	P042	051	0D10B1	024-000 4/2	04-039-051	(V)	
019-033-052	0D26B1	CA	P043	052	0D26B1	024-000 4/2	04-039-052	(V)	
019-033-053	0D03B1	CA	P044	053	0D03B1	024-000 4/2	04-039-053	(V)	
019-033-054	0D19B1	CA	P045	054	0D19B1	024-000 4/2	04-039-054	(V)	
019-033-055	0D11B1	CA	P046	055	0D11B1	024-000 4/2	04-039-055	(V)	
019-033-056	0D27B1	CA	P047	056	0D27B1	024-000 4/2	04-039-056	(V)	

SWITCHING MODULE CONTROL CABINET		DWG SIZE C2	ISSUE 10B
AT&T BELL LABORATORIES	SD-5D118-01		GB15

AP FIG 3 CAD 018

(CONT'D)

TO CONNECTION: DESTINATION	LEAD DESIG	METHOD	WIRE SYM	TERMINAL	FROM CONNECTION: LEAD DESIG	TERMINATION	TERMINAL	OPT	NOTE
J			028-044		JACK/UNIT				
019-038-000	GRD	CA	P048	000	GRD	024-000	4/2	04-044-000	(V)
019-038-001	GRD	CA	P049	001	GRD	024-000	4/2	04-044-001	(V)
019-038-002	GRD	CA	P050	002	GRD	024-000	4/2	04-044-002	(V)
019-038-003	GRD	CA	P051	003	GRD	024-000	4/2	04-044-003	(V)
019-038-004	GRD	CA	P052	004	GRD	024-000	4/2	04-044-004	(V)
019-038-005	GRD	CA	P053	005	GRD	024-000	4/2	04-044-005	(V)
019-038-006	GRD	CA	P054	006	GRD	024-000	4/2	04-044-006	(V)
019-038-007	GRD	CA	P055	007	GRD	024-000	4/2	04-044-007	(V)
019-038-008	GRD	CA	P056	008	GRD	024-000	4/2	04-044-008	(V)
019-038-009	GRD	CA	P057	009	GRD	024-000	4/2	04-044-009	(V)
019-038-010	GRD	CA	P058	010	GRD	024-000	4/2	04-044-010	(V)
019-038-011	GRD	CA	P059	011	GRD	024-000	4/2	04-044-011	(V)
J			028-045		JACK/UNIT				
019-039-000	0EXWH0	CA	P048	000	0EXWH0	024-000	4/2	04-045-000	(V)
019-039-001	0EXWB00	CA	P049	001	0EXWB00	024-000	4/2	04-045-001	(V)
019-039-002	0S1D560	CA	P050	002	0S1D560	024-000	4/2	04-045-002	(V)
019-039-003	0A021B0	CA	P051	003	0A021B0	024-000	4/2	04-045-003	(V)
019-039-004	0G01C1	CA	P052	004	0G01C1	024-000	4/2	04-045-004	(V)
019-039-005	0G01D1	CA	P053	005	0G01D1	024-000	4/2	04-045-005	(V)
019-039-006	GRD	CA	P054	006	GRD	024-000	4/2	04-045-006	(V)
019-039-007	0A1811	CA	P055	007	0A1811	024-000	4/2	04-045-007	(V)
019-039-008	0A1711	CA	P056	008	0A1711	024-000	4/2	04-045-008	(V)
019-039-009	0ADPC00	CA	P057	009	0ADPC00	024-000	4/2	04-045-009	(V)
019-039-010	0ADPR00	CA	P058	010	0ADPR00	024-000	4/2	04-045-010	(V)
019-039-011	0A2011	CA	P059	011	0A2011	024-000	4/2	04-045-011	(V)
J			028-044		JACK/UNIT				
019-038-013	GRD	CA	P060	013	GRD	024-000	4/2	04-044-013	(V)
019-038-014	GRD	CA	P061	014	GRD	024-000	4/2	04-044-014	(V)
019-038-015	GRD	CA	P062	015	GRD	024-000	4/2	04-044-015	(V)
019-038-016	GRD	CA	P063	016	GRD	024-000	4/2	04-044-016	(V)
019-038-017	GRD	CA	P064	017	GRD	024-000	4/2	04-044-017	(V)
019-038-018	GRD	CA	P065	018	GRD	024-000	4/2	04-044-018	(V)
019-038-019	GRD	CA	P066	019	GRD	024-000	4/2	04-044-019	(V)
019-038-020	GRD	CA	P067	020	GRD	024-000	4/2	04-044-020	(V)
019-038-021	GRD	CA	P068	021	GRD	024-000	4/2	04-044-021	(V)
019-038-022	GRD	CA	P069	022	GRD	024-000	4/2	04-044-022	(V)
019-038-023	GRD	CA	P070	023	GRD	024-000	4/2	04-044-023	(V)
019-038-024	GRD	CA	P071	024	GRD	024-000	4/2	04-044-024	(V)
J			028-045		JACK/UNIT				
019-039-013	0A1611	CA	P060	013	0A1611	024-000	4/2	04-045-013	(V)
019-039-014	0A0711	CA	P061	014	0A0711	024-000	4/2	04-045-014	(V)
019-039-015	0A0811	CA	P062	015	0A0811	024-000	4/2	04-045-015	(V)
019-039-016	0A1910	CA	P063	016	0A1910	024-000	4/2	04-045-016	(V)
019-039-017	0A0911	CA	P064	017	0A0911	024-000	4/2	04-045-017	(V)
019-039-018	0REF10	CA	P065	018	0REF10	024-000	4/2	04-045-018	(V)
019-039-019	0WH0	CA	P066	019	0WH0	024-000	4/2	04-045-019	(V)
019-039-020	0CLRM10	CA	P067	020	0CLRM10	024-000	4/2	04-045-020	(V)
019-039-021	0G01B1	CA	P068	021	0G01B1	024-000	4/2	04-045-021	(V)
019-039-022	0READ11	CA	P069	022	0READ11	024-000	4/2	04-045-022	(V)
019-039-023	0SELB60	CA	P070	023	0SELB60	024-000	4/2	04-045-023	(V)
019-039-024	0SELB70	CA	P071	024	0SELB70	024-000	4/2	04-045-024	(V)
J			028-044		JACK/UNIT				
019-038-032	GRD	CA	P072	032	GRD	024-000	4/2	04-044-032	(V)
019-038-033	GRD	CA	P073	033	GRD	024-000	4/2	04-044-033	(V)
019-038-034	GRD	CA	P074	034	GRD	024-000	4/2	04-044-034	(V)
019-038-035	GRD	CA	P075	035	GRD	024-000	4/2	04-044-035	(V)
019-038-036	GRD	CA	P076	036	GRD	024-000	4/2	04-044-036	(V)
019-038-037	GRD	CA	P077	037	GRD	024-000	4/2	04-044-037	(V)
019-038-038	GRD	CA	P078	038	GRD	024-000	4/2	04-044-038	(V)
019-038-039	GRD	CA	P079	039	GRD	024-000	4/2	04-044-039	(V)
019-038-040	GRD	CA	P080	040	GRD	024-000	4/2	04-044-040	(V)
019-038-041	GRD	CA	P081	041	GRD	024-000	4/2	04-044-041	(V)
019-038-042	GRD	CA	P082	042	GRD	024-000	4/2	04-044-042	(V)
019-038-043	GRD	CA	P083	043	GRD	024-000	4/2	04-044-043	(V)
J			028-045		JACK/UNIT				
019-039-032	0SELB80	CA	P072	032	0SELB80	024-000	4/2	04-045-032	(V)
019-039-033	0SELB50	CA	P073	033	0SELB50	024-000	4/2	04-045-033	(V)
019-039-034	0A1011	CA	P074	034	0A1011	024-000	4/2	04-045-034	(V)
019-039-035	0A1111	CA	P075	035	0A1111	024-000	4/2	04-045-035	(V)
019-039-036	0A0210	CA	P076	036	0A0210	024-000	4/2	04-045-036	(V)

AP FIG 3 CAD 018

(CONT'D)

TO CONNECTION: DESTINATION	LEAD DESIG	METHOD	WIRE SYM	TERMINAL	FROM CONNECTION: LEAD DESIG	TERMINATION	TERMINAL	OPT	NOTE
J			028-045 (CONT'D)		JACK/UNIT				
019-039-037	0A1Z11	CA	P077	037	0A1Z11	024-000	4/2	04-045 037	(V)
019-039-038	0A0Z11	CA	P078	038	0A0Z11	024-000	4/2	04-045 038	(V)
019-039-039	0WB00	CA	P079	039	0WB00	024-000	4/2	04-045-039	(V)
019-039-040	0A1311	CA	P080	040	0A1311	024-000	4/2	04-045-040	(V)
019-039-041	0A1411	CA	P081	041	0A1411	024-000	4/2	04-045-041	(V)
019-039-042	0A1911	CA	P082	042	0A1911	024-000	4/2	04-045-042	(V)
019-039-043	0A1511	CA	P083	043	0A1511	024-000	4/2	04-045-043	(V)
J			028-044		JACK/UNIT				
019-038-045	GRD	CA	P084	045	GRD	024-000	4/2	04-044-045	(V)
019-038-046	GRD	CA	P085	046	GRD	024-000	4/2	04-044-046	(V)
019-038-047	GRD	CA	P086	047	GRD	024-000	4/2	04-044-047	(V)
019-038-048	GRD	CA	P087	048	GRD	024-000	4/2	04-044-048	(V)
019-038-049	GRD	CA	P088	049	GRD	024-000	4/2	04-044-049	(V)
019-038-050	GRD	CA	P089	050	GRD	024-000	4/2	04-044-050	(V)
019-038-051	GRD	CA	P090	051	GRD	024-000	4/2	04-044-051	(V)
019-038-052	GRD	CA	P091	052	GRD	024-000	4/2	04-044-052	(V)
019-038-053	GRD	CA	P092	053	GRD	024-000	4/2	04 044-053	(V)
019-038-054	GRD	CA	P093	054	GRD	024-000	4/2	04-044-054	(V)
019-038-055	GRD	CA	P094	055	GRD	024-000	4/2	04-044-055	(V)
019-038-056	GRD	CA	P095	056	GRD	024-000	4/2	04-044-056	(V)
J			028-045		JACK/UNIT				
019-039-045	0A0311	CA	P084	045	0A0311	024-000	4/2	04-045-045	(V)
019-039-046	0A0511	CA	P085	046	0A0511	024-000	4/2	04-045-046	(V)
019-039-047	0A0411	CA	P086	047	0A0411	024-000	4/2	04-045-047	(V)
019-039-048	0A0611	CA	P087	048	0A0611	024-000	4/2	04-045-048	(V)
019-039-049	0A02I81	CA	P088	049	0A02I81	024-000	4/2	04-045-049	(V)
019-039-050	0SELB90	CA	P089	050	0SELB90	024-000	4/2	04-045-050	(V)
019-039-051	0SELB100	CA	P090	051	0SELB100	024-000	4/2	04-045-051	(V)
019-039-052	0SELB110	CA	P091	052	0SELB110	024-000	4/2	04-045-052	(V)
019-039-053	0SELB120	CA	P092	053	0SELB120	024-000	4/2	04-045-053	(V)
019-039-054	0SELB130	CA	P093	054	0SELB130	024-000	4/2	04-045-054	(V)
019-039-055	0SELB140	CA	P094	055	0SELB140	024-000	4/2	04-045-055	(V)
019-039-056	0SELB150	CA	P095	056	0SELB150	024-000	4/2	04-045-056	(V)
J			028-142		JACK/UNIT				
019-146-000	GRD	CA	P096	000	GRD	024-000	9/2	04-142-000	(V)
019-146-001	GRD	CA	P097	001	GRD	024-000	9/2	04-142-001	(V)
019-146-002	GRD	CA	P098	002	GRD	024-000	9/2	04-142-002	(V)
019-146-003	GRD	CA	P099	003	GRD	024-000	9/2	04-142-003	(V)
019-146-004	GRD	CA	P100	004	GRD	024-000	9/2	04-142-004	(V)
019-146-005	GRD	CA	P101	005	GRD	024-000	9/2	04-142-005	(V)
019-146-006	GRD	CA	P102	006	GRD	024-000	9/2	04-142-006	(V)
019-146-007	GRD	CA	P103	007	GRD	024-000	9/2	04-142-007	(V)
019-146-008	GRD	CA	P104	008	GRD	024-000	9/2	04-142-008	(V)
019-146-009	GRD	CA	P105	009	GRD	024-000	9/2	04-142-009	(V)
019-146-010	GRD	CA	P106	010	GRD	024-000	9/2	04-142-010	(V)
019-146-011	GRD	CA	P107	011	GRD	024-000	9/2	04-142-011	(V)
J			028-143		JACK/UNIT				
019-147-000	1EXWH0	CA	P096	000	1EXWH0	024-000	9/2	04-143-000	(V)
019-147-001	1EXWB00	CA	P097	001	1EXWB00	024-000	9/2	04-143-001	(V)
019-147-002	1S1D560	CA	P098	002	1S1D560	024-000	9/2	04-143-002	(V)
019-147-003	1A021B0	CA	P099	003	1A021B0	024-000	9/2	04-143-003	(V)
019-147-004	1G01C1	CA	P100	004	1G01C1	024-000	9/2	04-143-004	(V)
019-147-005	1G01D1	CA	P101	005	1G01D1	024-000	9/2	04-143-005	(V)
019-147-006	GRD	CA	P102	006	GRD	024-000	9/2	04-143-006	(V)
019-147-007	1A1811	CA	P103	007	1A1811	024-000	9/2	04-143-007	(V)
019-147-008	1A1711	CA	P104	008	1A1711	024-000	9/2	04-143-008	(V)
019-147-009	1ADPC00	CA	P105	009	1ADPC00	024-000	9/2	04-143-009	(V)
019-147-010	1ADPR00	CA	P106	010	1ADPR00	024-000	9/2	04-143-010	(V)
019-147-011	1A2011	CA	P107	011	1A2011	024-000	9/2	04-143-011	(V)
J			028-142		JACK/UNIT				
019-146-013	GRD	CA	P108	013	GRD	024-000	9/2	04-142-013	(V)
019-146-014	GRD	CA	P109	014	GRD	024-000	9/2	04-142-014	(V)
019-146-015	GRD	CA	P110	015	GRD	024-000	9/2	04-142-015	(V)
019-146-016	GRD	CA	P111	016	GRD	024-000	9/2	04-142-016	(V)
019-146-017	GRD	CA	P112	017	GRD	024-000	9/2	04-142-017	(V)
019-146-018	GRD	CA	P113	018	GRD	024-000	9/2	04-142-018	(V)
019-146-019	GRD	CA	P114	019	GRD	024-000	9/2	04-142-019	(V)
019-146-020	GRD	CA	P115	020	GRD	024-000	9/2	04-142-020	(V)
019-146-021	GRD	CA	P116	021	GRD	024-000	9/2	04-142-021	(V)

AP FIG 3 CAD 018

(CONT'D)

TO CONNECTION: DESTINATION	LEAD DESIG	METHOD	WIRE SYM	TERMINAL	FROM CONNECTION: LEAD DESIG	TERMINATION	TERMINAL	OPT	NOTE
J			028-142 (CONT'D)		JACK/UNIT				
019-146-022	GRD	CA	P117	022	GRD	024-000	9/2	04-142-022	(V)
019-146-023	GRD	CA	P118	023	GRD	024-000	9/2	04-142-023	(V)
019-146-024	GRD	CA	P119	024	GRD	024-000	9/2	04-142-024	(V)
J			028-143		JACK/UNIT				
019-147-013	1A1611	CA	P108	013	1A1611	024-000	9/2	04-143-013	(V)
019-147-014	1A0711	CA	P109	014	1A0711	024-000	9/2	04-143-014	(V)
019-147-015	1A0811	CA	P110	015	1A0811	024-000	9/2	04-143-015	(V)
019-147-016	1A1910	CA	P111	016	1A1910	024-000	9/2	04-143-016	(V)
019-147-017	1A0911	CA	P112	017	1A0911	024-000	9/2	04-143-017	(V)
019-147-018	1REF10	CA	P113	018	1REF10	024-000	9/2	04-143-018	(V)
019-147-019	1WH0	CA	P114	019	1WH0	024-000	9/2	04-143-019	(V)
019-147-020	1CLRM10	CA	P115	020	1CLRM10	024-000	9/2	04-143-020	(V)
019-147-021	1G01B1	CA	P116	021	1G01B1	024-000	9/2	04-143-021	(V)
019-147-022	1READ11	CA	P117	022	1READ11	024-000	9/2	04-143-022	(V)
019-147-023	1SELB60	CA	P118	023	1SELB60	024-000	9/2	04-143-023	(V)
019-147-024	1SELB70	CA	P119	024	1SELB70	024-000	9/2	04-143-024	(V)
J			028-142		JACK/UNIT				
019-146-032	GRD	CA	P120	032	GRD	024-000	9/2	04-142-032	(V)
019-146-033	GRD	CA	P121	033	GRD	024-000	9/2	04-142-033	(V)
019-146-034	GRD	CA	P122	034	GRD	024-000	9/2	04-142-034	(V)
019-146-035	GRD	CA	P123	035	GRD	024-000	9/2	04-142-035	(V)
019-146-036	GRD	CA	P124	036	GRD	024-000	9/2	04-142-036	(V)
019-146-037	GRD	CA	P125	037	GRD	024-000	9/2	04-142-037	(V)
019-146-038	GRD	CA	P126	038	GRD	024-000	9/2	04-142-038	(V)
019-146-039	GRD	CA	P127	039	GRD	024-000	9/2	04-142-039	(V)
019-146-040	GRD	CA	P128	040	GRD	024-000	9/2	04-142-040	(V)
019-146-041	GRD	CA	P129	041	GRD	024-000	9/2	04-142-041	(V)
019-146-042	GRD	CA	P130	042	GRD	024-000	9/2	04-142-042	(V)
019-146-043	GRD	CA	P131	043	GRD	024-000	9/2	04-142-043	(V)
J			028-143		JACK/UNIT				
019-147-032	1SELB80	CA	P120	032	1SELB80	024-000	9/2	04-143-032	(V)
019-147-033	1SELB50	CA	P121	033	1SELB50	024-000	9/2	04-143-033	(V)
019-147-034	1A1011	CA	P122	034	1A1011	024-000	9/2	04-143-034	(V)
019-147-035	1A1111	CA	P123	035	1A1111	024-000	9/2	04-143-035	(V)
019-147-036	1A0210	CA	P124	036	1A0210	024-000	9/2	04-143-036	(V)
019-147-037	1A12I1	CA	P125	037	1A12I1	024-000	9/2	04-143-037	(V)
019-147-038	1A02I1	CA	P126	038	1A02I1	024-000	9/2	04-143-038	(V)
019-147-039	1WB00	CA	P127	039	1WB00	024-000	9/2	04-143-039	(V)
019-147-040	1A1311	CA	P128	040	1A1311	024-000	9/2	04-143-040	(V)
019-147-041	1A1411	CA	P129	041	1A1411	024-000	9/2	04-143-041	(V)
019-147-042	1A1911	CA	P130	042	1A1911	024-000	9/2	04-143-042	(V)
019-147-043	1A1511	CA	P131	043	1A1511	024-000	9/2	04-143-043	(V)
J			028-142		JACK/UNIT				
019-146-045	GRD	CA	P132	045	GRD	024-000	9/2	04-142-045	(V)
019-146-046	GRD	CA	P133	046	GRD	024-000	9/2	04-142-046	(V)
019-146-047	GRD	CA	P134	047	GRD	024-000	9/2	04-142-047	(V)
019-146-048	GRD	CA	P135	048	GRD	024-000	9/2	04-142-048	(V)
019-146-049	GRD	CA	P136	049	GRD	024-000	9/2	04-142-049	(V)
019-146-050	GRD	CA	P137	050	GRD	024-000	9/2	04-142-050	(V)
019-146-051	GRD	CA	P138	051	GRD	024-000	9/2	04-142-051	(V)
019-146-052	GRD	CA	P139	052	GRD	024-000	9/2	04-142-052	(V)
019-146-053	GRD	CA	P140	053	GRD	024-000	9/2	04-142-053	(V)
019-146-054	GRD	CA	P141	054	GRD	024-000	9/2	04-142-054	(V)
019-146-055	GRD	CA	P142	055	GRD	024-000	9/2	04-142-055	(V)
019-146-056	GRD	CA	P143	056	GRD	024-000	9/2	04-142-056	(V)

SWITCHING MODULE CONTROL CABINET		DWG SIZE	ISSUE
		C2	10B
AT&T BELL LABORATORIES	SD-5D118-01		GB16

AP FIG 3 CAD 018

(CONT'D)

TO CONNECTION					FROM CONNECTION					
DESTINATION	LEAD DESIG	METHOD	WIRE SYM	TERMINAL	LEAD DESIG	TERMINATION	TERMINAL	OPT	NOTE
..... J				028-143	JACK/UNIT	.....			
019-147-045	1A0311	CA	P132	045	1A0311	024-000	9/2	04-143-045	(V)	
019-147-046	1A0511	CA	P133	046	1A0511	024-000	9/2	04-143-046	(V)	
019-147-047	1A0411	CA	P134	047	1A0411	024-000	9/2	04-143-047	(V)	
019-147-048	1A0611	CA	P135	048	1A0611	024-000	9/2	04-143-048	(V)	
019-147-049	1A021B1	CA	P136	049	1A021B1	024-000	9/2	04-143-049	(V)	
019-147-050	1SELB90	CA	P137	050	1SELB90	024-000	9/2	04-143-050	(V)	
019-147-051	1SELB100	CA	P138	051	1SELB100	024-000	9/2	04-143-051	(V)	
019-147-052	1SELB110	CA	P139	052	1SELB110	024-000	9/2	04-143-052	(V)	
019-147-053	1SELB120	CA	P140	053	1SELB120	024-000	9/2	04-143-053	(V)	
019-147-054	1SELB130	CA	P141	054	1SELB130	024-000	9/2	04-143-054	(V)	
019-147-055	1SELB140	CA	P142	055	1SELB140	024-000	9/2	04-143-055	(V)	
019-147-056	1SELB150	CA	P143	056	1SELB150	024-000	9/2	04-143-056	(V)	
..... J				028-148	JACK/UNIT	.....			
019-152-000	GRD	CA	P144	000	GRD	024-000	9/2	04-148-000	(V)	
019-152-001	GRD	CA	P145	001	GRD	024-000	9/2	04-148-001	(V)	
019-152-002	GRD	CA	P146	002	GRD	024-000	9/2	04-148-002	(V)	
019-152-003	GRD	CA	P147	003	GRD	024-000	9/2	04-148-003	(V)	
019-152-004	GRD	CA	P148	004	GRD	024-000	9/2	04-148-004	(V)	
019-152-005	GRD	CA	P149	005	GRD	024-000	9/2	04-148-005	(V)	
019-152-006	GRD	CA	P150	006	GRD	024-000	9/2	04-148-006	(V)	
019-152-007	GRD	CA	P151	007	GRD	024-000	9/2	04-148-007	(V)	
019-152-008	GRD	CA	P152	008	GRD	024-000	9/2	04-148-008	(V)	
019-152-009	GRD	CA	P153	009	GRD	024-000	9/2	04-148-009	(V)	
019-152-010	GRD	CA	P154	010	GRD	024-000	9/2	04-148-010	(V)	
019-152-011	GRD	CA	P155	011	GRD	024-000	9/2	04-148-011	(V)	
..... J				028-149	JACK/UNIT	.....			
019-153-000	1D04B1	CA	P144	000	1D04B1	024-000	9/2	04-149-000	(V)	
019-153-001	1D12B1	CA	P145	001	1D12B1	024-000	9/2	04-149-001	(V)	
019-153-002	1D20B1	CA	P146	002	1D20B1	024-000	9/2	04-149-002	(V)	
019-153-003	1D28B1	CA	P147	003	1D28B1	024-000	9/2	04-149-003	(V)	
019-153-004	1D05B1	CA	P148	004	1D05B1	024-000	9/2	04-149-004	(V)	
019-153-005	1D13B1	CA	P149	005	1D13B1	024-000	9/2	04-149-005	(V)	
019-153-006	1D21B1	CA	P150	006	1D21B1	024-000	9/2	04-149-006	(V)	
019-153-007	1D29B1	CA	P151	007	1D29B1	024-000	9/2	04-149-007	(V)	
019-153-008	1D06B1	CA	P152	008	1D06B1	024-000	9/2	04-149-008	(V)	
019-153-009	1D14B1	CA	P153	009	1D14B1	024-000	9/2	04-149-009	(V)	
019-153-010	1D22B1	CA	P154	010	1D22B1	024-000	9/2	04-149-010	(V)	
019-153-011	1D30B1	CA	P155	011	1D30B1	024-000	9/2	04-149-011	(V)	
..... J				028-148	JACK/UNIT	.....			
019-152-013	GRD	CA	P156	013	GRD	024-000	9/2	04-148-013	(V)	
019-152-014	GRD	CA	P157	014	GRD	024-000	9/2	04-148-014	(V)	
019-152-015	GRD	CA	P158	015	GRD	024-000	9/2	04-148-015	(V)	
019-152-016	GRD	CA	P159	016	GRD	024-000	9/2	04-148-016	(V)	
019-152-017	GRD	CA	P160	017	GRD	024-000	9/2	04-148-017	(V)	
019-152-018	GRD	CA	P161	018	GRD	024-000	9/2	04-148-018	(V)	
019-152-019	GRD	CA	P162	019	GRD	024-000	9/2	04-148-019	(V)	
019-152-020	GRD	CA	P163	020	GRD	024-000	9/2	04-148-020	(V)	
019-152-021	GRD	CA	P164	021	GRD	024-000	9/2	04-148-021	(V)	
019-152-022	GRD	CA	P165	022	GRD	024-000	9/2	04-148-022	(V)	
019-152-023	GRD	CA	P166	023	GRD	024-000	9/2	04-148-023	(V)	
019-152-024	GRD	CA	P167	024	GRD	024-000	9/2	04-148-024	(V)	
..... J				028-149	JACK/UNIT	.....			
019-153-013	1D07B1	CA	P156	013	1D07B1	024-000	9/2	04-149-013	(V)	
019-153-014	1D15B1	CA	P157	014	1D15B1	024-000	9/2	04-149-014	(V)	
019-153-015	1D23B1	CA	P158	015	1D23B1	024-000	9/2	04-149-015	(V)	
019-153-016	1D31B1	CA	P159	016	1D31B1	024-000	9/2	04-149-016	(V)	
019-153-017	1D100	CA	P160	017	1D100	024-000	9/2	04-149-017	(V)	
019-153-018	1DX0	CA	P161	018	1DX0	024-000	9/2	04-149-018	(V)	
019-153-019	1DA0	CA	P162	019	1DA0	024-000	9/2	04-149-019	(V)	
019-153-020	1D110	CA	P163	020	1D110	024-000	9/2	04-149-020	(V)	
019-153-021	SPARE107	CA	P164	021	SPARE107	024-000	9/2	04-149-021	(V)	
019-153-022	SPARE108	CA	P165	022	SPARE108	024-000	9/2	04-149-022	(V)	
019-153-023	SPARE109	CA	P166	023	SPARE109	024-000	9/2	04-149-023	(V)	
019-153-024	SPARE110	CA	P167	024	SPARE110	024-000	9/2	04-149-024	(V)	
..... J				028-148	JACK/UNIT	.....			
019-152-032	GRD	CA	P168	032	GRD	024-000	9/2	04-148-032	(V)	
019-152-033	GRD	CA	P169	033	GRD	024-000	9/2	04-148-033	(V)	
019-152-034	GRD	CA	P170	034	GRD	024-000	9/2	04-148-034	(V)	
019-152-035	GRD	CA	P171	035	GRD	024-000	9/2	04-148-035	(V)	
019-152-036	GRD	CA	P172	036	GRD	024-000	9/2	04-148-036	(V)	

AP FIG 3 CAD 018

(CONT'D)

TO CONNECTION					FROM CONNECTION					
DESTINATION	LEAD DESIG	METHOD	WIRE SYM	TERMINAL	LEAD DESIG	TERMINATION	TERMINAL	OPT	NOTE
..... J				028-148 (CONT'D)	JACK/UNIT	.....			
019-152-037	GRD	CA	P173	037	GRD	024-000	9/2	04-148-037	(V)	
019-152-038	GRD	CA	P174	038	GRD	024-000	9/2	04-148-038	(V)	
019-152-039	GRD	CA	P175	039	GRD	024-000	9/2	04-148-039	(V)	
019-152-040	GRD	CA	P176	040	GRD	024-000	9/2	04-148-040	(V)	
019-152-041	GRD	CA	P177	041	GRD	024-000	9/2	04-148-041	(V)	
019-152-042	GRD	CA	P178	042	GRD	024-000	9/2	04-148-042	(V)	
019-152-043	GRD	CA	P179	043	GRD	024-000	9/2	04-148-043	(V)	
..... J				028-149	JACK/UNIT	.....			
019-153-032	SPARE111	CA	P168	032	SPARE111	024-000	9/2	04-149-032	(V)	
019-153-033	SPARE112	CA	P169	033	SPARE112	024-000	9/2	04-149-033	(V)	
019-153-034	SPARE113	CA	P170	034	SPARE113	024-000	9/2	04-149-034	(V)	
019-153-035	1A2111	CA	P171	035	1A2111	024-000	9/2	04-149-035	(V)	
019-153-036	1DY0	CA	P172	036	1DY0	024-000	9/2	04-149-036	(V)	
019-153-037	1D120	CA	P173	037	1D120	024-000	9/2	04-149-037	(V)	
019-153-038	1DZ0	CA	P174	038	1DZ0	024-000	9/2	04-149-038	(V)	
019-153-039	1D130	CA	P175	039	1D130	024-000	9/2	04-149-039	(V)	
019-153-040	1D00B1	CA	P176	040	1D00B1	024-000	9/2	04-149-040	(V)	
019-153-041	1D16B1	CA	P177	041	1D16B1	024-000	9/2	04-149-041	(V)	
019-153-042	1D08B1	CA	P178	042	1D08B1	024-000	9/2	04-149-042	(V)	
019-153-043	1D24B1	CA	P179	043	1D24B1	024-000	9/2	04-149-043	(V)	
..... J				028-148	JACK/UNIT	.....			
019-152-045	GRD	CA	P180	045	GRD	024-000	9/2	04-148-045	(V)	
019-152-046	GRD	CA	P181	046	GRD	024-000	9/2	04-148-046	(V)	
019-152-047	GRD	CA	P182	047	GRD	024-000	9/2	04-148-047	(V)	
019-152-048	GRD	CA	P183	048	GRD	024-000	9/2	04-148-048	(V)	
019-152-049	GRD	CA	P184	049	GRD	024-000	9/2	04-148-049	(V)	
019-152-050	GRD	CA	P185	050	GRD	024-000	9/2	04-148-050	(V)	
019-152-051	GRD	CA	P186	051	GRD	024-000	9/2	04-148-051	(V)	
019-152-052	GRD	CA	P187	052	GRD	024-000	9/2	04-148-052	(V)	
019-152-053	GRD	CA	P188	053	GRD	024-000	9/2	04-148-053	(V)	
019-152-054	GRD	CA	P189	054	GRD	024-000	9/2	04-148-054	(V)	
019-152-055	GRD	CA	P190	055	GRD	024-000	9/2	04-148-055	(V)	
019-152-056	GRD	CA	P191	056	GRD	024-000	9/2	04-148-056	(V)	
..... J				028-149	JACK/UNIT	.....			
019-153-045	1D01B1	CA	P180	045	1D01B1	024-000	9/2	04-149-045	(V)	
019-153-046	1D17B1	CA	P181	046	1D17B1	024-000	9/2	04-149-046	(V)	
019-153-047	1D09B1	CA	P182	047	1D09B1	024-000	9/2	04-149-047	(V)	
019-153-048	1D25B1	CA	P183	048	1D25B1	024-000	9/2	04-149-048	(V)	
019-153-049	1D02B1	CA	P184	049	1D07B1	024-000	9/2	04-149-049	(V)	
019-153-050	1D18B1	CA	P185	050	1D18B1	024-000	9/2	04-149-050	(V)	
019-153-051	1D10B1	CA	P186	051	1D10B1	024-000	9/2	04-149-051	(V)	
019-153-052	1D26B1	CA	P187	052	1D26B1	024-000	9/2	04-149-052	(V)	
019-153-053	1D03B1	CA	P188	053	1D03B1	024-000	9/2	04-149-053	(V)	
019-153-054	1D19B1	CA	P189	054	1D19B1	024-000	9/2	04-149-054	(V)	
019-153-055	1D11B1	CA	P190	055	1D11B1	024-000	9/2	04-149-055	(V)	
019-153-056	1D27B1	CA	P191	056	1D27B1	024-000	9/2	04-149-056	(V)	
..... J				028-148	JACK/UNIT	.....			
028-038-000	GRD	CA	P192	000	GRD	015-000	1/2	04-032-000	(V)	
028-038-001	GRD	CA	P193	001	GRD	015-000	1/2	04-032-001	(V)	
028-038-002	GRD	CA	P194	002	GRD	015-000	1/2	04-032-002	(V)	
028-038-003	GRD	CA	P195	003	GRD	015-000	1/2	04-032-003	(V)	
028-038-004	GRD	CA	P196	004	GRD	015-000	1/2	04-032-004	(V)	
028-038-005	GRD	CA	P197	005	GRD	015-000	1/2	04-032-005	(V)	
028-038-006	GRD	CA	P198	006	GRD	015-000	1/2	04-032-006	(V)	
028-038-007	GRD	CA	P199	007	GRD	015-000	1/2	04-032-007	(V)	
028-038-008	GRD	CA	P200	008	GRD	015-000	1/2	04-032-008	(V)	
028-038-009	GRD	CA	P201	009	GRD	015-000	1/2	04-032-009	(V)	
028-038-010	GRD	CA	P202	010	GRD	015-000	1/2	04-032-010	(V)	
028-038-011	GRD	CA	P203	011	GRD	015-000	1/2	04-032-011	(V)	
..... J				019-033	JACK/UNIT	.....			
028-039-000	0D04B1	CA	P192	000	0D04B1	015-000	1/2	04-033-000	(V)	
028-039-001	0D12B1	CA	P193	001	0D12B1	015-000	1/2	04-033-001	(V)	
028-039-002	0D20B1	CA	P194	002	0D20B1	015-000	1/2	04-033-002	(V)	
028-039-003	0D28B1	CA	P195	003	0D28B1	015-000	1/2	04-033-003	(V)	
028-039-004	0D05B1	CA	P196	004	0D05B1	015-000	1/2	04-033-004	(V)	
028-039-005	0D13B1	CA	P197	005	0D13B1	015-000	1/2	04-033-005	(V)	
028-039-006	0D21B1	CA	P198	006	0D21B1	015-000	1/2	04-033-006	(V)	
028-039-007	0D29B1	CA	P199	007	0D29B1	015-000	1/2	04-033-007	(V)	
028-039-008	0D06B1	CA	P200	008	0D06B1	015-000	1/2	04-033-008	(V)	

AP FIG 3 CAD 018

(CONT'D)

TO CONNECTION					FROM CONNECTION					
DESTINATION	LEAD DESIG	METHOD	WIRE SYM	TERMINAL	LEAD DESIG	TERMINATION	TERMINAL	OPT	NOTE
..... J				019-033 (CONT'D)	JACK/UNIT	.....			
028-039-009	0D14B1	CA	P201	009	0D14B1	015-000	1/2	04-033-009	(V)	
028-039-010	0D22B1	CA	P202	010	0D22B1	015-000	1/2	04-033-010	(V)	
028-039-011	0D30B1	CA	P203	011	0D30B1	015-000	1/2	04-033-011	(V)	
..... J				019-032	JACK/UNIT	.....			
028-038-013	GRD	CA	P204	013	GRD	015-000	1/2	04-032-013	(V)	
028-038-014	GRD	CA	P205	014	GRD	015-000	1/2	04-032-014	(V)	
028-038-015	GRD	CA	P206	015	GRD	015-000	1/2	04-032-015	(V)	
028-038-016	GRD	CA	P207	016	GRD	015-000	1/2	04-032-016	(V)	
028-038-017	GRD	CA	P208	017	GRD	015-000	1/2	04-032-017	(V)	
028-038-018	GRD	CA	P209	018	GRD	015-000	1/2	04-032-018	(V)	
028-038-019	GRD	CA	P210	019	GRD	015-000	1/2	04-032-019	(V)	
028-038-020	GRD	CA	P211	020	GRD	015-000	1/2	04-032-020	(V)	
028-038-021	GRD	CA	P212	021	GRD	015-000	1/2	04-032-021	(V)	
028-038-022	GRD	CA	P213	022	GRD	015-000	1/2	04-032-022	(V)	
028-038-023	GRD	CA	P214	023	GRD	015-000	1/2	04-032-023	(V)	
028-038-024	GRD	CA	P215	024	GRD	015-000	1/2	04-032-024	(V)	
..... J				019-033	JACK/UNIT	.....			
028-039-013	0D07B1	CA	P204	013	0D07B1	015-000	1/2	04-033-013	(V)	
028-039-014	0D15B1	CA	P205	014	0D15B1	015-000	1/2	04-033-014	(V)	
028-039-015	0D23B1	CA	P206	015	0D23B1	015-000	1/2	04-033-015	(V)	
028-039-016	0D31B1	CA	P207	016	0D31B1	015-000	1/2	04-033-016	(V)	
028-039-017	0D100	CA	P208	017	0D100	015-000	1/2	04-033-017	(V)	
028-039-018	0DX0	CA	P209	018	0DX0	015-000	1/2	04-033-018	(V)	
028-039-019	0DA0	CA	P210	019	0DA0	015-000	1/2	04-033-019	(V)	
028-039-020	0D110	CA	P211	020	0D110	015-000	1/2	04-033-020	(V)	
028-039-021	SPARE100	CA	P212	021	SPARE100	015-000	1/2	04-033-021	(V)	
028-039-022	SPARE101	CA	P213	022	SPARE101	015-000	1/2	04-033-022	(V)	
028-039-023	SPARE102	CA	P214	023	SPARE102	015-000	1/2	04-033-023	(V)	
028-039-024	SPARE103	CA	P215	024	SPARE103	015-000	1/2	04-033-024	(V)	
..... J				019-032	JACK/UNIT	.....			
028-038-032	GRD	CA	P216	032	GRD	015-000	1/2	04-032-032	(V)	
028-038-033	GRD	CA	P217	033	GRD	015-000	1/2	04-032-033	(V)	
028-038-034	GRD	CA	P218	034	GRD	015-000	1/2	04-032-034	(V)	
028-038-035	GRD	CA	P219	035	GRD	015-000	1/2	04-032-035	(V)	
028-038-036	GRD	CA	P220	036	GRD	015-000	1/2	04-032-036	(V)	
028-038-037	GRD	CA	P221	037	GRD	015-000	1/2	04-032-037	(V)	
028-038-038	GRD	CA	P222	038	GRD	015-000	1/2	04-032-038	(V)	
028-038-039	GRD	CA	P223	039	GRD	015-000	1/2	04-032-039	(V)	
028-038-040	GRD	CA	P224	040	GRD	015-000	1/2	04-032-040	(V)	
028-038-041	GRD	CA	P225	041	GRD	015-000	1/2	04-032-041	(V)	
028-038-042	GRD	CA	P226	042	GRD	015-000	1/2	04-032-042	(V)	
028-038-043	GRD	CA	P227	043	GRD	015-000	1/2	04-032-043	(V)	
..... J				019-033	JACK/UNIT	.....			
028-039-032	SPARE104	CA	PZ16	032	SPARE104	015-000	1/2	04-033-032	(V)	
028-039-033	SPARE105	CA	P217	033	SPARE105	015-000	1/2	04-033-033	(V)	
028-039-034	SPARE106	CA	P218	034	SPARE106	015-000	1/2	04-033-034	(V)	
028-039-035	0A2111	CA	P219	035	0A2111	015-000	1/2	04-033-035	(V)	
028-039-036	0DY0	CA	P220	036	0DY0	015-000	1/2	04-033-036	(V)	
028-039-037	0D120	CA	P221	037	0D120	015-000	1/2	04-033-037	(V)	
028-039-038	0DZ0	CA	P222	038	0DZ0	015-000	1/2	04-033-038	(V)	
028-039-039	0D130	CA	P223	039	0D130	015-000	1/2	04-033-039	(V)	
028-039-040	0D00B1	CA	P224	040	0D00B1	015-000	1/2	04-033-040	(V)	
028-039-041	0D16B1	CA	P225	041	0D16B1	015-000	1/2	04-033-041	(V)	
028-039-042	0D08B1	CA	P226	042	0D08B1	015-000	1/2	04-033-042	(V)	
028-039-043	0D24B1	CA	P227	043	0D24B1	015-000	1/2	04-033-043	(V)	

SWITCHING MODULE CONTROL CABINET		DWG SIZE	ISSUE
		D2	10B
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(CONT'D)

TO CONNECTION					FROM CONNECTION					
DESTINATION	LEAD DESIG	METHOD	WIRE SYM	TERMINAL	LEAD DESIG	TERMINATION	TERMINAL	OPT	NOTE
..... J				019-032	JACK/UNIT	.....			
028-038-045	GRD	CA	P228	045	GRD	015-000	1/2	04-032-045	(V)
028-038-046	GRD	CA	P229	046	GRD	015-000	1/2	04-032-046	(V)
028-038-047	GRD	CA	P230	047	GRD	015-000	1/2	04-032-047	(V)
028-038-048	GRD	CA	P231	048	GRD	015-000	1/2	04-032-048	(V)
028-038-049	GRD	CA	P232	049	GRD	015-000	1/2	04-032-049	(V)
028-038-050	GRD	CA	P233	050	GRD	015-000	1/2	04-032-050	(V)
028-038-051	GRD	CA	P234	051	GRD	015-000	1/2	04-032-051	(V)
028-038-052	GRD	CA	P235	052	GRD	015-000	1/2	04-032-052	(V)
028-038-053	GRD	CA	P236	053	GRD	015-000	1/2	04-032-053	(V)
028-038-054	GRD	CA	P237	054	GRD	015-000	1/2	04-032-054	(V)
028-038-055	GRD	CA	P238	055	GRD	015-000	1/2	04-032-055	(V)
028-038-056	GRD	CA	P239	056	GRD	015-000	1/2	04-032-056	(V)
..... J				019-033	JACK/UNIT	.....			
028-039-045	0D01B1	CA	P228	045	0D01B1	015-000	1/2	04-033-045	(V)
028-039-046	0D17B1	CA	P229	046	0D17B1	015-000	1/2	04-033-046	(V)
028-039-047	0D09B1	CA	P230	047	0D09B1	015-000	1/2	04-033-047	(V)
028-039-048	0D25B1	CA	P231	048	0D25B1	015-000	1/2	04-033-048	(V)
028-039-049	0D02B1	CA	P232	049	0D02B1	015-000	1/2	04-033-049	(V)
028-039-050	0D18B1	CA	P233	050	0D18B1	015-000	1/2	04-033-050	(V)
028-039-051	0D10B1	CA	P234	051	0D10B1	015-000	1/2	04-033-051	(V)
028-039-052	0D26B1	CA	P235	052	0D26B1	015-000	1/2	04-033-052	(V)
028-039-053	0D03B1	CA	P236	053	0D03B1	015-000	1/2	04-033-053	(V)
028-039-054	0D19B1	CA	P237	054	0D19B1	015-000	1/2	04-033-054	(V)
028-039-055	0D11B1	CA	P238	055	0D11B1	015-000	1/2	04-033-055	(V)
028-039-056	0D27B1	CA	P239	056	0D27B1	015-000	1/2	04-033-056	(V)
..... J				019-038	JACK/UNIT	.....			
028-044-000	GRD	CA	P240	000	GRD	015-000	1/1	04-038-000	(V)
028-044-001	GRD	CA	P241	001	GRD	015-000	1/1	04-038-001	(V)
028-044-002	GRD	CA	P242	002	GRD	015-000	1/1	04-038-002	(V)
028-044-003	GRD	CA	P243	003	GRD	015-000	1/1	04-038-003	(V)
028-044-004	GRD	CA	P244	004	GRD	015-000	1/1	04-038-004	(V)
028-044-005	GRD	CA	P245	005	GRD	015-000	1/1	04-038-005	(V)
028-044-006	GRD	CA	P246	006	GRD	015-000	1/1	04-038-006	(V)
028-044-007	GRD	CA	P247	007	GRD	015-000	1/1	04-038-007	(V)
028-044-008	GRD	CA	P248	008	GRD	015-000	1/1	04-038-008	(V)
028-044-009	GRD	CA	P249	009	GRD	015-000	1/1	04-038-009	(V)
028-044-010	GRD	CA	P250	010	GRD	015-000	1/1	04-038-010	(V)
028-044-011	GRD	CA	P251	011	GRD	015-000	1/1	04-038-011	(V)
..... J				019-039	JACK/UNIT	.....			
028-045-000	0EXWH0	CA	P240	000	0EXWH0	015-000	1/1	04-039-000	(V)
028-045-001	0EXWB00	CA	P241	001	0EXWB00	015-000	1/1	04-039-001	(V)
028-045-002	0S1D560	CA	P242	002	0S1D560	015-000	1/1	04-039-002	(V)
028-045-003	0A021B0	CA	P243	003	0A021B0	015-000	1/1	04-039-003	(V)
028-045-004	0G01C1	CA	P244	004	0G01C1	015-000	1/1	04-039-004	(V)
028-045-005	0G01D1	CA	P245	005	0G01D1	015-000	1/1	04-039-005	(V)
028-045-006	GRD	CA	P246	006	GRD	015-000	1/1	04-039-006	(V)
028-045-007	0A1811	CA	P247	007	0A1711	015-000	1/1	04-039-007	(V)
028-045-008	0A1711	CA	P248	008	0A1711	015-000	1/1	04-039-008	(V)
028-045-009	0ADPC00	CA	P249	009	0ADPC00	015-000	1/1	04-039-009	(V)
028-045-010	0ADPR00	CA	P250	010	0ADPR00	015-000	1/1	04-039-010	(V)
028-045-011	0AZ011	CA	P251	011	0AZ011	015-000	1/1	04-039-011	(V)
..... J				019-038	JACK/UNIT	.....			
028-044-013	GRD	CA	P252	013	GRD	015-000	1/1	04-038-013	(V)
028-044-014	GRD	CA	P253	014	GRD	015-000	1/1	04-038-014	(V)
028-044-015	GRD	CA	P254	015	GRD	015-000	1/1	04-038-015	(V)
028-044-016	GRD	CA	P255	016	GRD	015-000	1/1	04-038-016	(V)
028-044-017	GRD	CA	P256	017	GRD	015-000	1/1	04-038-017	(V)
028-044-018	GRD	CA	P257	018	GRD	015-000	1/1	04-038-018	(V)
028-044-019	GRD	CA	P258	019	GRD	015-000	1/1	04-038-019	(V)
028-044-020	GRD	CA	P259	020	GRD	015-000	1/1	04-038-020	(V)
028-044-021	GRD	CA	P260	021	GRD	015-000	1/1	04-038-021	(V)
028-044-022	GRD	CA	P261	022	GRD	015-000	1/1	04-038-022	(V)
028-044-023	GRD	CA	P262	023	GRD	015-000	1/1	04-038-023	(V)
028-044-024	GRD	CA	P263	024	GRD	015-000	1/1	04-038-024	(V)
..... J				019-039	JACK/UNIT	.....			
028-045-013	0A1611	CA	P252	013	0A1611	015-000	1/1	04-039-013	(V)
028-045-014	0A0711	CA	P253	014	0A0711	015-000	1/1	04-039-014	(V)
028-045-015	0A0811	CA	P254	015	0A0811	015-000	1/1	04-039-015	(V)
028-045-016	0A1910	CA	P255	016	0A1910	015-000	1/1	04-039-016	(V)
028-045-017	0A0911	CA	P256	017	0A0911	015-000	1/1	04-039-017	(V)

AP FIG 3 CAD 018

(CONT'D)

TO CONNECTION					FROM CONNECTION					
DESTINATION	LEAD DESIG	METHOD	WIRE SYM	TERMINAL	LEAD DESIG	TERMINATION	TERMINAL	OPT	NOTE
..... J				019-039 (CONT'D)	JACK/UNIT	.....			
028-045-018	0REFI0	CA	P257	018	0REFI0	015-000	1/1	04-039-018	(V)
028-045-019	0WH0	CA	P258	019	0WH0	015-000	1/1	04-039-019	(V)
028-045-020	0CLRMI0	CA	P259	020	0CLRMI0	015-000	1/1	04-039-320	(V)
028-045-021	0G01B1	CA	P260	021	0G01B1	015-000	1/1	04-039-021	(V)
028-045-022	0READI1	CA	P261	022	0READI1	015-000	1/1	04-039-022	(V)
028-045-023	0SELB60	CA	P262	023	0SELB60	015-000	1/1	04-039-023	(V)
028-045-024	0SELB70	CA	P263	024	0SELB70	015-000	1/1	04-039-024	(V)
..... J				019-038	JACK/UNIT	.....			
028-044-032	GRD	CA	P264	032	GRD	015-000	1/1	04-038-032	(V)
028-044-033	GRD	CA	P265	033	GRD	015-000	1/1	04-038-033	(V)
028-044-034	GRD	CA	P266	034	GRD	015-000	1/1	04-038-034	(V)
028-044-035	GRD	CA	P267	035	GRD	015-000	1/1	04-038-035	(V)
028-044-036	GRD	CA	P268	036	GRD	015-000	1/1	04-038-036	(V)
028-044-037	GRD	CA	P269	037	GRD	015-000	1/1	04-038-037	(V)
028-044-038	GRD	CA	P270	038	GRD	015-000	1/1	04-038-038	(V)
028-044-039	GRD	CA	P271	039	GRD	015-000	1/1	04-038-039	(V)
028-044-040	GRD	CA	P272	040	GRD	015-000	1/1	04-038-040	(V)
028-044-041	GRD	CA	P273	041	GRD	015-000	1/1	04-038-041	(V)
028-044-042	GRD	CA	P274	042	GRD	015-000	1/1	04-038-042	(V)
028-044-043	GRD	CA	P275	043	GRD	015-000	1/1	04-038-043	(V)
..... J				019-039	JACK/UNIT	.....			
028-045-032	0SELB80	CA	P264	032	0SELB80	015-000	1/1	04-039-032	(V)
028-045-033	0SELB50	CA	P265	033	0SELB50	015-000	1/1	04-039-033	(V)
028-045-034	0A1011	CA	P266	034	0A1011	015-000	1/1	04-039-034	(V)
028-045-035	0A1111	CA	P267	035	0A1111	015-000	1/1	04-039-035	(V)
028-045-036	0A0210	CA	P268	036	0A0210	015-000	1/1	04-039-036	(V)
028-045-037	0A1211	CA	P269	037	0A1211	015-000	1/1	04-039-037	(V)
028-045-038	0A0211	CA	P270	038	0A0211	015-000	1/1	04-039-038	(V)
028-045-039	0WB00	CA	P271	039	0WB00	015-000	1/1	04-039-039	(V)
028-045-040	0A1311	CA	P272	040	0A1311	015-000	1/1	04-039-040	(V)
028-045-041	0A1411	CA	P273	041	0A1411	015-000	1/1	04-039-041	(V)
028-045-042	0A1911	CA	P274	042	0A1911	015-000	1/1	04-039-042	(V)
028-045-043	0A1511	CA	P275	043	0A1511	015-000	1/1	04-039-043	(V)
..... J				019-038	JACK/UNIT	.....			
028-044-045	GRD	CA	P276	045	GRD	015-000	1/1	04-038-045	(V)
028-044-046	GRD	CA	P277	046	GRD	015-000	1/1	04-038-046	(V)
028-044-047	GRD	CA	P278	047	GRD	015-000	1/1	04-038-047	(V)
028-044-048	GRD	CA	P279	048	GRD	015-000	1/1	04-038-048	(V)
028-044-049	GRD	CA	P280	049	GRD	015-000	1/1	04-038-049	(V)
028-044-050	GRD	CA	P281	050	GRD	015-000	1/1	04-038-050	(V)
028-044-051	GRD	CA	P282	051	GRD	015-000	1/1	04-038-051	(V)
028-044-052	GRD	CA	P283	052	GRD	015-000	1/1	04-038-052	(V)
028-044-053	GRD	CA	P284	053	GRD	015-000	1/1	04-038-053	(V)
028-044-054	GRD	CA	P285	054	GRD	015-000	1/1	04-038-054	(V)
028-044-055	GRD	CA	P286	055	GRD	015-000	1/1	04-038-055	(V)
028-044-056	GRD	CA	P287	056	GRD	015-000	1/1	04-038-056	(V)
..... J				019-039	JACK/UNIT	.....			
028-045-045	0A0311	CA	P276	045	0A0311	015-000	1/1	04-039-045	(V)
028-045-046	0A0511	CA	P277	046	0A0511	015-000	1/1	04-039-046	(V)
028-045-047	0A0411	CA	P278	047	0A0411	015-000	1/1	04-039-047	(V)
028-045-048	0A0611	CA	P279	048	0A0611	015-000	1/1	04-039-048	(V)
028-045-049	0A021B1	CA	P280	049	0A021B1	015-000	1/1	04-039-049	(V)
028-045-050	0SELB90	CA	P281	050	0SELB90	015-000	1/1	04-039-050	(V)
028-045-051	0SELB100	CA	P282	051	0SELB100	015-000	1/1	04-039-051	(V)
028-045-052	0SELB110	CA	P283	052	0SELB110	015-000	1/1	04-039-052	(V)
028-045-053	0SELB120	CA	P284	053	0SELB120	015-000	1/1	04-039-053	(V)
028-045-054	0SELB130	CA	P285	054	0SELB130	015-000	1/1	04-039-054	(V)
028-045-055	0SELB140	CA	P286	055	0SELB140	015-000	1/1	04-039-055	(V)
028-045-056	0SELB150	CA	P287	056	0SELB150	015-000	1/1	04-039-056	(V)
..... J				019-146	JACK/UNIT	.....			
028-142-000	GRD	CA	P288	000	GRD	015-000	1/1	04-146-000	(V)
028-142-001	GRD	CA	P289	001	GRD	015-000	1/1	04-146-001	(V)
028-142-002	GRD	CA	P290	002	GRD	015-000	1/1	04-146-002	(V)
028-142-003	GRD	CA	P291	003	GRD	015-000	1/1	04-146-003	(V)
028-142-004	GRD	CA	P292	004	GRD	015-000	1/1	04-146-004	(V)
028-142-005	GRD	CA	P293	005	GRD	015-000	1/1	04-146-005	(V)
028-142-006	GRD	CA	P294	006	GRD	015-000	1/1	04-146-006	(V)
028-142-007	GRD	CA	P295	007	GRD	015-000	1/1	04-146-007	(V)
028-142-008	GRD	CA	P296	008	GRD	015-000	1/1	04-146-008	(V)

AP FIG 3 CAD 018

(CONT'D)

TO CONNECTION					FROM CONNECTION					
DESTINATION	LEAD DESIG	METHOD	WIRE SYM	TERMINAL	LEAD DESIG	TERMINATION	TERMINAL	OPT	NOTE
..... J				019-146 (CONT'D)	JACK/UNIT	.....			
028-142-009	GRD	CA	P297	009	GRD	015-000	1/1	04-146-009	(V)
028-142-010	GRD	CA	P298	010	GRD	015-000	1/1	04-146-010	(V)
028-142-011	GRD	CA	P299	011	GRD	015-000	1/1	04-146-011	(V)
..... J				019-147	JACK/UNIT	.....			
028-143-000	1EXWH0	CA	P288	000	1EXWH0	015-000	1/1	04-147-000	(V)
028-143-001	1EXWB00	CA	P289	001	1EXWB00	015-000	1/1	04-147-001	(V)
028-143-002	1S1D560	CA	P290	002	1S1D560	015-000	1/1	04-147-002	(V)
028-143-003	1A021B0	CA	P291	003	1A021B0	015-000	1/1	04-147-003	(V)
028-143-004	1G01C1	CA	P292	004	1G01C1	015-000	1/1	04-147-004	(V)
028-143-005	1G01D1	CA	P293	005	1G01D1	015-000	1/1	04-147-005	(V)
028-143-006	GRD	CA	P294	006	GRD	015-000	1/1	04-147-006	(V)
028-143-007	1A1811	CA	P295	007	1A1811	015-000	1/1	04-147-007	(V)
028-143-008	1A1711	CA	P296	008	1A1711	015-000	1/1	04-147-008	(V)
028-143-009	1ADPC00	CA	P297	009	1ADPC00	015-000	1/1	04-147-009	(V)
028-143-010	1ADPR00	CA	P298	010	1ADPR00	015-000	1/1	04-147-010	(V)
028-143-011	1AZ011	CA	P299	011	1A28I1	015-000	1/1	04-147-011	(V)
..... J				019-146	JACK/UNIT	.....			
028-142-013	GRD	CA	P300	013	GRD	015-000	1/1	04-146-013	(V)
028-142-014	GRD	CA	P301	014	GRD	015-000	1/1	04-146-014	(V)
028-142-015	GRD	CA	P302	015	GRD	015-000	1/1	04-146-015	(V)
028-142-016	GRD	CA	P303	016	GRD	015-000	1/1	04-146-016	(V)
028-142-017	GRD	CA	P304	017	GRD	015-000	1/1	04-146-017	(V)
028-142-018	GRD	CA	P305	018	GRD	015-000	1/1	04-146-018	(V)
028-142-019	GRD	CA	P306	019	GRD	015-000	1/1	04-146-019	(V)
028-142-020	GRD	CA	P307	020	GRD	015-000	1/1	04-146-020	(V)
028-142-021	GRD	CA	P308	021	GRD	015-000	1/1	04-146-021	(V)
028-142-022	GRD	CA	P309	022	GRD	015-000	1/1	04-146-022	(V)
028-142-023	GRD	CA	P310	023	GRD	015-000	1/1	04-146-023	(V)
028-142-024	GRD	CA	P311	024	GRD	015-000	1/1	04-146-024	(V)
..... J				019-147	JACK/UNIT	.....			
028-143-013	1A1611	CA	P300	013	1A1611	015-000	1/1	04-147-013	(V)
028-143-014	1A0711	CA	P301	014	1A0711	015-000	1/1	04-147-014	(V)
028-143-015	1A0811	CA	P302	015	1A0811	015-000	1/1	04-147-015	(V)
028-143-016	1A1910	CA	P303	016	1A1910	015-000	1/1	04-147-016	(V)
028-143-017	1A0911	CA	P304	017	1A0911	015-000	1/1	04-147-017	(V)
028-143-018	1REFI0	CA	P305	018	1REFI0	015-000	1/1	04-147-018	(V)
028-143-019	1WH0	CA	P306	019	1WH0	015-000	1/1	04-147-019	(V)
028-143-020	1CLRMI0	CA	P307	020	1CLRMI0	015-000	1/1	04-147-020	(V)
028-143-021	1G01B1	CA	P308	021	1G01B1	015-000	1/1	04-147-021	(V)
028-143-022	1READI1	CA	P309	022	1READI1	015-000	1/1	04-147-022	(V)
028-143-023	1SELB60	CA	P310	023	1SELB60	015-000	1/1	04-147-023	(V)
028-143-024	1SELB70	CA	P311	024	1SELB70	015-000	1/1	04-147-024	(V)
..... J				019-146	JACK/UNIT	.....			
028-142-032	GRD	CA	P312	032	GRD	015-000	1/1	04-146-032	(V)
028-142-033	GRD	CA	P313	033	GRD	015-000	1/1	04-146-033	(V)
028-142-034	GRD	CA	P314	034	GRD	015-000	1/1	04-146-034	(V)
028-142-035	GRD	CA	P315	035	GRD	015-000	1/1	04-146-035	(V)
028-142-036	GRD	CA	P316	036	GRD	015-000	1/1	04-146-036	(V)
028-142-037	GRD	CA	P317	037	GRD	015-000	1/1	04-146-037	(V)
028-142-038	GRD	CA	P318	038	GRD	015-000	1/1	04-146-038	(V)
028-142-039	GRD	CA	P319	039	GRD	015-000	1/1	04-146-039	(V)
028-142-040	GRD	CA	P320	040	GRD	015-000	1/1	04-146-040	(V)
028-142-041	GRD	CA	P321	041	GRD	015-000	1/1	04-146-041	(V)
028-142-042	GRD	CA	P322	042	GRD	015-000	1/1	04-146-042	(V)
028-142-043	GRD	CA	P323	043	GRD	015-000	1/1	04-146-043	(V)

SWITCHING MODULE CONTROL CABINET		DWG SIZE	ISSUE
		C2	10B
AT&T BELL LABORATORIES	SD-5D118-01		GB18

AP FIG 3 CAD 018

(CONT'D)

TO CONNECTION DESTINATION	TO CONNECTION LEAD DESIG	METHOD	FROM CONNECTION WIRE SYM	FROM CONNECTION TERMINAL	FROM CONNECTION LEAD DESIG	FROM CONNECTION TERMINATION	FROM CONNECTION TERMINAL	OPT	NOTE
	J		019-147		JACK/UNIT				
028-143-032	1SELB80	CA	P312	032	1SELB80	015-000 1/1	04-147-032	(V)	
028-143-033	1SELB50	CA	P313	033	1SELB50	015-000 1/1	04-147-033	(V)	
028-143-034	1A1011	CA	P314	034	1A1011	015-000 1/1	04-147-034	(V)	
028-143-035	1A1111	CA	P315	035	1A1111	015-000 1/1	04-147-035	(V)	
028-143-036	1A0210	CA	P316	036	1A0210	015-000 1/1	04-147-036	(V)	
028-143-037	1A1211	CA	P317	037	1A1211	015-000 1/1	04-147-037	(V)	
028-143-038	1A0211	CA	P318	038	1A0211	015-000 1/1	04-147-038	(V)	
028-143-039	1WB00	CA	P319	039	1WB00	015-000 1/1	04-147-039	(V)	
028-143-040	1A1311	CA	P320	040	1A1311	015-000 1/1	04-147-040	(V)	
028-143-041	1A1411	CA	P321	041	1A1411	015-000 1/1	04-147-041	(V)	
028-143-042	1A1911	CA	P322	042	1A1911	015-000 1/1	04-147-042	(V)	
028-143-043	1A1511	CA	P323	043	1A1511	015-000 1/1	04-147-043	(V)	
	J		019-146		JACK/UNIT				
028-142-045	GRD	CA	P324	045	GRD	015-000 1/1	04-146-045	(V)	
028-142-046	GRD	CA	P325	046	GRD	015-000 1/1	04-146-046	(V)	
028-142-047	GRD	CA	P326	047	GRD	015-000 1/1	04-146-047	(V)	
028-142-048	GRD	CA	P327	048	GRD	015-000 1/1	04-146-048	(V)	
028-142-049	GRD	CA	P328	049	GRD	015-000 1/1	04-146-049	(V)	
028-142-050	GRD	CA	P329	050	GRD	015-000 1/1	04-146-050	(V)	
028-142-051	GRD	CA	P330	051	GRD	015-000 1/1	04-146-051	(V)	
028-142-052	GRD	CA	P331	052	GRD	015-000 1/1	04-146-052	(V)	
028-142-053	GRD	CA	P332	053	GRD	015-000 1/1	04-146-053	(V)	
028-142-054	GRD	CA	P333	054	GRD	015-000 1/1	04-146-054	(V)	
028-142-055	GRD	CA	P334	055	GRD	015-000 1/1	04-146-055	(V)	
028-142-056	GRD	CA	P335	056	GRD	015-000 1/1	04-146-056	(V)	
	J		019-147		JACK/UNIT				
028-143-045	1A03I1	CA	P324	045	1A03I1	015-000 1/1	04-147-045	(V)	
028-143-046	1A0511	CA	P325	046	1A0511	015-000 1/1	04-147-046	(V)	
028-143-047	1A0411	CA	P326	047	1A0411	015-000 1/1	04-147-047	(V)	
028-143-048	1A0611	CA	P327	048	1A0611	015-000 1/1	04-147-048	(V)	
028-143-049	1A021B1	CA	P328	049	1A021B1	015-000 1/1	04-147-049	(V)	
028-143-050	1SELB90	CA	P329	050	1SELB90	015-000 1/1	04-147-050	(V)	
028-143-051	1SELB100	CA	P330	051	1SELB100	015-000 1/1	04-147-051	(V)	
028-143-052	1SELB110	CA	P331	052	1SELB110	015-000 1/1	04-147-052	(V)	
028-143-053	1SELB120	CA	P332	053	1SELB120	015-000 1/1	04-147-053	(V)	
028-143-054	1SELB130	CA	P333	054	1SELB130	015-000 1/1	04-147-054	(V)	
028-143-055	1SELB140	CA	P334	055	1SELB140	015-000 1/1	04-147-055	(V)	
028-143-056	1SELB150	CA	P335	056	1SELB150	015-000 1/1	04-147-056	(V)	
	J		019-152		JACK/UNIT				
028-148-000	GRD	CA	P336	000	GRD	015-000 1/2	04-152 000	(V)	
028-148-001	GRD	CA	P337	001	GRD	015-000 1/2	04-152-001	(V)	
028-148-002	GRD	CA	P338	002	GRD	015-000 1/2	04-152-002	(V)	
028-148-003	GRD	CA	P339	003	GRD	015-000 1/2	04-152-003	(V)	
028-148-004	GRD	CA	P340	004	GRD	015-000 1/2	04-152-004	(V)	
028-148-005	GRD	CA	P341	005	GRD	015-000 1/2	04-152-005	(V)	
028-148-006	GRD	CA	P342	006	GRD	015-000 1/2	04-152-006	(V)	
028-148-007	GRD	CA	P343	007	GRD	015-000 1/2	04-152-007	(V)	
028-148-008	GRD	CA	P344	008	GRD	015-000 1/2	04-152-008	(V)	
028-148-009	GRD	CA	P345	009	GRD	015-000 1/2	04-152-009	(V)	
028-148-010	GRD	CA	P346	010	GRD	015-000 1/2	04-152-010	(V)	
028-148-011	GRD	CA	P347	011	GRD	015-000 1/2	04-152-011	(V)	
	J		019-153		JACK/UNIT				
028-149-000	1D04B1	CA	P336	000	1D04B1	015-000 1/2	04-153-000	(V)	
028-149-001	1D12B1	CA	P337	001	1D12B1	015-000 1/2	04-153-001	(V)	
028-149-002	1D20B1	CA	P338	002	1D20B1	015-000 1/2	04-153-002	(V)	
028-149-003	1D28B1	CA	P339	003	1D28B1	015-000 1/2	04-153-003	(V)	
028-149-004	1D05B1	CA	P340	004	1D05B1	015-000 1/2	04-153-004	(V)	
028-149-005	1D13B1	CA	P341	005	1D13B1	015-000 1/2	04-153-005	(V)	
028-149-006	1D21B1	CA	P342	006	1D21B1	015-000 1/2	04-153-006	(V)	
028-149-007	1D29B1	CA	P343	007	1D29B1	015-000 1/2	04-153-007	(V)	
028-149-008	1D06B1	CA	P344	008	1D06B1	015-000 1/2	04-153-008	(V)	
028-149-009	1D14B1	CA	P345	009	1D14B1	015-000 1/2	04-153-009	(V)	
028-149-010	1D22B1	CA	P346	010	1D22B1	015-000 1/2	04-153-010	(V)	
028-149-011	1D30B1	CA	P347	011	1D30B1	015-000 1/2	04-153-011	(V)	
	J		019-152		JACK/UNIT				
028-148-013	GRD	CA	P348	013	GRD	015-000 1/2	04-152-013	(V)	
028-148-014	GRD	CA	P349	014	GRD	015-000 1/2	04-152-014	(V)	
028-148-015	GRD	CA	P350	015	GRD	015-000 1/2	04-152-015	(V)	
028-148-016	GRD	CA	P351	016	GRD	015-000 1/2	04-152-016	(V)	
028-148-017	GRD	CA	P352	017	GRD	015-000 1/2	04-152-017	(V)	

AP FIG 3 CAD 018

(CONT'D)

TO CONNECTION DESTINATION	TO CONNECTION LEAD DESIG	METHOD	FROM CONNECTION WIRE SYM	FROM CONNECTION TERMINAL	FROM CONNECTION LEAD DESIG	FROM CONNECTION TERMINATION	FROM CONNECTION TERMINAL	OPT	NOTE
	J		019-152 (CONT'D)		JACK/UNIT				
028-148-018	GRD	CA	P353	018	GRD	015-000 1/2	04-152-018	(V)	
028-148-019	GRD	CA	P354	019	GRD	015-000 1/2	04-152-019	(V)	
028-148-020	GRD	CA	P355	020	GRD	015-000 1/2	04-152-020	(V)	
028-148-021	GRD	CA	P356	021	GRD	015-000 1/2	04-152-021	(V)	
028-148-022	GRD	CA	P357	022	GRD	015-000 1/2	04-152-022	(V)	
028-148-023	GRD	CA	P358	023	GRD	015-000 1/2	04-152-023	(V)	
028-148-024	GRD	CA	P359	024	GRD	015-000 1/2	04-152-024	(V)	
	J		019-153		JACK/UNIT				
028-149-013	1D07B1	CA	P348	013	1D07B1	015-000 1/2	04-153-013	(V)	
028-149-014	1D15B1	CA	P349	014	1D15B1	015-000 1/2	04-153-014	(V)	
028-149-015	1D23B1	CA	P350	015	1D23B1	015-000 1/2	04-153-015	(V)	
028-149-016	1D31B1	CA	P351	016	1D31B1	015-000 1/2	04-153-016	(V)	
028-149-017	1D100	CA	P352	017	1D100	015-000 1/2	04-153-017	(V)	
028-149-018	1DX0	CA	P353	018	1DX0	015-000 1/2	04-153-018	(V)	
028-149-019	1DA0	CA	P354	019	1DA0	015-000 1/2	04-153-019	(V)	
028-149-020	1D110	CA	P355	020	1D110	015-000 1/2	04-153-020	(V)	
028-149-021	SPARE107	CA	P356	021	SPARE107	015-000 1/2	04-153-021	(V)	
028-149-022	SPARE108	CA	P357	022	SPARE108	015-000 1/2	04-153-022	(V)	
028-149-023	SPARE109	CA	P358	023	SPARE109	015-000 1/2	04-153-023	(V)	
028-149-024	SPARE110	CA	P359	024	SPARE110	015-000 1/2	04-153-024	(V)	
	J		019-152		JACK/UNIT				
028-148-032	GRD	CA	P360	032	GRD	015-000 1/2	04-152-032	(V)	
028-148-033	GRD	CA	P361	033	GRD	015-000 1/2	04-152-033	(V)	
028-148-034	GRD	CA	P362	034	GRD	015-000 1/2	04-152-034	(V)	
028-148-035	GRD	CA	P363	035	GRD	015-000 1/2	04-152-035	(V)	
028-148-036	GRD	CA	P364	036	GRD	015-000 1/2	04-152-036	(V)	
028-148-037	GRD	CA	P365	037	GRD	015-000 1/2	04-152-037	(V)	
028-148-038	GRD	CA	P366	038	GRD	015-000 1/2	04-152-038	(V)	
028-148-039	GRD	CA	P367	039	GRD	015-000 1/2	04-152-039	(V)	
028-148-040	GRD	CA	P368	040	GRD	015-000 1/2	04-152-040	(V)	
028-148-041	GRD	CA	P369	041	GRD	015-000 1/2	04-152-041	(V)	
028-148-042	GRD	CA	P370	042	GRD	015-000 1/2	04-152-042	(V)	
028-148-043	GRD	CA	P371	043	GRD	015-000 1/2	04-152-043	(V)	
	J		019-153		JACK/UNIT				
028-149-032	SPARE111	CA	P360	032	SPARE111	015-000 1/2	04-153-032	(V)	
028-149-033	SPARE112	CA	P361	033	SPARE112	015-000 1/2	04-153-033	(V)	
028-149-034	SPARE113	CA	P362	034	SPARE113	015-000 1/2	04-153-034	(V)	
028-149-035	1A2111	CA	P363	035	1A2111	015-000 1/2	04-153-035	(V)	
028-149-036	1DY0	CA	P364	036	1DY0	015-000 1/2	04-153-036	(V)	
028-149-037	1D120	CA	P365	037	1D120	015-000 1/2	04-153-037	(V)	
028-149-038	1DZ0	CA	P366	038	1DZ0	015-000 1/2	04-153-038	(V)	
028-149-039	1D130	CA	P367	039	1D130	015-000 1/2	04-153-039	(V)	
028-149-040	1D00B1	CA	P368	040	1D00B1	015-000 1/2	04-153-040	(V)	
028-149-041	1D16B1	CA	P369	041	1D16B1	015-000 1/2	04-153-041	(V)	
028-149-042	1D08B1	CA	P370	042	1D08B1	015-000 1/2	04-153-042	(V)	
028-149-043	1D24B1	CA	P371	043	1D24B1	015-000 1/2	04-153-043	(V)	
	J		019-152		JACK/UNIT				
028-148-045	GRD	CA	P372	045	GRD	015-000 1/2	04-152-045	(V)	
028-148-046	GRD	CA	P373	046	GRD	015-000 1/2	04-152-046	(V)	
028-148-047	GRD	CA	P374	047	GRD	015-000 1/2	04-152-047	(V)	
028-148-048	GRD	CA	P375	048	GRD	015-000 1/2	04-152-048	(V)	
028-148-049	GRD	CA	P376	049	GRD	015-000 1/2	04-152-049	(V)	
028-148-050	GRD	CA	P377	050	GRD	015-000 1/2	04-152-050	(V)	
028-148-051	GRD	CA	P378	051	GRD	015-000 1/2	04-152-051	(V)	
028-148-052	GRD	CA	P379	052	GRD	015-000 1/2	04-152-052	(V)	
028-148-053	GRD	CA	P380	053	GRD	015-000 1/2	04-152-053	(V)	
028-148-054	GRD	CA	P381	054	GRD	015-000 1/2	04-152-054	(V)	
028-148-055	GRD	CA	P382	055	GRD	015-000 1/2	04-152-055	(V)	
028-148-056	GRD	CA	P383	056	GRD	015-000 1/2	04-152-056	(V)	
	J		019-153		JACK/UNIT				
028-149-045	1D01B1	CA	P372	045	1D01B1	015-000 1/2	04-153-045	(V)	
028-149-046	1D17B1	CA	P373	046	1D17B1	015-000 1/2	04-153-046	(V)	
028-149-047	1D09B1	CA	P374	047	1D09B1	015-000 1/2	04-153-047	(V)	
028-149-048	1D25B1	CA	P375	048	1D25B1	015-000 1/2	04-153-048	(V)	
028-149-049	1D02B1	CA	P376	049	1D02B1	015-000 1/2	04-153-049	(V)	
028-149-050	1D18B1	CA	P377	050	1D18B1	015-000 1/2	04-153-050	(V)	
028-149-051	1D10B1	CA	P378	051	1D10B1	015-000 1/2	04-153-051	(V)	
028-149-052	1D26B1	CA	P379	052	1D26B1	015-000 1/2	04-153-052	(V)	
028-149-053	1D03B1	CA	P380	053	1D03B1	015-000 1/2	04-153-053	(V)	

AP FIG 3 CAD 018

(CONT'D)

TO CONNECTION DESTINATION	TO CONNECTION LEAD DESIG	METHOD	FROM CONNECTION WIRE SYM	FROM CONNECTION TERMINAL	FROM CONNECTION LEAD DESIG	FROM CONNECTION TERMINATION	FROM CONNECTION TERMINAL	OPT	NOTE
	J		019-153 (CONT'D)		JACK/UNIT				
028-149-054	1D19B1	CA	P381	054	1D19B1	015-000 1/2	04-153-054	(V)	
028-149-055	1D11B1	CA	P382	055	1D11B1	015-000 1/2	04-153-055	(V)	
028-149-056	1D27B1	CA	P383	056	1D27B1	015-000 1/2	04-153-056	(V)	

AP FIG 3 CAD 019

MEMORY EXPANSION UNIT ALARM LEAD

TO CONNECTION DESTINATION	TO CONNECTION LEAD DESIG	METHOD	FROM CONNECTION WIRE SYM	FROM CONNECTION TERMINAL	FROM CONNECTION LEAD DESIG	FROM CONNECTION TERMINATION	FROM CONNECTION TERMINAL	OPT	NOTE
	J		019-016		JACK/UNIT				
028-016-011	0CS1	CA		011	0CS1	015-000 1/4	04-016-011	(V)	
028-016-109	0CS3	CA		109	0CS3	015-000 1/4	04-016-109	(V)	
028-016-110	0CS2	CA		110	0CS2	015-000 1/4	04-016-110	(V)	
	J		019-178		JACK/UNIT				
028-178-011	1CS1	CA		011	1CS1	015-000 1/4	04-178-011	(V)	
028-178-109	1CS3	CA		109	1CS3	015-000 1/4	04-178-109	(V)	
028-178-110	1CS2	CA		110	1CS2	015-000 1/4	04-178-110	(V)	
	J		028-016		JACK/UNIT				
019-016-011	0CS1	CA		011	0CS1	024-000 4/2	04-016-011	(V)	
019-016-109	0CS3	CA		109	0CS3	024-000 4/2	04-016-109	(V)	
019-016-110	0CS2	CA		110	0CS2	024-000 4/2	04-016-110	(V)	
	J		028-178		JACK/UNIT				
019-178-011	1CS1	CA		011	1CS1	024-000 9/2	04-178-011	(V)	
019-178-109	1CS2	CA		109	1CS3	024-000 9/2	04-178-109	(V)	
019-178-110	1CS3	CA		110	1CS2	024-000 9/2	04-178-110	(V)	

SWITCHING MODULE CONTROL CABINET	DWG SIZE C2	ISSUE 10B
AT&T BELL LABORATORIES	SD-5D118-01	G819

AP FIG 6 CAD 020

CABLE FOR ALARM AND STATUS UNIT

TO CONNECTION				FROM CONNECTION					
DESTINATION	LEAD DESIG	METHOD	WIRE SYM	TERMINAL	LEAD DESIG	TERMINATION	TERMINAL	OPT	NOTE
.....J3			068-087	JACK/UNIT	.....				
	NC			(J3)1					
TO MAIN DISTRIBUTING FRAME	OSMTBLR			(J3)2	OSMTBLR	70-055	CP	(J3)2	(N)
	1SMTBLR			(J3)3	1SMTBLR	70-055	CP	(J3)3	(N)
	0CALMPR			(J3)4	0CALMPR	70-055	CP	(J3)4	(N)
	1CALMPR			(J3)5	1CALMPR	70-055	CP	(J3)5	(N)
	10THINSR			(J3)6	10THINSR	70-055	CP	(J3)6	(N)
	00THINSR			(J3)7	00THINSR	70-055	CP	(J3)7	(N)
	0MANR			(J3)8	0MANR	70-055	CP	(J3)8	(N)
	1MANR			(J3)9	1MANR	70-055	CP	(J3)9	(N)
	1MNAUDR			(J3)10	1MNAUDR	70-055	CP	(J3)10	(N)
	0MNAUDR			(J3)11	0MNAUDR	70-055	CP	(J3)11	(N)
	0MJLMPR			(J3)12	0MJLMPR	70-055	CP	(J3)12	(N)
	1MJLMPR			(J3)13	1MJLMPR	70-055	CP	(J3)13	(N)
	1CRAUDR			(J3)14	1CRAUDR	70-055	CP	(J3)14	(N)
	0CRAUDR			(J3)15	0CRAUDR	70-055	CP	(J3)15	(N)
	0MNLMPR			(J3)16	0MNLMPR	70-055	CP	(J3)16	(N)
	1MNLMPR			(J3)17	1MNLMPR	70-055	CP	(J3)17	(N)
	0MJAUDR			(J3)18	0MJAUDR	70-055	CP	(J3)18	(N)
	1MJAUDR			(J3)19	1MJAUDR	70-055	CP	(J3)19	(N)
	NC			(J3)20					
	NC			(J3)21					
	NC			(J3)22					
TO MAIN DISTRIBUTING FRAME	TBN			(J3)23	TBN	70-055	CP	(J3)23	(N)
	CRAUXT			(J3)24	CRAUXT	70-055	CP	(J3)24	(N)
	CRAUXM			(J3)25	CRAUXM	70-055	CP	(J3)25	(N)
	MJAUXM			(J3)26	MJAUXM	70-055	CP	(J3)26	(N)
	MNAUDP			(J3)27	MNAUDP	70-055	CP	(J3)27	(N)
	NC			(J3)28					
.....J4			068-087	JACK/UNIT	.....				
	NC			(J4)1					
TO MAIN DISTRIBUTING FRAME	OSMTBL			(J4)2	OSMTBL	70-055	CP	(J4)2	(N)
	1SMTBL			(J4)3	1SMTBL	70-055	CP	(J4)3	(N)
	CCALMP			(J4)4	0CALMP	70-055	CP	(J4)4	(N)
	1CALMP			(J4)5	1CALMP	70-055	CP	(J4)5	(N)
	10THINS			(J4)6	10THINS	70-055	CP	(J4)6	(N)
	00THINS			(J4)7	00THINS	70-055	CP	(J4)7	(N)
	0MAN			(J4)8	0MAN	70-055	CP	(J4)8	(N)
	1MAN			(J4)9	1MAN	70-055	CP	(J4)9	(N)
	1MNAUD			(J4)10	1MNAUD	70-055	CP	(J4)10	(N)
	0MNAUD			(J4)11	0MNAUD	70-055	CP	(J4)11	(N)
	0MJLMP			(J4)12	0MJLMP	70-055	CP	(J4)12	(N)
	1MJLMP			(J4)13	1MJLMP	70-055	CP	(J4)13	(N)
	1CRAUD			(J4)14	1CRAUD	70-055	CP	(J4)14	(N)
	0CRAUD			(J4)15	0CRAUD	70-055	CP	(J4)15	(N)
	0MNLMP			(J4)16	0MNLMP	70-055	CP	(J4)16	(N)
	1MNLMP			(J4)17	1MNLMP	70-055	CP	(J4)17	(N)
	0MJAUD			(J4)18	0MJAUD	70-055	CP	(J4)18	(N)
	1MJAUD			(J4)19	1MJAUD	70-055	CP	(J4)19	(N)
	MNAUDXT			(J4)20	MNAUDXT	70-055	CP	(J4)20	(N)
	MNAUDXB			(J4)21	MNAUDXB	70-055	CP	(J4)21	(N)
	MNAUDXM			(J4)22	MNAUDXM	70-055	CP	(J4)22	(N)
	TBP			(J4)23	TBP	70-055	CP	(J4)23	(N)
	CRAUDXB			(J4)24	CRAUDXB	70-055	CP	(J4)24	(N)
	MJAUDXT			(J4)25	MJAUDXT	70-055	CP	(J4)25	(N)
	MJAUDXB			(J4)26	MJAUDXB	70-055	CP	(J4)26	(N)
	MNAUDN			(J4)27	MNAUDN	70-055	CP	(J4)27	(N)
	NC			(J4)28					

AP FIG 6 CAD 021

CABLE FOR ALARM AND STATUS UNIT

TO CONNECTION				FROM CONNECTION					
DESTINATION	LEAD DESIG	METHOD	WIRE SYM	TERMINAL	LEAD DESIG	TERMINATION	TERMINAL	OPT	NOTE
.....J1			068-015	JACK/UNIT	.....				
	NC			(J1)1					
TO MAIN DISTRIBUTING FRAME	1ALMACTN			(J1)2	1ALMACTN	70-055	CP	(J1)2	(N)
	1ALMACTP			(J1)3	1ALMACTP	70-055	CP	(J1)3	(N)
	0ALMACTP			(J1)4	0ALMACTP	70-055	CP	(J1)4	(N)
	0ALMACTN			(J1)5	0ALMACTN	70-055	CP	(J1)5	(N)
	0ALMPWAN			(J1)6	0ALMPWAN	70-055	CP	(J1)6	(N)
	0ALMPWAP			(J1)7	0ALMPWAP	70-055	CP	(J1)7	(N)
	1ALMPWRP			(J1)8	1ALMPWRP	70-055	CP	(J1)8	(N)

AP FIG 6 CAD 021

(CONT'D)

TO CONNECTION				FROM CONNECTION					
DESTINATION	LEAD DESIG	METHOD	WIRE SYM	TERMINAL	LEAD DESIG	TERMINATION	TERMINAL	OPT	NOTE
.....J1			068-015 (CONT'D)	JACK/UNIT	.....				
	1ALMPWRN			(J1)9	1ALMPWRN	70-055	CP	(J1)9	(N)
	NC			(J1)10					
TO MAIN DISTRIBUTING FRAME	TPCLK			(J1)11	TPCLK	70-055	CP	(J1)11	(N)
	0TSTPRGR			(J1)12	0TSTPRGR	70-055	CP	(J1)12	(N)
	1TSTPRGR			(J1)13	1TSTPRGR	70-055	CP	(J1)13	(N)
	0TIMINHR			(J1)14	0TIMINHR	70-055	CP	(J1)14	(N)
	1TIMINHR			(J1)15	1TIMINHR	70-055	CP	(J1)15	(N)
	NC			(J1)16					
	NC			(J1)17					
	NC			(J1)18					
	NC			(J1)19					
TO MAIN DISTRIBUTING FRAME	TPRST			(J1)20	TPRST	70-055	CP	(J1)20	(N)
	TPEXTCLK			(J1)21	TPEXTCLK	70-055	CP	(J1)21	(N)
	1SAR			(J1)22	1SAR	70-055	CP	(J1)22	(N)
	0SAR			(J1)23	0SAR	70-055	CP	(J1)23	(N)
	0BLDPWRR			(J1)24	0BLDPWRR	70-055	CP	(J1)24	(N)
	1BDLPWRR			(J1)25	1BDLPWRR	70-055	CP	(J1)25	(N)
	1SANTIMR			(J1)26	1SANTIMR	70-055	CP	(J1)26	(N)
	0SANTIMR			(J1)27	0SANTIMR	70-055	CP	(J1)27	(N)
	NC			(J1)28					
.....J2			068-015	JACK/UNIT	.....				
	NC			(J2)1					
TO MAIN DISTRIBUTING FRAME	0ALMRETN			(J2)2	0ALMRETN	70-055	CP	(J2)2	(N)
	0ALMRETP			(J2)3	0ALMRETP	70-055	CP	(J2)3	(N)
	1ALMRETP			(J2)4	1ALMRETP	70-055	CP	(J2)4	(N)
	1ALMRETN			(J2)5	1ALMRETN	70-055	CP	(J2)5	(N)
	0MODEN			(J2)6	0MODEN	70-055	CP	(J2)6	(N)
	0MODEP			(J2)7	0MODEP	70-055	CP	(J2)7	(N)
	1MODEP			(J2)8	1MODEP	70-055	CP	(J2)8	(N)
	1MODEN			(J2)9	1MODEN	70-055	CP	(J2)9	(N)
	NC			(J2)10					
	NC			(J2)11					
TO MAIN DISTRIBUTING FRAME	0TSTPRG			(J2)12	0TSTPRG	70-055	CP	(J2)12	(N)
	1TSTPRG			(J2)13	1TSTPRG	70-055	CP	(J2)13	(N)
	0TIMINH			(J2)14	0TIMINH	70-055	CP	(J2)14	(N)
	1TIMINH			(J2)15	1TIMINH	70-055	CP	(J2)15	(N)
	0ALMTSTN			(J2)16	0ALMTSTN	70-055	CP	(J2)16	(N)
	0ALMTSTP			(J2)17	0ALMTSTP	70-055	CP	(J2)17	(N)
	1ALMTSTP			(J2)18	1ALMTSTP	70-055	CP	(J2)18	(N)
	1ALMTSTN			(J2)19	1ALMTSTN	70-055	CP	(J2)19	(N)
	NC			(J2)20					
	NC			(J2)21					
TO MAIN DISTRIBUTING FRAME	1SA			(J2)22	1SA	70-055	CP	(J2)22	(N)
	0SA			(J2)23	0SA	70-055	CP	(J2)23	(N)
	0BLDPWR			(J2)24	0BLDPWR	70-055	CP	(J2)24	(N)
	1BLDPWR			(J2)25	1BLDPWR	70-055	CP	(J2)25	(N)
	1SANTIM			(J2)26	1SANTIM	70-055	CP	(J2)26	(N)
	0SANTIM			(J2)27	0SANTIM	70-055	CP	(J2)27	(N)
	NC			(J2)28					

AP FIG 6 CAD 022

CABLE FOR ALARM AND STATUS UNIT

TO CONNECTION				FROM CONNECTION					
DESTINATION	LEAD DESIG	METHOD	WIRE SYM	TERMINAL	LEAD DESIG	TERMINATION	TERMINAL	OPT	NOTE
.....J1	DESIG		068-150	JACK/UNIT	.....				
	NC			(J1)1					
028-087-038	0BPFA0			(J1)2	0BPFA0	70-136	CP	(J1)2	(N)
028-087-042	+5V04C0			(J1)3	+5V04C0	70-136	CP	(J1)3	(N)
028-087-041	+5RTN0			(J1)4	+5RTN0	70-136	CP	(J1)4	(N)
028-087-034	*5RTN1			(J1)5	*5RTN1	70-136	CP	(J1)5	(N)
028-087-051	1BPFA0			(J1)6	1BPFA0	70-136	CP	(J1)6	(N)
028-087-055	+5V04C1			(J1)7	+5V04C1	70-136	CP	(J1)7	(N)
.....J2			068-150	JACK/UNIT	.....				
	NC			(J2)1					
	NC			(J2)2					
028-087-043	OSTDALN			(J2)3	OSTDALN	70-136	CP	(J2)3	(N)
028-087-032	OSANTIM			(J2)4	OSANTIM	70-136	CP	(J2)4	(N)

AP FIG 6 CAD 022

(CONT'D)

TO CONNECTION				FROM CONNECTION					
DESTINATION	LEAD DESIG	METHOD	WIRE SYM	TERMINAL	LEAD DESIG	TERMINATION	TERMINAL	OPT	NOTE
.....J2			068-150 (CONT'D)	JACK/UNIT	.....				
028-087-045	1SANTIM			(J2)5	1SANTIM	70-136	CP	(J2)5	(N)
028-087-056	1STDALN			(J2)6	1STDALN	70-136	CP	(J2)6	(N)
	NC			(J2)7					

AP FIG 6 CAD 023

CABLE FOR ALARM AND STATUS UNIT

TO CONNECTION				FROM CONNECTION					
DESTINATION	LEAD DESIG	METHOD	WIRE SYM	TERMINAL	LEAD DESIG	TERMINATION	TERMINAL	OPT	NOTE
.....J			028-087	JACK/UNIT	.....				
068-150-(J2)4	OSANTIM			032	OSANTIM	70-055	CP	(J2)27	(N)
	NC			033					
	NC			034					
	NC			035					
	NC			036					
	NC			037					
068-150-(J1)2	0BPFA0			038	0BPFA0	70-055	CP	(J1)2	(N)
	NC			039					
	NC			040					
068-150-(J1)4	*5RTN0			041	*5RTN0	70-055	CP	(J1)4	(N)
068-150-(J1)3	*5V04C0			042	*5V04C0	70-055	CP	(J1)3	(N)
068-150-(J2)3	OSTDALN			043	OSTDALN	70-055	CP	(J2)3	(N)
.....J			028-088	JACK/UNIT	.....				
	NC			032					
	NC			033					
	NC			034					
	NC			035					
	NC			036					
	NC			037					
	NC			038					
	NC			039					
	NC			040					
	NC			041					
	NC			042					
	NC			043					
.....J			028-087	JACK/UNIT	.....				
068-150-(J2)5	1SANTIM			045	1SANTIM	70-055	CP	(J2)26	(N)
	NC			046					
	NC			047					
	NC			048					
	NC			049					
	NC			050					
068-150-(J1)6	1BPFA0			051	1BPFA0	70-055	CP	(J1)6	(N)
	NC			052					
	NC			053					
068-150-(J1)5	*5RTN1			054	*5RTN1	70-055	CP	(J1)5	(N)
068-150-(J1)7	*5V04C1			055	*5V04C1	70-055	CP	(J1)7	(N)
068-150-(J2)6	1STDALN			056	1STDALN	70-055	CP	(J2)6	(N)

SWITCHING MODULE CONTROL CABINET		DWG SIZE	ISSUE
		C2	10B
AT&T BELL LABORATORIES	SD-5D118-01		GB20

AP FIG 6 CAD 023

(CONT'D)

TO CONNECTION					FROM CONNECTION				
DESTINATION	LEAD DESIG	METHOD	WIRE SYM	TERMINAL	LEAD DESIG	TERMINATION	TERMINAL	OPT	NOTE
.....J				028-088	JACK/UNIT	.....			
	NC			045					
	NC			046					
	NC			047					
	NC			048					
	NC			049					
	NC			050					
	NC			051					
	NC			052					
	NC			053					
	NC			054					
	NC			055					
	NC			056					

AP FIG 6 CAD 024

CABLE FOR ALARM AND STATUS UNIT

TO CONNECTION					FROM CONNECTION				
DESTINATION	LEAD DESIG	METHOD	WIRE SYM	TERMINAL	LEAD DESIG	TERMINATION	TERMINAL	OPT	NOTE
..... J1				068-150	JACK/UNIT	.....			
	NC			(J1)1					
028-087-038	0BPFA0			(J1)2	0BPFA0	70-136 CP	(J1)2	(M)	
028-087-042	+5V04C0			(J1)3	+5V04C0	70-136 CP	(J1)3	(M)	
028-087-041	+5RTN0			(J1)4	+5RTN0	70-136 CP	(J1)4	(M)	
028-087-054	+5RTN1			(J1)5	+5RTN1	70-136 CP	(J1)5	(M)	
028-087-051	1BPFA0			(J1)6	1BPFA0	70-136 CP	(J1)6	(M)	
028-087-055	+5V04C1			(J1)7	+5V04C1	70-136 CP	(J1)7	(M)	
.....J2				068-150	JACK/UNIT	.....			
	NC			(J2)1					
	NC			(J2)2					
028-087-043	OSTDALN			(J2)3	OSTDALN	70-136 CP	(J2)3	(M)	
028-087-032	OSANTIM			(J2)4	OSANTIM	70-136 CP	(J2)4	(M)	
028-087-045	1SANTIM			(J2)5	1SANTIM	70-136 CP	(J2)5	(M)	
028-087-056	1STDALN			(J2)6	1STDALN	70-136 CP	(J2)6	(M)	
	NC			(J2)7					

AP FIG 6 CAD 025

CABLE FOR ALARM AND STATUS UNIT

TO CONNECTION					FROM CONNECTION				
DESTINATION	LEAD DESIG	METHOD	WIRE SYM	TERMINAL	LEAD DESIG	TERMINATION	TERMINAL	OPT	NOTE
.....J				028-087	JACK/UNIT	.....			
068-150-(J2)4	OSANTIM			032	OSANTIM	70-055 CP	(J2)27	(M)	
	NC			033					
	NC			034					
	NC			035					
	NC			036					
	NC			037					
068-150-(J1)2	0BPFA0			038	0BPFA0	70-055 CP	(J1)2	(M)	
	NC			039					
	NC			040					
068-150-(J1)4	+5RTN0			041	+5RTN0	70-055 CP	(J1)4	(M)	
068-150-(J1)3	+5V04C0			042	+5V04C0	70-055 CP	(J1)3	(M)	
068-150-(J2)3	OSTDALN			043	OSTDALN	70-055 CP	(J2)3	(M)	
.....J				028-088	JACK/UNIT	.....			
	NC			032					
	NC			033					
	NC			034					
	NC			035					

AP FIG 6 CAD 025

(CONT'D)

TO CONNECTION					FROM CONNECTION				
DESTINATION	LEAD DESIG	METHOD	WIRE SYM	TERMINAL	LEAD DESIG	TERMINATION	TERMINAL	OPT	NOTE
.....J				028-088 (CONT'D)	JACK/UNIT	.....			
	NC			036					
	NC			037					
	NC			038					
	NC			039					
	NC			040					
	NC			041					
	NC			042					
	NC			043					
.....J				028-087	JACK/UNIT	.....			
068-150-(J2)5	1SANTIM			045	1SANTIM	70-055 CP	(J2)26	(M)	
	NC			046					
	NC			047					
	NC			048					
	NC			049					
	NC			050					
068-150-(J1)6	1BPFA0			051	1BPFA0	70-055 CP	(J1)6	(M)	
	NC			052					
	NC			053					
068-150-(J1)5	+5RTN1			054	+5RTN1	70-055 CP	(J1)5	(M)	
068-150-(J1)7	+5V04C1			055	+5V04C1	70-055 CP	(J1)7	(M)	
068-150-(J2)6	1STDALN			056	1STDALN	70-055 CP	(J2)6	(M)	
.....J				028-088	JACK/UNIT	.....			
	NC			045					
	NC			046					
	NC			047					
	NC			048					
	NC			049					
	NC			050					
	NC			051					
	NC			052					
	NC			053					
	NC			054					
	NC			055					
	NC			506					

AP FIG 6 CAD 026

CABLE FOR ALARM AND STATUS UNIT

TO CONNECTION					FROM CONNECTION				
DESTINATION	LEAD DESIG	METHOD	WIRE SYM	TERMINAL	LEAD DESIG	TERMINATION	TERMINAL	OPT	NOTE
.....J5				068-039	JACK/UNIT	.....			
	NC			(J5)1					
069-020-055	SAM-48A			(J5)2	SAM-48A	70-055 CP	(J5)2	(N)	
069-020-005	SAMRTNA			(J5)3	SAMRTNA	70-055 CP	(J5)3	(N)	
	NC			(J5)4					
.....J6				068-039	JACK/UNIT	.....			
	NC			(J6)1					
068-123-(J3)2	SAM-48B			(J6)2	SAM-48B	70-055 CP	(J6)2	(N)	
068-123-(J3)3	SAMRTNB			(J6)3	SAMRTNB	70-055 CP	(J6)3	(N)	
	NC			(J6)4					
.....J3				068-123	JACK/UNIT	.....			
	NC			(J3)1					
068-039-(J6)2	SAM-48A			(J3)2	SAM-48A	70-136 CP	(J3)2	(N)	
068-039-(J6)3	SAMRTNB			(J3)3	SAMRTNB	70-136 CP	(J3)3	(N)	
	NC			(J3)4					
.....J4				068-123	JACK/UNIT	.....			
	NC			(J4)1					
	NC			(J4)2					
	NC			(J4)3					

AP FIG 6 CAD 026

(CONT'D)

TO CONNECTION					FROM CONNECTION				
DESTINATION	LEAD DESIG	METHOD	WIRE SYM	TERMINAL	LEAD DESIG	TERMINATION	TERMINAL	OPT	NOTE
.....J4				068-123 (CONT'D)	JACK/UNIT	.....			
	NC			(J4)4					
.....J				069-020	JACK/UNIT	.....			
068-039-(J5)3 AND TO SWITCHING MODULE APPLICATION SCHEMATIC	SAMRTNA			005	SAMRTNA	70-055 CP	(J5)3	(N)	
068-039-(J5)2 AND TO SWITCHING MODULE APPLICATION SCHEMATIC	SAM-48A			055	SAM-48A	70-055 CP	(J5)2	(N)	

AP FIG 6 CAD 027

CABLE FOR ALARM AND STATUS UNIT

TO CONNECTION					FROM CONNECTION				
DESTINATION	LEAD DESIG	METHOD	WIRE SYM	TERMINAL	LEAD DESIG	TERMINATION	TERMINAL	OPT	NOTE
.....J3				068-123	JACK/UNIT	.....			
	NC			(J3)1					
069-020-55	SAM-48A			(J3)2	SAM-48A	70-136 CP	(J3)2	(M)	
069-020-05	SAMRTNB			(J3)3	SAMRTNB	70-136 CP	(J3)3	(M)	
	NC			(J3)4					
.....J4				068-123	JACK/UNIT	.....			
	NC			(J4)1					
	NC			(J4)2					
	NC			(J4)3					
	NC			(J4)4					
.....J				069-020	JACK/UNIT	.....			
068-123-(J3)3 AND TO SWITCHING MODULE APPLICATION SCHEMATIC	SAMRTNA			05	SAMRTNA	70-055 CP	(J5)3	(M)	
068-123-(J3)2 AND TO SWITCHING MODULE APPLICATION SCHEMATIC	SAM-48A			55	SAM-48A	70-055 CP	(J5)2	(M)	

SWITCHING MODULE CONTROL CABINET		DWG SIZE	ISSUE
		CZ	10B
AT&T BELL LABORATORIES	SD-5D118-01		GB21