SHEET INDEX

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FS 1	FUSE/FILTER UNIT	0 BUS	B#1	B1	5
		1 BUS	B#2	B2	5
	FAN UNIT AND LED'S		B#3	B3	5
FS 2	2 FEEDER FUSE/FILTER UNIT	0 BUS		B4	5
		1 BUS		B5	5
	3 FAN UNIT AND LED'S			B6	5
FS 3	4 FEEDER FUSE/FILTER UNIT	0 BUS		B7	5
		1 BUS		B8	5
	5 FAN UNIT AND LED'S			B9	5
FS 4	4 FEEDER FUSE/FILTER UNIT	0 BUS		B10	5
		1 BUS		B11	5
	6 FAN UNIT AND LED'S			B12	5
APP FIGS. 1-4			C#1	C1	5

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		D11	5
		D12	5
		D13	5
		D14	5
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CADS 4,5,6	G2	G2	5
CADS 7,8,9,10	G3	G3	5
CADS 11,12,13,14	G4	G4	5
CADS 15,16,17		G5	5
CADS 18,19,20		G6	5
CADS 21,22,23,24		G7	5
CADS 25,26,27		G8	5
CADS 28,29,30,31,32,33,34		G9	5
CADS 35,36,37,38,39		G10	5
CADS 40,41,42,43,44		G11	5
CAD 45		G12	5
CAD 47		G13	5
CADS 49,50,51		G14	5
CADS 52,53,54,55,56,57,58		G15	5
CADS 59,60,61,62,63		G16	5
CADS 64,65,66,67,68		G17	5
CAD 69		G18	5
CAD 71		G19	5
CADS 73,74,75,76,77,78		G20	5
CADS 79,80		G21	5

OPTION INDEX

APP OR WRG	RATED ON ISSUE	REF NOTES	LOCATION
1	3B		APP FIG 1
2	3B		APP FIG 2
3	3B		APP FIG 3
4	3B		APP FIG 4
Z	3B		FS 1, CADS 1-14
Y	3B		FS 2, CADS 15-33
X	3B		FS 3, CADS 35-57
W	3B		FS 4, CADS 59-80
V	3B	312	3/1,2,4/1,2, CADS 37,38,42,43,61, 62,66,67
T	3R	312	3/1,2,4/1,2, CADS 37,38,42,43,61, 62,66,67

DWG ISSUE	CO ISSUE	DATE ISSUED		APPR
1	1	4-5-83		
2A	2D	06-20-84		
3B	2D APPX 1B	02-27-86		
4D	2D APPX 2D	02-27-86		
5D	2D APPX 3C	11-18-86		

SUPPORTING INFORMATION

CATEGORY	NO.
EQUIPMENT DRAWING	J90003F-1
INTERFACE MODULE APPLICATION SCHEMATIC	SD-5D012-02
5 FAN UNIT AND ALARM	SD-5D019-02
FUSE/FILTER UNIT	SD-5D059-01
6 FAN UNIT	SD-5D081-01
FUSE/FILTER PANEL 4	SD-5D087-01

AT13

5ESS™ SWITCHING EQUIPMENT

LINE TRUNK PERIPHERAL CABINET (6 FT) CIRCUIT

(LTP)

DWG SIZE 6S | ISSUE 5D

AT&T BELL LABORATORIES | SD-5D119-01 | SHEET A1 OF 99

DESIGNATION MNEMONICS INDEX

MNEMONIC	ES/SYM	DEFINITION
FALM(0,1)	1/1,2	FUSE ALARM SIDE (0,1)
FAN(A-C)	2/3	-48V POWER TO FAN(A-C)
FAN(A-C)R	2/3	-48V RETURN TO FAN(A-C)
FANAL(M,HR)	2/3	-48V POWER TO ALARM AND RETURN
FAN(E-G)	4/3	-48V POWER TO FAN(E-G)
FAN(E-G)R	4/3	-48V RETURN TO FAN(E-G)
FAN(1-3)(A,B)	1/3	-48V POWER TO FAN(1-3)(A,B)
FAN(1-3)(A,B)R	1/3	-48V RETURN TO FAN(1-3)(A,B)
FAO	1/1	FUSE ALARM OUTPUT
FAO1	1/4	TIE CONNECTION BETWEEN FRONT LED TO REAR LED
FLED(1,2)	1/3	FRAME LED'S 1 AND 2
FLED4	2/3	-48V SUPPLY TO SUCCEEDING UNIT
FRLED0	1/3	FRAME RETURN LED0
LTPRST	2/3	SUCCEEDING STAGE RESET SIGNAL
RSTFAN	4/3	RESET FAN RETURN
RSTFANS	4/3	RESET FAN -48 VOLTS
RSTR	4/3	NEGATIVE RESET SIGNAL
RTN00	2/1	-48V RETURN FOR OBUS AND THE FIRST 0 FEEDER
RTN(0,1)	1/1,2	-48V RETURN (0,1) BUS
SCANR	4/3	SCAN RETURN
01018(1-4)(T,B)	1/1	LOAD FUSE, EQL 01-018, 1 THROUGH 4, TOP AND BOTTOM
01018(1-4)(T,B)R	1/1	GROUND STRAP (RTN), EQL 01-018, TERMINALS 1 THROUGH 4, TOP AND BOTTOM
01042(1,2)(T,B)	1/1	LOAD FUSE, EQL 01-042, 1 AND 2, TOP AND BOTTOM
01042(1,2)(T,B)R	1/1	GROUND STRAP (RTN), EQL 01-042, TERMINALS 1 AND 2, TOP AND BOTTOM
010423B	1/1	LOAD FUSE, EQL 01-042, TERMINAL 3, BOTTOM
010423BR	1/1	GROUND STRAP (RTN), EQL 01-042, TERMINAL 3, BOTTOM
01066(1-4)(T,B)	1/1	LOAD FUSE, EQL 01-066, 1 THROUGH 4, TOP AND BOTTOM
01066(1-4)(T,B)R	1/1	GROUND STRAP (RTN), EQL 01-066, 1 THROUGH 4, TOP AND BOTTOM
01112(1-4)(T,B)	1/2	LOAD FUSE, EQL 01-112, 1 THROUGH 4, TOP AND BOTTOM
01112(1-4)(T,B)R	1/2	GROUND STRAP (RTN), EQL 01-112, TERMINALS 1 THROUGH 4, TOP AND BOTTOM
01136(1,2)(T,B)	1,2/2	LOAD FUSE, EQL 01-136, 1 AND 2 TOP AND BOTTOM
01136(1,2)(T,B)R	1,2/2	GROUND STRAP (RTN), EQL 01-136, 1 AND 2 TOP AND BOTTOM
01136(3,4)B	1,2/2	LOAD FUSE, EQL 01-136, 3 AND 4, BOTTOM
01136(3,4)BR	1,2/2	GROUND STRAP (RTN), EQL 01-136, 3 AND 4 BOTTOM
01160(1-4)(T,B)	1/2	LOAD FUSE, EQL 01-160, 1 THROUGH 4, TOP AND BOTTOM
01160(1-4)(T,B)R	1/2	GROUND STRAP (RTN), EQL 01-160, 1 THROUGH 4, TOP AND BOTTOM
03042(1-8)B	1/1	LOAD FUSE, EQL 03-042, 1 THROUGH 8, BOTTOM
03042(1-8)BR	1/1	GROUND STRAP (RTN), EQL 03-042, 1 THROUGH 8, BOTTOM
03136(1-8)B	1/1	LOAD FUSE, EQL 03-136, 1 THROUGH 8, BOTTOM
03136(1-8)BR	1/1	GROUND STRAP (RTN), EQL 03-136, 1 THROUGH 8, BOTTOM
1018(1-4)(T,B)	3/1	LOAD FUSE, EQL 01-018, 1 THROUGH 4, TOP AND BOTTOM
1018(1-4)(T,B)R	3/1	GROUND STRAP (RTN), EQL 01-018, TERMINALS 1 THROUGH 4, TOP AND BOTTOM
1042(1-4)(T,B)	3/1	LOAD FUSE, EQL 01-042, 1 THROUGH 4, TOP AND BOTTOM
1042(1-4)(T,B)R	3/1	GROUND STRAP (RTN), EQL 01-042, TERMINALS 1 THROUGH 4, TOP AND BOTTOM
1066(2-4)(T,B)	3/1	LOAD FUSE, EQL 01-066, 2 THROUGH 4, TOP AND BOTTOM
1066(2-4)(T,B)R	3/1	GROUND STRAP (RTN), EQL 01-066, TERMINALS 2 THROUGH 4, TOP AND BOTTOM
1112(1-4)(T,B)	3/2	LOAD FUSE, EQL 01-112, 1 THROUGH 4, TOP AND BOTTOM
1112(1-4)(T,B)R	3/2	GROUND STRAP (RTN), EQL 01-112, TERMINALS 1 THROUGH 4, TOP AND BOTTOM
1136(1-4)(T,B)	3/2	LOAD FUSE, EQL 01-136, 1 THROUGH 4, TOP AND BOTTOM
1136(1-4)(T,B)R	3/2	GROUND STRAP (RTN), EQL 01-136, TERMINALS 1 THROUGH 4, TOP AND BOTTOM
11601B	3/2	LOAD FUSE, EQL 01-160, TERMINAL 1, BOTTOM
11601BR	3/2	GROUND STRAP (RTN), EQL 01-160, TERMINAL 1, BOTTOM
1160(2-4)(T,B)	3/2	LOAD FUSE, EQL 01-160, TERMINALS 2 THROUGH 4, TOP AND BOTTOM
1160(2-4)(T,B)R	3/2	GROUND STRAP (RTN), EQL 01-160, TERMINALS 2 THROUGH 4, TOP AND BOTTOM
3BRES(1,R)	2/3	RESTORE POSITIVE AND NEGATIVE SIGNAL
3BRST1	4/3	RESTORE RETURN
3BSCAN0	4/12	SCAN POINT
3BSCNR	1/3	SCAN POINT RETURN
3BSCN0	1/3	SCAN POINT
3060(1-4)(T,B)	3/2	LOAD FUSE, EQL 03-060, 1 THROUGH 4, TOP AND BOTTOM
3060(1-4)(T,B)R	3/2	GROUND STRAP (RTN), EQL 03-060, TERMINALS 1 THROUGH 4, TOP AND BOTTOM
3066(1-4)(T,B)	3/1	LOAD FUSE, EQL 03-066, 1 THROUGH 4, TOP AND BOTTOM
3066(1-4)(T,B)	3/1	GROUND STRAP (RTN), EQL 03-066, TERMINALS 1 THROUGH 4, TOP AND BOTTOM
31601B	4/2	LOAD FUSE, EQL 03-160, TERMINAL 1 BOTTOM
31601BR	4/2	GROUND STRAP (RTN), EQL 03-160, TERMINAL 1, BOTTOM
3160(2-4)(T,B)	4/2	LOAD FUSE, EQL 03-160, TERMINAL 2 THROUGH 4, TOP AND BOTTOM
3160(2-4)(T,B)R	4/2	GROUND STRAP (RTN), EQL 03-160, TERMINALS 2 THROUGH 4, TOP AND BOTTOM

LINE TRUNK PERIPHERAL CABINET (6 FT)	DWG SIZE D2	ISSUE 4D
AT&T BELL LABORATORIES	SD-5D119-01	A2

APPARATUS INDEX

EQPT LOC	LOCATION FS/SYM	APP FIG.
UNITS		
007-000	1/3	(Z)1
007-000	2/3	(Y)2
007-000	3/3	(X)3
007-000	4/3	(W)4
067-000	1/1	(Z)1
067-000	2/1	(Y)2
067-000	3/1	(X)3
067-000	4/1	(W)4
067-094	1/2	(Z)1
067-094	2/2	(Y)2
067-094	3/2	(X)3
067-094	4/2	(W)4

DESIG	LOCATION FS/SYM	APP FIG.	EQPT
UNITS			
FF01A	1/1	(Z)1	067-000
FF01A	2/1	(Y)2	067-000
FF01A	3/1	(X)3	067-000
FF01A	4/1	(W)4	067-000
FF01B	1/2	(Z)1	067-094
FF01B	2/2	(Y)2	067-094
FF01B	3/2	(X)3	067-094
FF01B	4/2	(W)4	067-094
FU	1/5	(Z)1	007-000
FU	2/5	(Y)2	007-000
FU	3/5	(X)3	007-000
FU	4/5	(W)4	007-000

DESIG	LOCATION FS/SYM	APP FIG.	EQPT
FUSE			
FA	2/1	(Y)2	
FA	3/1	(X)3	
FA	4/1	(W)4	
FAL	2/1	(Y)2	
FAL	3/1	(X)3	
FB	2/2	(Y)2	
FB	3/2	(X)3	
FB	4/1	(W)4	
FC	2/2	(Y)2	
FC	3/2	(X)3	
FC	4/1	(W)4	
FE	4/2	(W)4	
FF	4/2	(W)4	
FG	4/2	(W)4	
F1A	1/1	(Z)1	
F1B	1/2	(Z)1	
F2A	1/1	(Z)1	
F2B	1/2	(Z)1	
F3A	1/1	(Z)1	
F3B	1/2	(Z)1	

LED			
LED0	1/4	(Z)1	068-002F
LED0	2/4	(Y)2	068-002F
LED0	3/4	(X)3	068-002F
LED0	4/4	(W)4	068-002F
LED1	1/5	(Z)1	068-186
LED1	2/5	(Y)2	068-186
LED1	3/5	(X)3	068-186
LED1	4/5	(W)4	068-186
LED2	1/6	(Z)1	068-030F
LED2	2/6	(Y)2	068-030F
LED2	3/6	(X)3	068-030F
LED2	4/6	(W)4	068-030F
LED3	1/7	(Z)1	068-154
LED3	2/7	(Y)2	068-154
LED3	3/7	(X)3	068-154
LED3	4/7	(W)4	068-154

FAN ALARM			
FAB	1/5	(Z)1	011-011
FAB	2/5	(Y)2	011-011
FAB	3/5	(X)3	011-011
FAB	4/5	(W)4	011-011

LINE TRUNK PERIPHERAL CABINET (6 FT)

DWG SIZE: 88 | ISSUE: 4D

AT&T BELL LABORATORIES | SD-5D119-01 | SHEET A3

LEAD INDEX CONNECTING CIRCUITS

CIRCUIT TITLE	CKT LEAD INDEX LOC
Ⓩ CONNECTING CIRCUIT	A5
Ⓨ CONNECTING CIRCUIT	D5
Ⓧ CONNECTING CIRCUIT	F5
Ⓦ CONNECTING CIRCUIT	C6
Ⓩ FAN UNIT 007-000	5A0
Ⓨ FAN UNIT 007-000	5E0
Ⓧ FAN UNIT 007-000	5A1
Ⓦ FAN UNIT 007-000	5E1
Ⓩ FUSE/FILTER PANEL 0 BUS 067-000	5A2
Ⓨ FUSE/FILTER PANEL 0 BUS 067-000	5C2
Ⓧ FUSE/FILTER PANEL 0 BUS 067-000	5E2
Ⓦ FUSE/FILTER PANEL 0 BUS 067-000	5A3
Ⓩ FUSE/FILTER PANEL 1 BUS 067-094	5C3
Ⓨ FUSE/FILTER PANEL 1 BUS 067-094	5E3
Ⓧ FUSE/FILTER PANEL 1 BUS 067-094	5F3
Ⓦ FUSE/FILTER PANEL 1 BUS 067-094	5A4
Ⓩ SWITCHING MODULE APPLICATION SCHEMATIC	F6
Ⓨ SWITCHING MODULE APPLICATION SCHEMATIC	A8
Ⓧ SWITCHING MODULE APPLICATION SCHEMATIC	C8
Ⓦ SWITCHING MODULE APPLICATION SCHEMATIC	E8
Ⓩ LED0 068-002F	5C4
Ⓨ LED0 068-002F	5D4
Ⓧ LED0 068-002F	5F4
Ⓦ LED0 068-002F	5G4
Ⓩ LED1 068-186R	5A6
Ⓨ LED1 068-186R	9C6
Ⓧ LED1 068-186R	9D6
Ⓦ LED1 068-186R	5E6
Ⓩ LED2 068-030F	5F6
Ⓨ LED2 068-030F	5A7
Ⓧ LED2 068-030F	9C7
Ⓦ LED2 068-030F	5D7
Ⓩ LED3 068-154R	5E7
Ⓨ LED3 068-154R	5F7
Ⓧ LED3 068-154R	5A8
Ⓦ LED3 068-154R	9C8

INTERCABINET LEAD INDEX

Ⓩ CONNECTING CIRCUIT

DESIG	LOCATION FS/SYM	LOCATION CAD/SHEET
01018(1-4)(B,BR)	1/1	2/G1
01018(1-4)(T,TR)	1/1	2/G1
01042(1,2)(B,BR)	1/1	3/G1
01042(1,2)(T,TR)	1/1	3/G1
010423(B,BR)	1/1	2/G1
01066(1-4)(B,BR)	1/1	3/G1
01066(1-4)(T,TR)	1/1	3/G1
01112(1-4)(B,BR)	1/2	7/G3
01112(1-4)(T,TR)	1/2	7/G3
01136(1,2)(B,BR)	1/2	8/G3
01136(1,2)(T,TR)	1/2	8/G3
011363(B,BR)	1/2	7/G3
01160(1-4)(B,BR)	1/2	8/G3
01160(1-4)(T,TR)	1/2	8/G3
03042(1-4)(B,BR)	1/1	3/G1
03042(5-8)(B,BR)	1/1	2/G1
03136(1-4)(B,BR)	1/2	7/G3
03136(5-8)(B,BR)	1/2	8/G3

Ⓨ CONNECTING CIRCUIT

DESIG	LOCATION FS/SYM	LOCATION CAD/SHEET
01018(1-4)(B,BR)	2/1	16/G5
01018(1-4)(T,TR)	2/1	16/G5
01042(1,2)(B,BR)	2/1	17/G5
010422(T,TR)	2/1	17/G5
010423(B,BR)	2/1	16/G5
01066(1-4)(B,BR)	2/1	17/G5
01066(1-4)(T,TR)	2/1	17/G5
01112(1-4)(B,BR)	2/2	21/G7
01112(1-4)(T,TR)	2/2	21/G7
01136(1,2)(B,BR)	2/2	22/G7
01136(1,2)(T,TR)	2/2	22/G7
01136(3,4)(B,BR)	2/2	21/G7
01160(1-4)(B,BR)	2/2	22/G7
01160(1-4)(T,TR)	2/2	22/G7
03042(1-4)(B,BR)	2/1	17/G5
03042(5-8)(B,BR)	2/1	16/G5
03136(1-4)(B,BR)	2/2	22/G7
03136(5-8)(B,BR)	2/2	21/G7

Ⓧ CONNECTING CIRCUIT

DESIG	LOCATION FS/SYM	LOCATION CAD/SHEET
1018(1-4)(B,BR)	3/1	36/G10
1018(1-4)(T,TR)	3/1	36/G10
1042(1-4)(B,BR)	3/1	37/G10
1042(2-4)(T,TR)	3/1	37/G10
1066(1-4)(B,BR)	3/1	38/G10
1066(2-4)(T,TR)	3/1	38/G10
1112(1-4)(B,BR)	3/2	41/G11
1112(1-4)(T,TR)	3/2	41/G11
1136(1-4)(B,BR)	3/2	42/G11
1136(2-4)(T,TR)	3/2	42/G11
1160(1-4)(B,BR)	3/2	43/G11
1160(2-4)(T,TR)	3/2	43/G11
3060(1-4)(B,BR)	3/2	44/G11
3060(1-4)(T,TR)	3/2	44/G11
3066(1-4)(B,BR)	3/1	39/G10
3066(1-4)(T,TR)	3/1	39/G10
RTNO	3/1	36/G10
RTNO	3/1	37/G10
RTNO	3/2	41/G11
RTNO	3/2	42/G11

Ⓧ CONNECTING CIRCUIT (CONT)

DESIG	LOCATION FS/SYM	LOCATION CAD/SHEET
RTN1	3/1	38/G10
RTN1	3/1	39/G10
RTN1	3/2	43/G11
RTN1	3/2	44/G11

Ⓦ CONNECTING CIRCUIT

DESIG	LOCATION FS/SYM	LOCATION CAD/SHEET
1018(1-4)(B,BR)	4/1	60/G16
1018(1-4)(T,TR)	4/1	60/G16
1042(1-4)(B,BR)	4/1	61/G16
1042(2-4)(T,TR)	4/1	61/G16
1066(2-4)(B,BR)	4/1	62/G16
1066(2-4)(T,TR)	4/1	62/G16
1112(1-4)(B,BR)	4/2	65/G17
1112(1-4)(T,TR)	4/2	65/G17
1136(1-4)(B,BR)	4/2	66/G17
1136(2-4)(T,TR)	4/2	66/G17
1160(1-4)(B,BR)	4/2	67/G17
1160(2-4)(T,TR)	4/2	67/G17
3066(1-4)(B,BR)	4/1	63/G16
3066(2-4)(T,TR)	4/1	63/G16
3160(1-4)(B,BR)	4/2	68/G17
3160(2-4)(T,TR)	4/2	68/G17
RTNO	4/1	60/G16
RTNO	4/1	61/G16
RTNO	4/2	65/G17
RTNO	4/2	66/G17
RTN1	4/1	62/G16
RTN1	4/1	63/G16
RTN1	4/2	67/G17
RTN1	4/2	68/G17

Ⓩ SWITCHING MODULE APPLICATION SCHEMATIC

DESIG	LOCATION FS/SYM	LOCATION CAD/SHEET
3BRES1	1/3	14/G4
3BSCNO	1/3	14/G4
3BSCNR	1/3	14/G4
FALMO	1/1	4/G2
FALM1	1/2	9/G3
RTNO	1/1	1/G1
RTN1	1/2	6/G2

Ⓨ SWITCHING MODULE APPLICATION SCHEMATIC

DESIG	LOCATION FS/SYM	LOCATION CAD/SHEET
3BSCNO	2/3	29/G9
3BSCNR	2/3	29/G9
3BRES1	2/3	29/G9
3BRESR	2/3	29/G9
3BSCNO	2/3	30/G9
3BSCNR	2/3	30/G9
LTPRST	2/3	30/G9
FLED4	2/3	30/G9
FALMO	2/1	18/G6
FALM1	2/2	25/G7
RTNO	2/1	15/G5
RTN1	2/2	20/G6

Ⓧ SWITCHING MODULE APPLICATION SCHEMATIC

DESIG	LOCATION FS/SYM	LOCATION CAD/SHEET
3BSCNO	3/3	53/G15
3BSCNR	3/3	53/G15
3BRES1	3/3	53/G15
3BRESR	3/3	53/G15
3BSCNO	3/3	54/G15
3BSCNR	3/3	54/G15
LTPRS1	3/3	54/G15
FLED4	3/3	54/G15
FALMO	3/1	45/G12
FALM1	3/2	47/G13

Ⓦ SWITCHING MODULE APPLICATION SCHEMATIC

DESIG	LOCATION FS/SYM	LOCATION CAD/SHEET
3BSCANO	4/3	76/G20
SCANR	4/3	76/G20
3BRST1	4/3	76/G20
RSTR	4/3	76/G20
3BSCANO	4/3	78/G20
SCANR	4/3	78/G20
RSTFAN	4/3	78/G20
RSTFANS	4/3	78/G20
FALMO	4/1	69/G18
FALM1	4/2	71/G19

LINE TRUNK PERIPHERAL
CABINET 16 FT)

DWG SIZE: 68
ISSUE: 5D

AT&T BELL LABORATORIES | SD-5D119-01 | SHEET A4

INTRACABINET LEAD INDEX

DESIGNATION ON UNIT	DESIGNATION ON FRAME	FS/SYM LOC
Ⓩ FAN UNIT 007-000		
-48B1A	FAN1A	1/3
-48RTB1A	FAN1AR	1/3
-48B3A	FAN3A	1/3
-48RTB3A	FAN3AR	1/3
-48B2A	FAN2A	1/3
-4RTB2A	FAN2AR	1/3
-48B1B	FAN1B	1/3
-48RTB1B	FAN1BR	1/3
-48B3B	FAN3B	1/3
-48RTB3B	FAN3BR	1/3
-48B2B	FAN2B	1/3
-48RTB2B	FAN2BR	1/3
FLED1	FLED1	1/3
FLED2	FLED2	1/3
FRLEDO	FRLEDO	1/3
Ⓨ FAN UNIT 007-000		
-48A	FANA	2/3
48RTNA	FANAR	2/3
-48ALMA	FANALM	2/3
48RALMA	FANALMR	2/3
-48B	FANB	2/3
48RTNB	FANBR	2/3
-48C	FANC	2/3
48RTNC	FANCR	2/3
FLED1	FLED1	2/3
FLED2	FLED2	2/3
FRLEDO	FRLEDO	2/3
3BSCNO	3BSCNO	2/3
3BSCNR	3BSCNR	2/3
3BRES1	3BRES1	2/3
3BRESR	3BRESR	2/3
3BSCNO	3BSCNO	2/3
3BSCNR	3BSCNR	2/3
LTPRST	LTPRST	2/3
FLED4	FLED4	2/3

DESIGNATION ON UNIT	DESIGNATION ON FRAME	FS/SYM LOC
Ⓧ FAN UNIT 007-000		
-48A	FANA	3/3
48RTNA	FANAR	3/3
-48ALMA	FANALM	3/3
48RALMA	FANALMR	3/3
-48B	FANB	3/3
48RTNB	FANBR	3/3
-48C	FANC	3/3
48RTNC	FANCR	3/3
FLED1	FLED1	3/3
FLED2	FLED2	3/3
FRLEDO	FRLEDO	3/3
3BSCNO	3BSCNO	3/3
3BSCNR	3BSCNR	3/3
3BRES1	3BRES1	3/3
3BRESR	3BRESR	3/3
3BSCNO	3BSCNO	3/3
3BSCNR	3BSCNR	3/3
LTPRST	LTPRST	3/3
FLED4	FLED4	3/3
Ⓦ FAN UNIT 007-000		
-48A	FANA	4/3
48RTNA	FANAR	4/3
-48B	FANB	4/3
48RTNB	FANBR	4/3
-48C	FANC	4/3
48RTNC	FANCR	4/3
-48E	FANE	4/3
48RTNE	FANER	4/3
-48F	FANF	4/3
48RTNF	FANFR	4/3
-48G	FANG	4/3
48RTNF	FANGR	4/3
FLED1	FLED1	4/3
FLED2	FLED2	4/3
FRLEDO	FRLEDO	4/3
3BSCANO	3BSCANO	4/3
SCANR	SCANR	4/3
3BRST1	3BRST1	4/3
RSTR	RSTR	4/3
3BSCANO	3BSCANO	4/3
SCANR	SCANR	4/3
RSTFAN	RSTFAN	4/3
RSTFANS	RSTFANS	4/3

DESIGNATION ON UNIT	DESIGNATION ON FRAME	FS/SYM LOC
Ⓩ FUSE/FILTER PANEL 0 BUS 067-000		
10423T	FAN1A	1/1
10423TR	FAN1AR	1/1
10424B	FAN3A	1/1
104248BR	FAN3AR	1/1
10424T	FAN2A	1/1
10424TR	FAN2AR	1/1
FAO	FAO	1/1
RTNOO	RTNOO	1/1
Ⓨ FUSE/FILTER PANEL 0 BUS 067-000		
010423T	FANA	2/1
010423TR	FANAR	2/1
010424T	FANALM	2/1
010424TR	FANALMR	2/1
FAO	FAO	2/1
RTNOO	RTNOO	2/1
Ⓧ FUSE/FILTER PANEL 0 BUS 067-000		
010661T	FANA	3/1
010661TR	FANAR	3/1
010421T	FANALM	3/1
010421TR	FANALMR	3/1
FAO	FAO	3/1
RTNOO	RTNOO	3/1

DESIGNATION ON UNIT	DESIGNATION ON FRAME	FS/SYM LOC
Ⓦ FUSE/FILTER PANEL 0 BUS 067-000		
010661T	FANA	4/1
010661TR	FANAR	4/1
010421T	FANB	4/1
010421TR	FANBR	4/1
030661T	FANC	4/1
030661TR	FANCR	4/1
FAO	FAO	4/1
RTNOO	RTNOO	4/1
Ⓩ FUSE/FILTER PANEL 1 BUS 067-094		
11363T	FAN1B	1/2
11363TR	FAN1BR	1/2
11364B	FAN3B	1/2
11364BR	FAN3BR	1/2
11364T	FAN2B	1/2
11364TR	FAN2BR	1/2
FAO	FAO	1/2
Ⓨ FUSE/FILTER PANEL 1 BUS 067-094		
011364T	FANB	2/2
011364TR	FANBR	2/2
011363T	FANC	2/2
011363TR	FANCR	2/2
FAO	FAO	2/2
Ⓧ FUSE/FILTER PANEL 1 BUS 067-094		
011361T	FANB	3/2
011361TR	FANBR	3/2
011601T	FANC	3/2
011601TR	FANCR	3/2
FAO	FAO	3/2

DESIGNATION ON UNIT	DESIGNATION ON FRAME	FS/SYM LOC
Ⓦ FUSE/FILTER PANEL 1 BUS 067-094		
011361T	FANE	4/2
011361TR	FANER	4/2
0316C1T	FANF	4/2
0316C1TR	FANFR	4/2
011601T	FANG	4/2
011601TR	FANGR	4/2
FAO	FAO	4/2
Ⓩ LEDO 068-002F		
FAO	FAO	1/4
FA01	FA01	1/4
Ⓨ LEDO 068-002F		
FAO	FAO	2/4
FA01	FA01	2/4
Ⓧ LEDO 068-002F		
FAO	FAO	3/4
FA01	FA01	3/4
Ⓦ LEDO 068-002F		
FAO	FAO	4/4
FA01	FA01	4/4

DESIGNATION ON UNIT	DESIGNATION ON FRAME	FS/SYM LOC
Ⓩ LED1 068-186		
FA01	FA01	1/5
RTNOO	RTNOO	1/5
Ⓨ LED1 068-186		
FA01	FA01	2/5
RTNOO	RTNOO	2/5
Ⓧ LED1 069-186		
FA01	FA01	3/5
RTNOO	RTNOO	3/5
Ⓦ LED1 068-186		
FA01	FA01	4/5
RTNOO	RTNOO	4/5
Ⓩ LED2 068-030F		
FLED1	FLED1	1/6
FRLEDO	FRLEDO	1/6

DESIGNATION ON UNIT	DESIGNATION ON FRAME	FS/SYM LOC
Ⓨ LED2 068-030F		
FLED1	FLED1	2/6
FRLEDO	FRLEDO	2/6
Ⓧ LED2 068-030F		
FLED1	FLED1	3/6
FRLEDO	FRLEDO	3/6
Ⓦ LED2 068-030F		
FLED1	FLED1	4/6
FRLEDO	FRLEDO	4/6
Ⓩ LED3 068-154		
FLED2	FLED2	1/7
FRLEDO	FRLEDO	1/7
Ⓨ LED3 068-154		
FLED2	FLED2	2/7
FRLEDO	FRLEDO	2/7

DESIGNATION ON UNIT	DESIGNATION ON FRAME	FS/SYM LOC
Ⓧ LED3 068-154		
FLED2	FLED2	3/7
FRLEDO	FRLEDO	3/7
Ⓦ LED3 068-154		
FLED2	FLED2	4/7
FRLEDO	FRLEDO	4/7

LINE TRUNK PERIPHERAL CABINET (6 FT)

DWG SIZE: SS | ISSUE: 4D

AT&T BELL LABORATORIES | SD-5D119-01 | SHEET A5

⑦PART OF FS I (A & M ONLY)

FUSE/FILTER UNIT O BUS

NOTE:
1. UNLESS OTHERWISE SPECIFIED, ALL PAIRS ARE 16 GA.
2. (F1A), (F2A), (F3A) ARE FUSE DESIGNATIONS.

-48 RTN
-48( )( )
070-050

-48 RTN
-48( )( )
070-041

SYMBOL NO. 1
FUSE/FILTER UNIT
FF01A
O BUS
067-000
J50005AU-1
A

(F1A) (F2A) (F3A)

RTN
068-052

TS2
068-343

TS1
069-072

NC
069-020

WC

FAU 269

26 GA LW

TO CONNECTING CIRCUIT (SEE NOTE 3)

3C2 (SEE NOTE 2)

3C1 (SEE NOTE 2)

TO CONNECTING CIRCUIT

TO SWITCHING MODULE APPLICATION SCHEMATIC (SEE NOTE 5)

3C1

TO CONNECTING CIRCUIT (SEE NOTE 3)

TO SWITCHING MODULE APPLICATION SCHEMATIC

NC

LINE TRUNK PERIPHERAL CABINET (6 FT)

DWG SIZE: 6S

ISSUE: 5D

SD-5D119-01

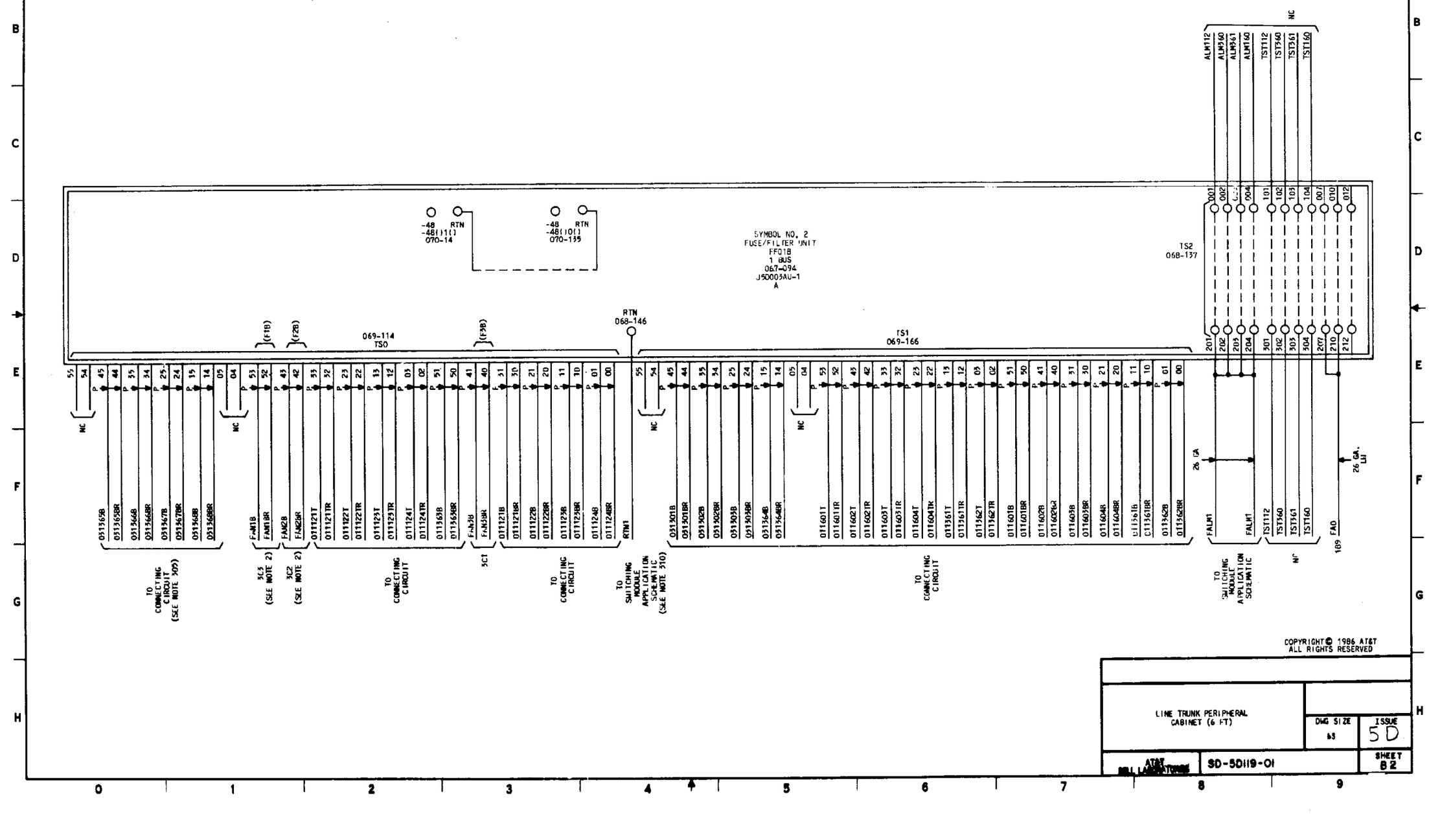
SHEET: 81

②PART OF FS I (A&M ONLY)

FUSE/FILTER UNIT 1 BUS

NOTE:

1. UNLESS OTHERWISE SPECIFIED, ALL PAIRS AN. 16 GA.
2. (F1B), (F2B), (F3B) ARE FUSE DESIGNATIONS.



LINE TRUNK PERIPHERAL CABINET (6 FT)

DWG SIZE: B3

ISSUE: 5D

AT&T BELL LABORATORIES

SD-5DII9-01

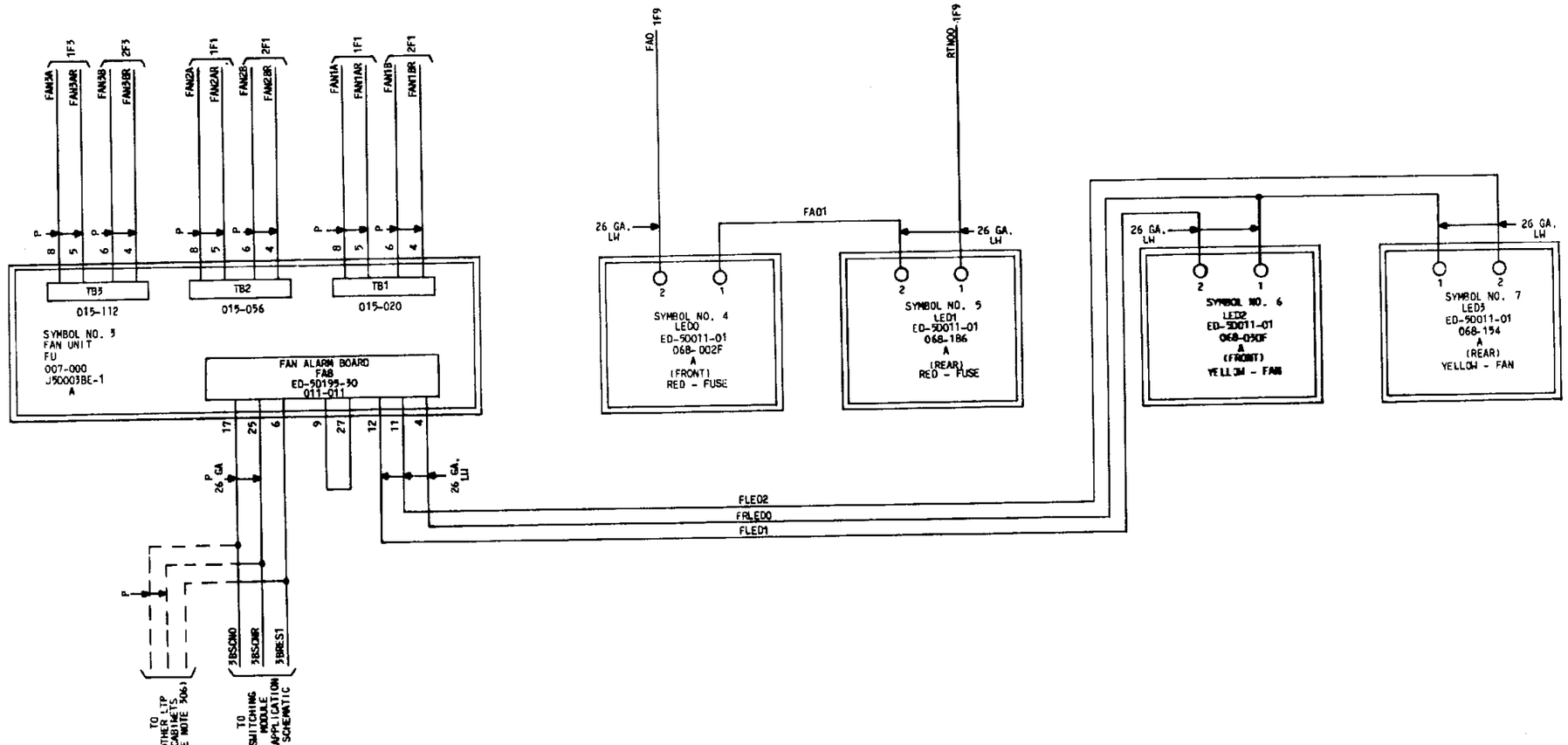
SHEET: B2

② PART OF FS I (A&M ONLY)

FAN UNIT AND LED'S

NOTES:

1. PAIRED WIRES AT TB1 - TB3 ARE 16 GA.



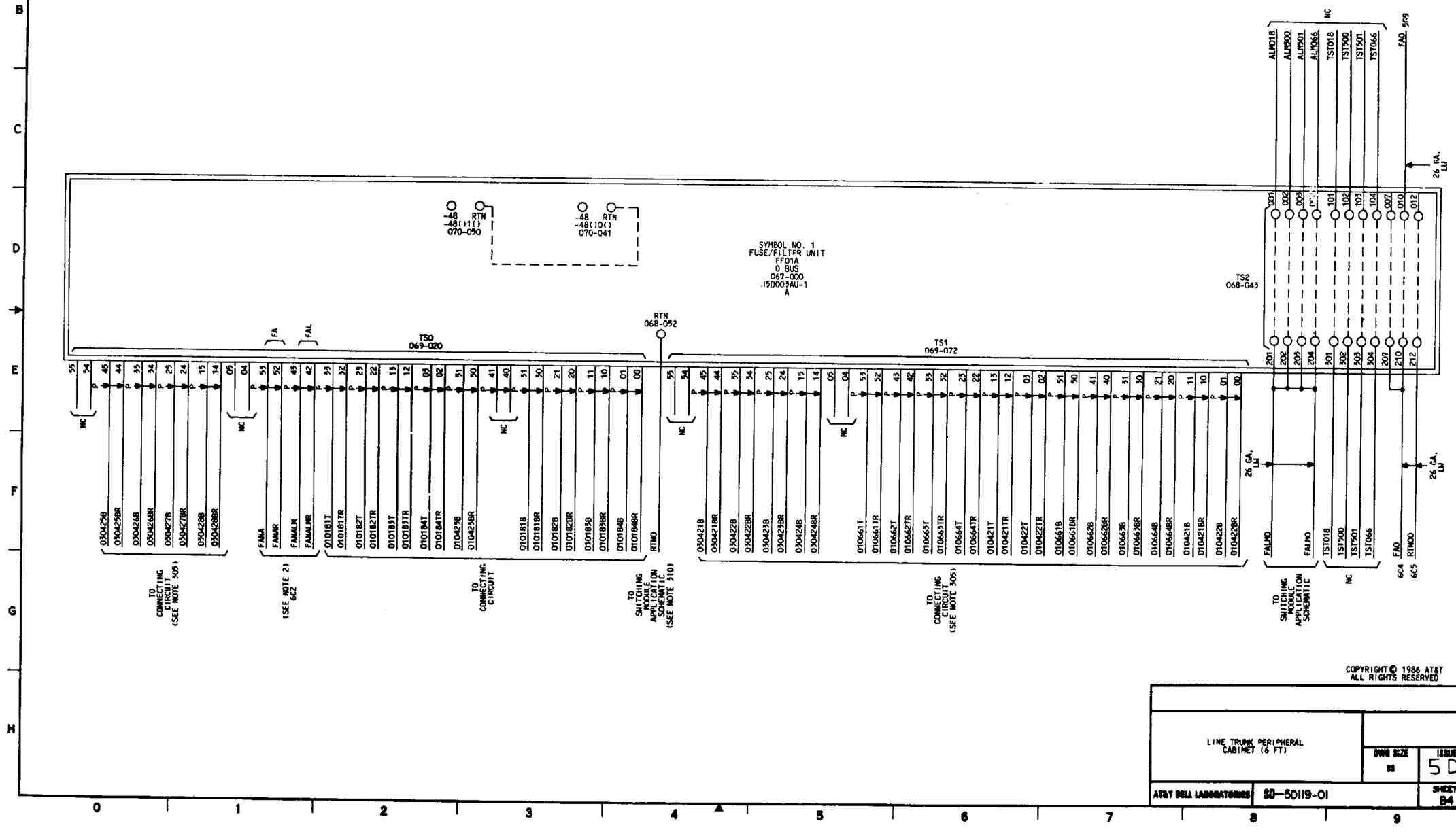
LINE TRUNK PERIPHERAL CABINET (6 FT)	DWG SIZE B	ISSUE 5D
AT&T BELL LABORATORIES	SD-5D119-01	SHEET B3

ⓨPART OF FS 2

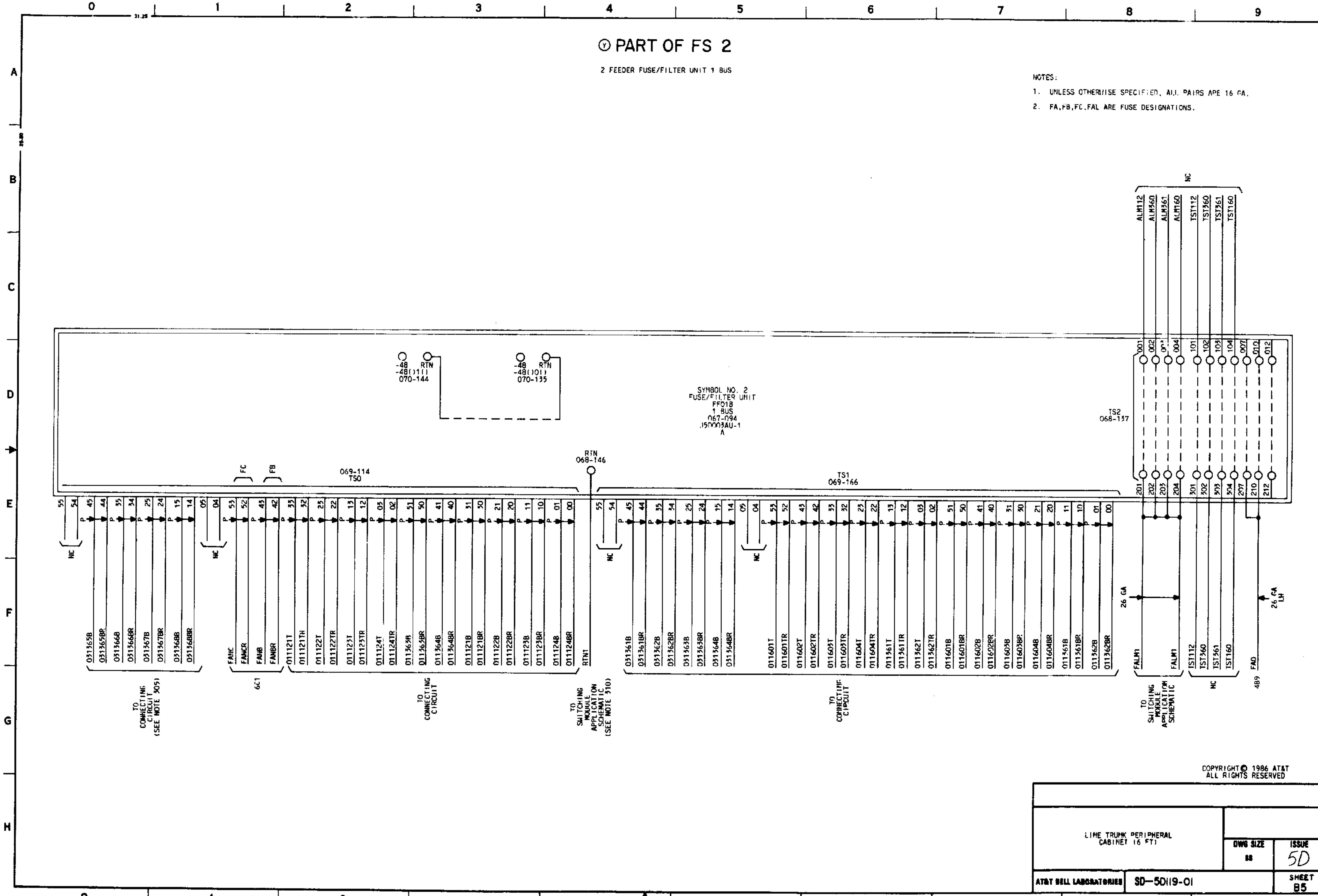
2 FEEDER FUSE/FILTER UNIT D BUS

NOTES:

1. UNLESS OTHERWISE SPECIFIED, ALL PAIRS ARE 16 GA.
2. FA,FB, FC, FAL ARE FUSE DESIGNATIONS.



LINE TRUNK PERIPHERAL CABINET (6 FT)	DWG SIZE B	ISSUE 5D
AT&T BELL LABORATORIES	SD-5D119-01	SHEET B4



LINE TRUNK PERIPHERAL CABINET (6 FT)

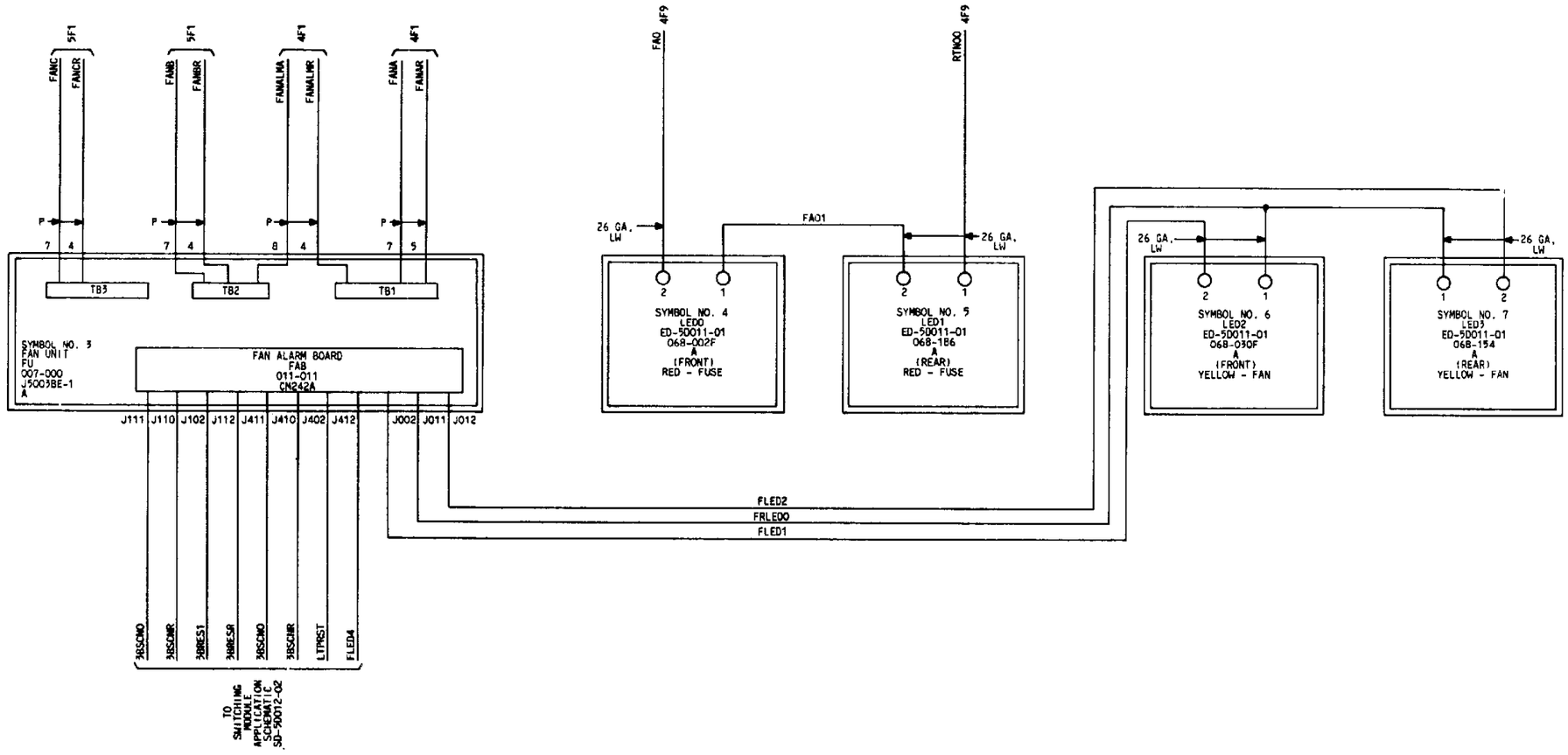
DWG SIZE	ISSUE
BB	5D

AT&T BELL LABORATORIES — SD-5D119-01 — SHEET B5

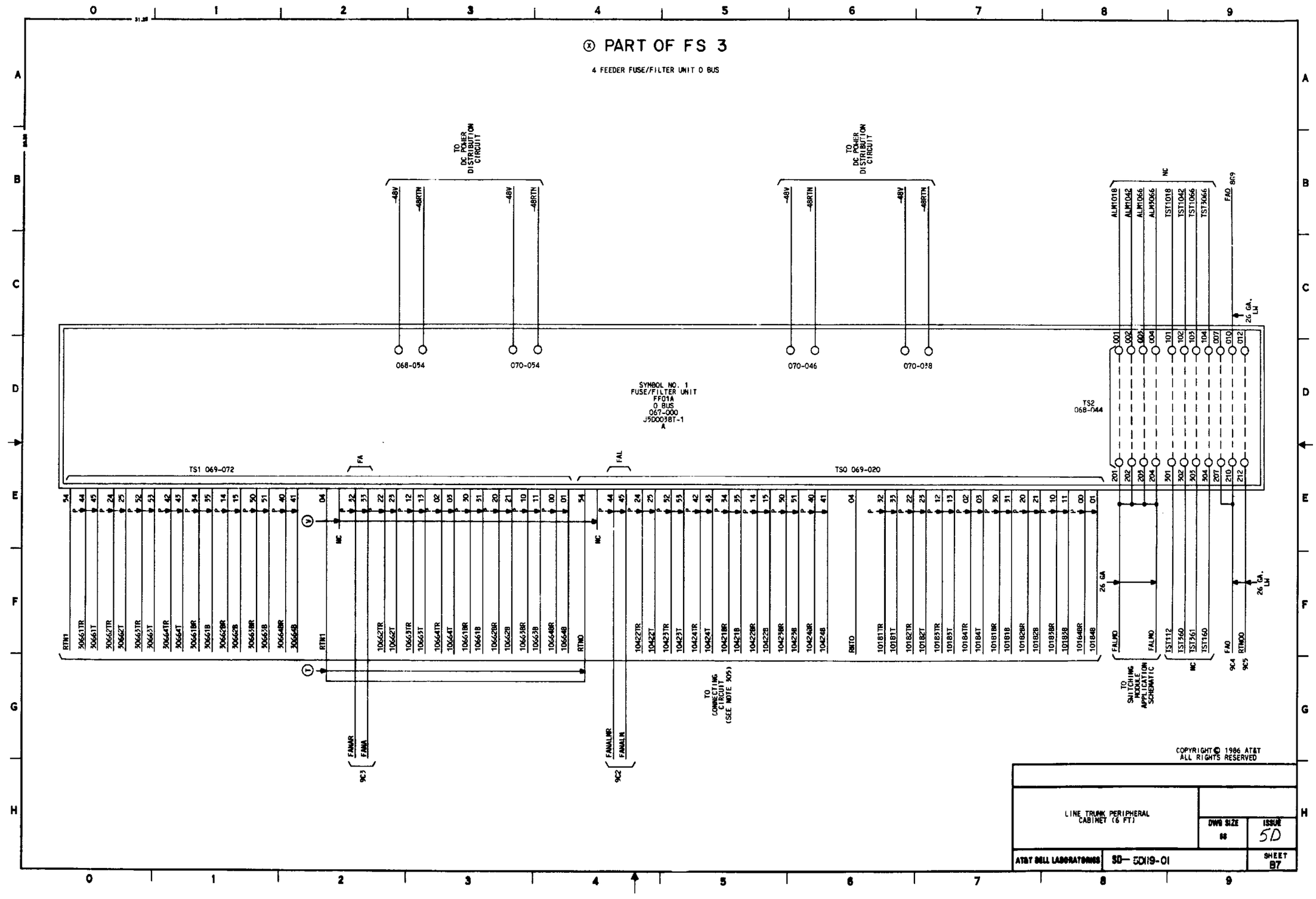
Ⓥ PART OF FS 2

3 FAN UNIT AND LED'S

NOTE:
1. PAIRED WIRES AT TB1 - TB3 ARE 16 GA.



LINE TRUNK PERIPHERAL CABINET (6 FT)		
	DWG SIZE: 08	ISSUE: 5D
AT&T BELL LABORATORIES	SD-5D119-01	SHEET: B6


⊗ PART OF FS 3
4 FEEDER FUSE/FILTER UNIT 0 BUS
TO POWER DISTRIBUTION CIRCUIT
-48V
-48RTN
068-054
070-054
070-046
070-038
SYMBOL NO. 1
FUSE/FILTER UNIT
FF01A
0 BUS
067-000
J5D003BT-1
A
NC
ALM1018
ALM1042
ALM1066
ALM3066
TST1018
TST1042
TST1066
TST3066
FAO
9C9
26 GA. LW
TS2
068-044
TS1 069-072
TS0 069-020
FA
FAL
RTN1
RTNO
FANALNR
FANALN
9C3
9C2
9C4
9C5
TO CONNECTING CIRCUIT (SEE NOTE 305)
TO SWITCHING MODULE APPLICATION SCHEMATIC
FALNO
IST112
IST360
IST361
IST160
26 GA.
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LINE TRUNK PERIPHERAL CABINET (6 FT.)
DWG SIZE
ISSUE
5D
AT&T BELL LABORATORIES
SD-5D119-01
SHEET
87

Ⓧ PART OF FS 3

4 FEEDER FUSE/FILTER UNIT 1 BUS

TO DC POWER DISTRIBUTION CIRCUIT

-48V -48RTN -48V -48RTN

068-148 070-148

TO DC POWER DISTRIBUTION CIRCUIT

-48V -48RTN -48V -48RTN

070-140 070-132

NC

ALM1112 ALM1136 ALM1160 ALM3160 TST1112 TST1136 TST1160 TST3160

001 002 005 004 101 102 103 104 007 010 012

SYMBOL NO. 2
FUSE/FILTER UNIT
FFD1B
1 BUS
367-094
J900038T-1
A

TS2
068-138

201 202 203 204 301 302 303 304 207 210 212

TS1 069-166

FC

TS0 069-114

FB

54 P 44 45 P 24 25 P 52 53 P 42 43 P 34 35 P 14 15 P 50 51 P 40 41

RTN1 31601TR 31601T 31602TR 31602T 31603TR 31603T 31604TR 31604T 31601BR 31601B 31602BR 31602B 31603BR 31603B 31604BR 31604B

04 P 32 33 P 22 23 P 12 13 P 02 03 P 30 31 P 20 21 P 10 11 P 00 01 54

RTN1 116027R 11602T 116037R 11603T 116047R 11604T 116018R 11601B 116028R 11602B 116038R 11603B 116048R 11604B RTN0

NC

54 P 44 45 P 24 25 P 52 53 P 42 43 P 34 35 P 14 15 P 50 51 P 40 41

113627R 11362T 113637R 11363T 113647R 11364T 113618R 11361B 113628R 11362B 113638R 11363B 113648R 11364B

04 P 32 33 P 22 23 P 12 13 P 02 03 P 30 31 P 20 21 P 10 11 P 00 01

RTN0 111217R 11121T 111227R 11122T 111237R 11123T 111247R 11124T 111218R 11121B 111228R 11122B 111238R 11123B 111248R 11124B

26 GA

FALM1 FALM1

TST112 TST360 TST361 TST160

26 GA. LM

FA0 789

FANCR FANC 9C1

FANBR FANB 9C1

TO CONNECTING CIRCUIT (SEE NOTE 305)

TO SWITCHING MODULE APPLICATION SCHEMATIC

NC

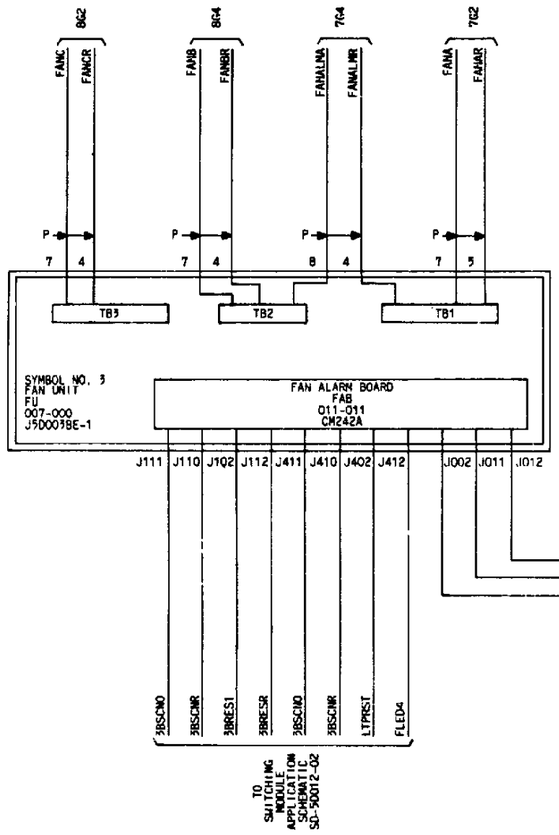
LINE TRUNK PERIPHERAL CABINET (6 FT)		
	DWG SIZE: 88	ISSUE: 5D
AT&T BELL LABORATORIES	SD-5D119-01	SHEET: 88

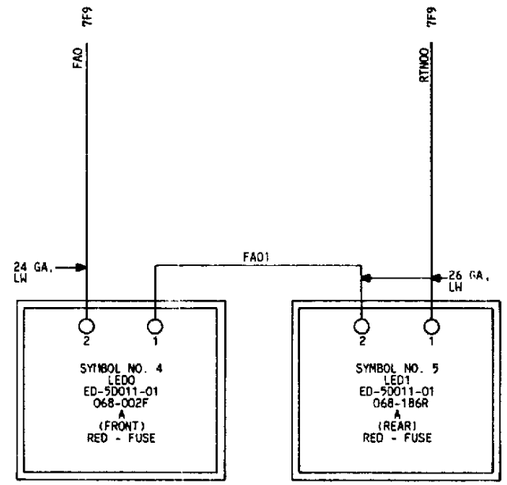
ⓧ PART OF FS 3

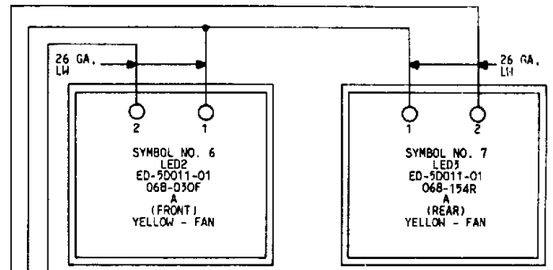
3 FAN UNIT AND LED'S

NOTE:

1. PAIRED WIRES AT TB1 - TB3 ARE 16 GA.



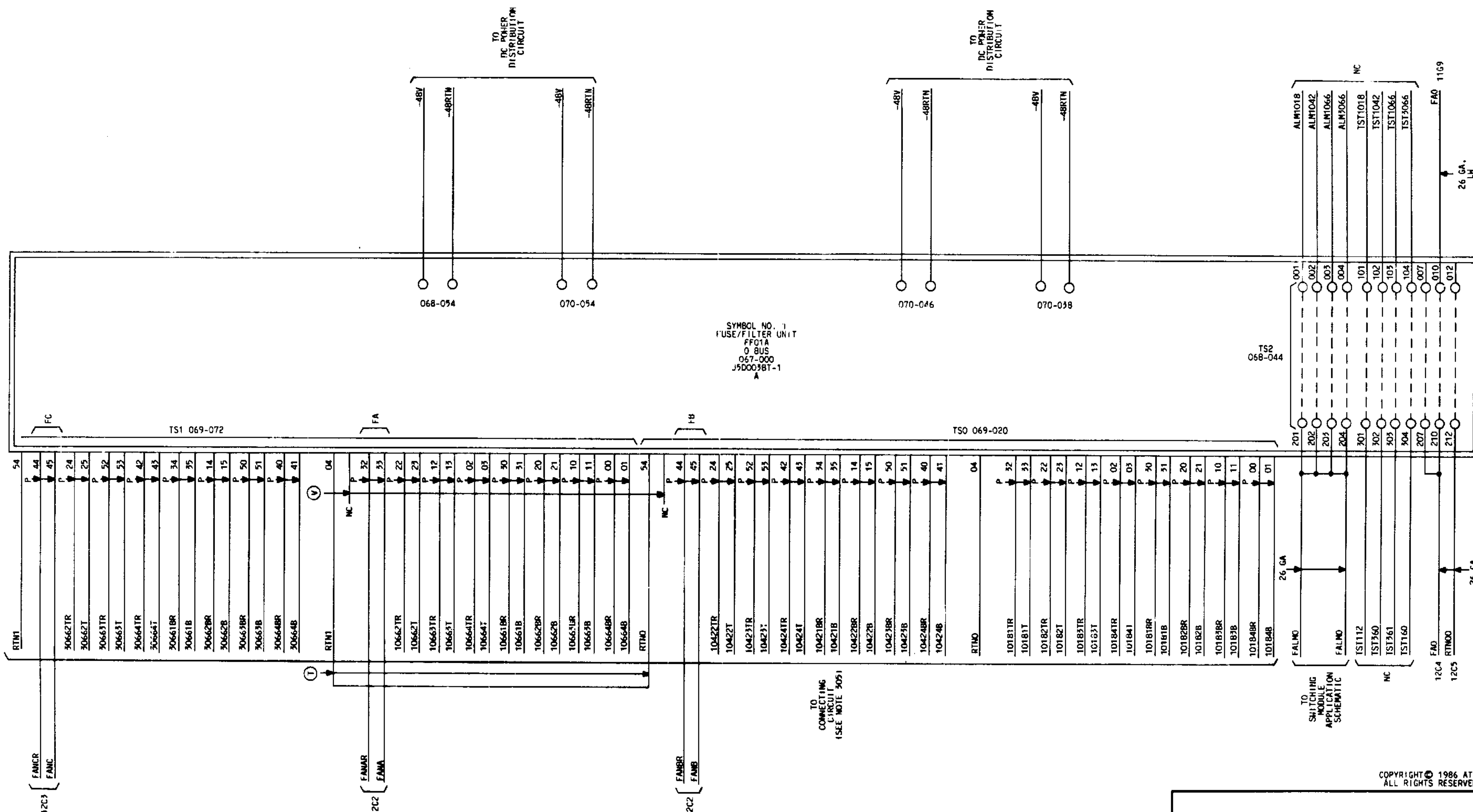




LINE TRUNK PERIPHERAL CABINET (6 FT)	DWG SIZE: 6E	ISSUE: 5D
AT&T BELL LABORATORIES	SD-5D119-01	SHEET: 89

Ⓦ PART OF FS 4

4 FEEDER FUSE/FILTER UNIT 0 BUS

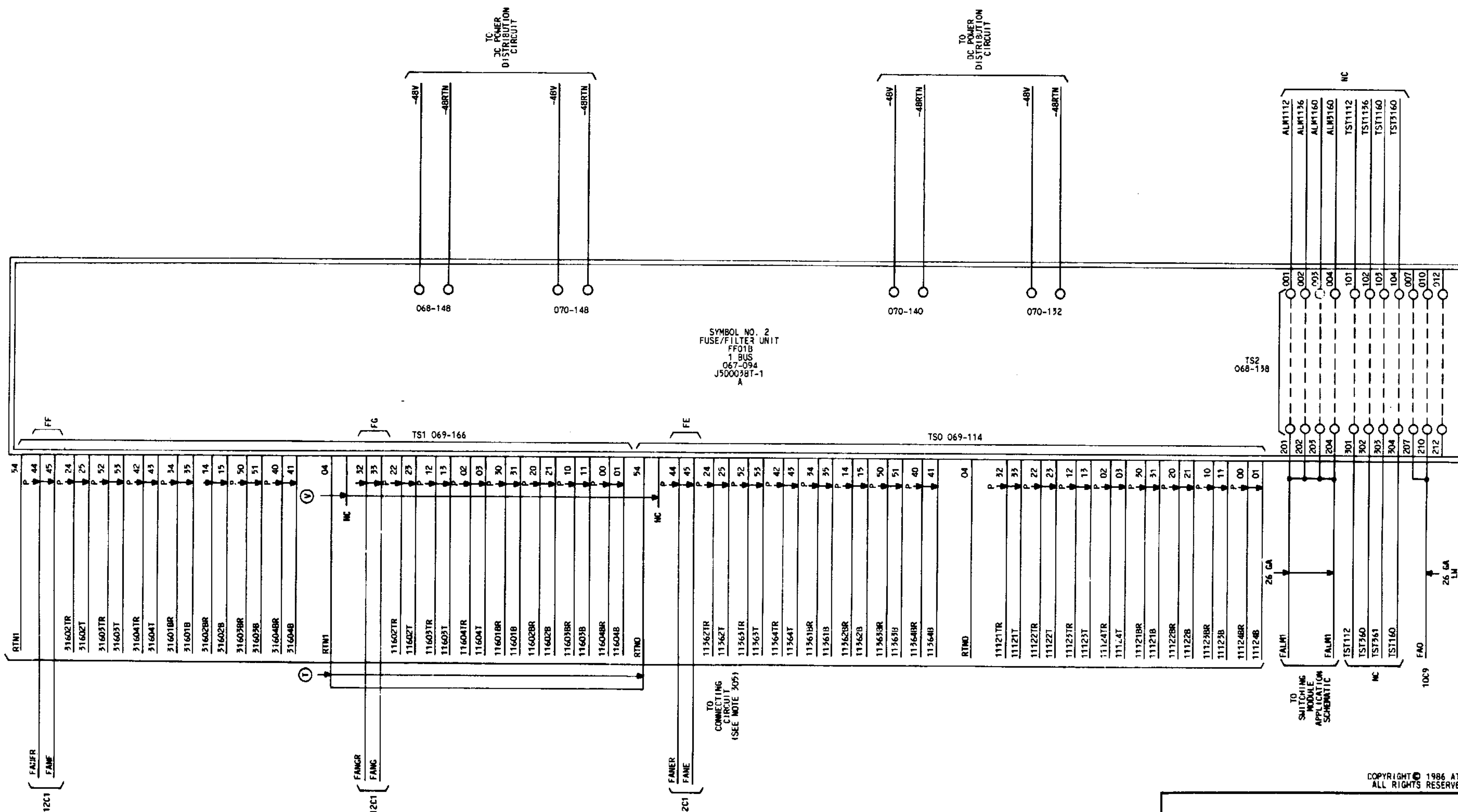


LINE TRUNK PERIPHERAL CABINET (6 FT)

DWG SIZE	ISSUE	
88	5D	
AT&T BELL LABORATORIES	SD-5D119-01	SHEET B10

Ⓦ PART OF FS 4

4 FEEDER FUSE/FILTER UNIT 1 BUS



LINE TRUNK PERIPHERAL CABINET (6 FT)

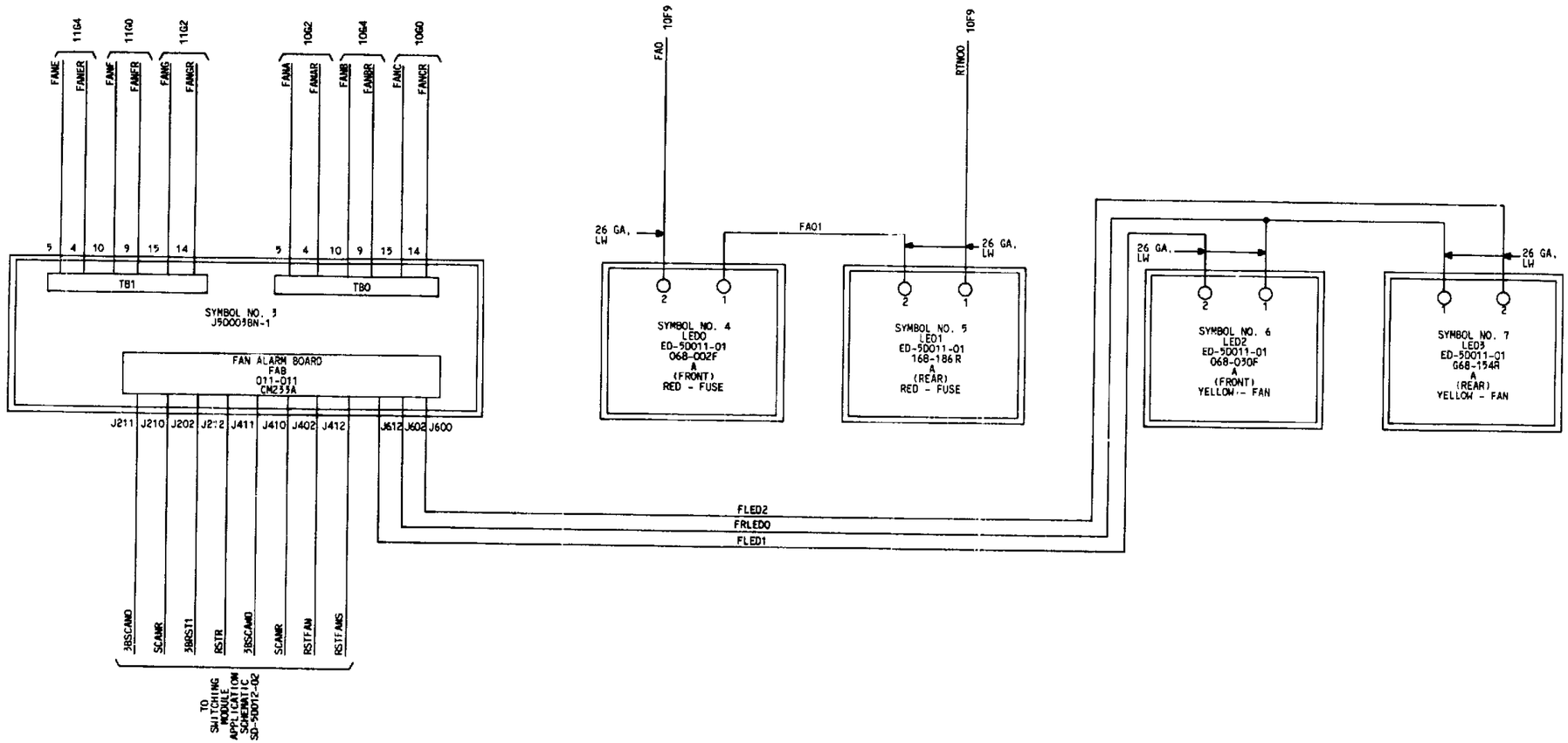
AT&T BELL LABORATORIES	SD-5D119-01	ISSUE 5D
	DWG SIZE	SHEET B11

Ⓗ PART OF FS 4

6 FAN UNIT AND LED'S

NOTES:

1. PAIRED WIRES AT T81 - T83 ARE 16 GA.



LINE TRUNK PERIPHERAL CABINET (6 FT)	DWG SIZE: 68	ISSUE: 5D
AT&T BELL LABORATORIES	SD-5D119-01	SHEET: B12

②APP FIG. 1 (A&M ONLY)

FAN

DESIG	LOC	CODE
FU	3D1	J5D0038E-1

FUSE/FILTER

DESIG	LOC	CODE
FF01A	1D5	J5D0038U-1
FF01B	2D5	J5D0038U-1

FUSE

DESIG	LOC	CODE
F1A	1E1	70A
F1B	2E1	↓
F2A	1E1	↓
F2B	2E1	↓
F3A	1E3	↓
F3B	2E3	70A

LED

DESIG	LOC	CODE
LED0	3D4	ED-5D011-01
LED1	3D5	↓
LED2	3D7	↓
LED3	3D8	ED-5D011-01

FAN ALARM

DESIG	LOC	CODE
FAB	3E2	ED-5D195-30

ⓨAPP FIG. 2

FAN

DESIG	LOC	CODE
FU	6D1	J5D0038E-1

FUSE/FILTER

DESIG	LOC	CODE
FF01A	4D5	J5D0038U-1
FF01B	5D5	J5D0038U-1

FUSE

DESIG	LOC	CODE
FA	4E3	70A
FB	5E6	70A
FAL	4E6	70A
FC	5E5	70A

LED

DESIG	LOC	CODE
LED0	6D4	ED-5D011-01
LED1	6D5	ED-5D011-01
LED2	6D7	ED-5D011-01
LED3	6D8	ED-5D011-01

FAN ALARM

DESIG	LOC	CODE
FAB	6E2	CM242A

ⓧAPP FIG. 3

FAN

DESIG	LOC	CODE
FU	9D1	J5D0038E-1

FUSE/FILTER

DESIG	LOC	CODE
FF01A	7D4	J5D0038T-1
FF01B	8D4	J5D0038T-1

FUSE

DESIG	LOC	CODE
FA	7E1	70A
FB	8E4	70A
FAL	7E4	70A
FC	8E1	70A

LED

DESIG	LOC	CODE
LED0	9D4	ED-5D011-01
LED1	9D5	ED-5D011-01
LED2	9D7	ED-5D011-01
LED3	9D8	ED-5D011-01

FAN ALARM

DESIG	LOC	CODE
FAB	9E2	CM242A

ⓜAPP FIG. 4

FAN

DESIG	LOC	CODE
FU	12D1	J5D0038N-1

FUSE/FILTER

DESIG	LOC	CODE
FF01A	10D4	J5D0038T-1
FF01B	11D4	J5D0038T-1

FUSE

DESIG	LOC	CODE
FA	10E2	70A
FB	10E4	70A
FC	10F0	70A
FE	11E4	70A
FF	11E0	70A
FG	11E2	70A

LED

DESIG	LOC	CODE
LED0	12D4	ED-5D011-01
LED1	12D5	ED-5D011-01
LED2	12D7	ED-5D011-01
LED3	12D8	ED-5D011-01

FAN ALARM

DESIG	LOC	CODE
FAB	12E2	CM233A

LINE TRUNK PERIPHERAL CABINET (6 FT)

DWG SIZE: 88

ISSUE: 3B

SD-5D119-01

SHEET: 9

CIRCUIT NOTES:

101.

DESIG	FUSE AMP	POTENTIAL	ONE PER
BATTERY SYMBOL (SEE NOTE 203)			VOLTAGE RANGE

EQUIPMENT NOTES:

201. ALL INTRA CABINET CABLING IS COVERED IN ED-5D516.

202. ALL INTER CABINET CABLING IS COVERED IN ED-5D503.

203. FUSE ASSIGNMENTS FOR ALL LTP CABINETS ARE VARIABLE TO MATCH EQUIPPAGE. FOR FUSE ASSIGNMENT INFORMATION SEE ED-5D516. FOR FUSE TYPE SEE APPLICABLE UNIT SD.

204. SEE SD-5D012-02 (INTERFACE MODULE APPLICATION SCHEMATIC) FOR ALL CONNECTING CIRCUITS.

205. FOR WIRING THE FUSE ALARM CIRCUIT SEE AS-13 OF SD-5D012-02.

206. -48V POWER FEEDER WIRING SHALL BE PER KS-13385.

207. WHEN EQUIPPING LTP CABINETS WITH ISLU, THE UNIT SHALL BE POWERED FROM ALTERNATE BUSES (0,1), WITH THE FIRST ISLU TO BE POWERED FROM BUS 0.

LINE TRUNK PERIPHERAL CABINET (6 FT)

DWG SIZE: 88

ISSUE: 3B

AT&T BELL LABORATORIES

SD-5D119-01

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 OR WRG	QUANTITY
EQUIPPAGE FOR 6' LINE TRUNK PERIPHERAL CABINET			
3 FAN UNIT (WIRED ALARM) WITH TWO FEEDER FUSE/FILTER UNIT	1	Z	
3 FAN UNIT (CONNECTORIZED ALARM) WITH TWO FEEDER FUSE/FILTER UNIT	2	Y	
3 FAN UNIT (CONNECTORIZED ALARM) WITH FOUR FEEDER FUSE/FILTER UNIT	3	X	
6 FAN UNIT WITH FOUR FEEDER FUSE/FILTER UNIT	4	H	
FOUR FEEDER FUSE/FILTER UNIT WITHOUT STRAP BETWEEN TSO-54 AND TS1-04 (NOTE 312)		V	
FOUR FEEDER FUSE/FILTER UNIT WITH A STRAP BETWEEN TSO-54 AND TS1-04 (NOTE 311 & 312)		T	

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
3B		Z	311		Z	
3B		Y	311			
3B		X	311			
3B		W	311			
3B		V	312			
3B		T	312			
				AVAIL		DA

INFORMATION NOTES (CONT):

304.

CIRCUIT PACK CODE OR MICROCODE	COMMON LANGUAGE EQUIPMENT IDENTIFICATION CODE (CLEI)

305. FUSING IS OFFICE ENGINEERED. EACH OFFICE SHALL DETERMINE WHICH CIRCUITS ARE TO BE FUSED. SEE TABLE IN NOTE 311 TO SELECT FUSE NUMBER, TERMINAL STRIP, TERMINAL NUMBERS AND BUS. THIS TABLE CAN ALSO BE USED AS A FUSE ASSIGNMENT TABLE BY FILLING IN THE BLANKS.

306. TS2 MAY USE BERG CONNECTORS. STRAP WIRE SHALL BE WIRE WRAPPED.

307. SEE INTERFACE MODULE APPLICATION SCHEMATIC SD-50012-02 FOR EQUIPMENT ARRANGEMENT AND CABLING MULTS.

308. THERE ARE TWO TYPES OF CONNECTING BLOCKS USED ON DISTRIBUTING FRAMES - CONVENTIONAL AND COSMIC II.

FOR CONVENTIONAL ARRANGEMENT SEE ED-50025-01 AND ED-50027-01.

FOR COSMIC II ARRENGEMENT SEE ED-50026-01 AND ED-50028-01.

309. IN LINE TRUNK PERIPHERAL CABINETS ONLY, CONNECT TERMINAL 9 TO 27 OF ED-50195-01 OTHERWISE TERMINAL 9 IS NC.

310. STUD SHALL BE USED TO CONNECT ADDITIONAL FUSE/FILTER UNITS IN SERIES WHEN OTHER CABINETS ARE REQUIRED. 10 AWG WIRE SHALL BE USED TO CONNECT 0 BUS TO 0 BUS AND 1 BUS TO 1 BUS.

311. SEE SHEETS D3 THROUGH D14.

312. OPTION T, A STRAP BETWEEN TSO-54 AND TS1-04, AS REQUIRED FOR APPLICATIONS SUCH AS THE ISLU WHICH REQUIRE ALL FOUR FEEDERS IN THIS 150D038T UNIT TO BE ON THE SAME BUS (0 OR 1) STRAP TO BE NO. 10 AWG.

LINE TRUNK PERIPHERAL CABINET (6 FT)

DWG SIZE: A3

ISSUE: 5D

AT&T BELL LABORATORIES

SD-50119-01

SHEET: D2

INFORMATION NOTES (CONT):

311. THIS TABLE DESIGNATES THE TERMINAL STRIP, TERMINAL NUMBER, THE ASSOCIATED FUSE BLOCK AND FUSE THAT IS USED ON THE FUSE/FILTER UNIT. IT ALSO SHOWS THE UNIT AND DESIGNATION THAT IS BEING FUSED. THESE TERMINAL NUMBERS MUST BE USED FOR ANY CIRCUIT TO BE FUSED.

② (A&M ONLY)

CAB. NO.	CIRCUIT	TERM BLOCK LEVEL	TERM BLOCK EQL	FUSE TERM NO.	TERM STRIP	TERM NO. -48	TERM NO. RET	FUSE DESIG	UNIT TO BE FUSED	UNIT LOCATION	FUSE AMPS	TYPE FUSE	LEAD NAME -48V	LEAD NAME RETURN
0	0 BUS	05T,B	070-042	1T,B	TS1	45	44							
				2T,B		35	34							
				3T,B		25	24							
				4T,B		15	14							
				5T,B	TS0	45	44							
				6T,B		35	34							
				7T,B		25	24							
				8T,B		15	14							
		01T	068-018	4T		03	02							
				3T		13	12							
				2T		23	22							
				1T		33	32							
			068-042	4T		43	42	F2A	FAN UNIT	015-056	1.33	70A	010424T	010424TR
				3T		53	52	F1A	FAN UNIT	015-020	1.33	70A	010423T	010423TR
				2T	TS1	03	02							
				1T		13	12							
			068-066	4T		23	22							
				3T		33	32							
				2T		43	42							
				1T		53	52							
		01B	068-018	4B	TS0	01	00							
				3B		11	10							
				2B		21	20							
				1B		31	30							
			068-042	4B		41	40	F3A	FAN UNIT	015-112	1.33	70A	010424B	010424BR
				3B		51	50							
				2B	TS1	01	00							
				1B		11	10							
			068-066	4B		21	20							
				3B		31	30							
				2B		41	40							
				1B		51	50							

CAB. NO.	CIRCUIT	TERM BLOCK LEVEL	TERM BLOCK EQL	FUSE TERM NO.	TERM STRIP	TERM NO. -48	TERM NO. RET	FUSE DESIG	UNIT TO BE FUSED	UNIT LOCATION	FUSE AMPS	TYPE FUSE	LEAD NAME -48V	LEAD NAME RETURN
0	1 BUS	05T,B	070-136	1T,B	TS1	45	44							
				2T,B		35	34							
				3T,B		25	24							
				4T,B		15	14							
				5T,B	TS0	45	44							
				6T,B		35	34							
				7T,B		25	24							
				8T,B		15	14							
		01T	068-112	4T		03	02							
				3T		13	12							
				2T		23	22							
				1T		33	32							
			068-136	4T		43	42	F2B	FAN UNIT	015-056	1.33	70A	011364T	011364TR
				3T		53	52	F1B	FAN UNIT	015-020	1.33	70A	011363T	011363TR
				2T	TS1	03	02							
				1T		13	12							
			068-160	4T		23	22							
				3T		33	32							
				2T		43	42							
				1T		53	52							
		01B	068-112	4B	TS0	01	00							
				3B		11	10							
				2B		21	20							
				1B		31	30							
			068-136	4B		41	40	F3B	FAN UNIT	015-112	1.33	70A	0113648	011364BR
				3B		51	50							
				2B	TS1	01	00							
				1B		11	10							
			068-160	4B		21	20							
				3B		31	30							
				2B		41	40							
				1B		51	50							

LINE TRUNK PERIPHERAL CABINET (6 FT)

DWG SIZE: A4 | ISSUE: 3B

AT&T BELL LABORATORIES | SD-50119-01 | SHEET: D3

INFORMATION NOTES (CONT):

311. THIS TABLE DESIGNATES THE TERMINAL STRIP, TERMINAL NUMBER, THE ASSOCIATED FUSE BLOCK AND FUSE THAT IS USED ON THE FUSE/FILTER UNIT. IT ALSO SHOWS THE UNIT AND DESIGNATION THAT IS BEING FUSED. THESE TERMINAL NUMBERS MUST BE USED FOR ANY CIRCUIT TO BE FUSED.

CAB. NO.	CIRCUIT	TERM BLOCK LEVEL	TERM BLOCK EQL	FUSE TERM NO.	TERM STRIP	TERM NO. -48	TERM NO. RET	FUSE DESIG	UNIT TO BE FUSED	UNIT LOCATION	FUSE AMPS	TYPE FUSE	LEAD NAME -48V	LEAD NAME RETURN
0,2,3,4	0 BUS	03T,B	070-042	8T,B	TS0	15	14							
				7T,B		25	24							
				6T,B		35	34							
				5T,B		45	44							
				4T,B	TS1	15	14							
				3T,B		25	24							
				2T,B		35	34							
				1T,B		45	44							
		01T	068-018	4T	TS0	03	02							
				3T		13	12							
				2T		23	22							
				1T		33	32							
			068-042	4T		43	42	FANALM	FAN UNIT	()11	1.33	70A	010421T	010421TR
				3T		53	52	FA	FAN UNIT	()11	1.33	70A	010661T	010661TR
				2T	TS1	03	02							
				1T		13	12							
			068-066	4T		23	22							
				3T		33	32							
				2T		43	42							
				1T		53	52							
		01B	068-018	4B	TS0	01	00							
				3B		11	10							
				2B		21	20							
				1B		31	30							
			068-042	4B		41	40							
				3B		51	50							
				2B	TS1	01	00							
				1B		11	10							
			068-066	4B		21	20							
				3B		31	30							
				2B		41	40							
				1B		51	50							

CAB. NO.	CIRCUIT	TERM BLOCK LEVEL	TERM BLOCK EQL	FUSE TERM NO.	TERM STRIP	TERM NO. -48	TERM NO. RET	FUSE DESIG	UNIT TO BE FUSED	UNIT LOCATION	FUSE AMPS	TYPE FUSE	LEAD NAME -48V	LEAD NAME RETURN
0,2,3,4	1 BUS	03T,B	070-136	8T,B	TS0	15	14							
				7T,B		25	24							
				6T,B		35	34							
				5T,B		45	44							
				4T,B	TS1	15	14							
				3T,B		25	24							
				2T,B		35	34							
				1T,B		45	44							
		01T	068-112	4T	TS0	03	02							
				3T		13	12							
				2T		23	22							
				1T		33	32							
			068-136	4T		43	42	FB	FAN UNIT	()11	1.33	70A	011361T	011361TR
				3T		53	52	FC	FAN UNIT	()11	1.33	70A	011601T	011601TR
				2T	TS1	03	02							
				1T		13	12							
			068-160	4T		23	22							
				3T		33	32							
				2T		43	42							
				1T		53	52							
		01B	068-112	4B	TS0	01	00							
				3B		11	10							
				2B		21	20							
				1B		31	30							
			068-136	4B		41	40							
				3B		51	50							
				2B	TS1	01	00							
				1B		11	10							
			068-160	4B		21	20							
				3B		31	30							
				2B		41	40							
				1B		51	50							

LINE TRUNK PERIPHERAL CABINET (6 FT)

DWG SIZE: D

ISSUE: 4D

AT&T BELL LABORATORIES | SD-50119-01

SHEET: D4

INFORMATION NOTES (CONT):

311. THIS TABLE DESIGNATES THE TERMINAL STRIP, TERMINAL NUMBER, THE ASSOCIATED FUSE BLOCK AND FUSE THAT IS USED ON THE FUSE/FILTER UNIT. IT ALSO SHOWS THE UNIT AND DESIGNATION THAT IS BEING FUSED. THESE TERMINAL NUMBERS MUST BE USED FOR ANY CIRCUIT TO BE FUSED.

CAB. NO.	CIRCUIT	TERM BLOCK LEVEL	TERM BLOCK EQL	FUSE TERM NO.	TERM STRIP	TERM NO. -48	TERM NO. NET	FUSE DESIG	UNIT TO BE FUSED	UNIT LOCATION	FUSE AMPS	TYPE FUSE	LEAD NAME -48V	LEAD NAME RETURN
0,2,3,4	0 BUS	01	068-018	4T	TS0	09	02							
				4B		01	00							
				3T		13	12							
				3B		11	10							
				2T		23	22							
				2B		21	20							
				1T		33	32							
				1B		31	30							
		01	068-042	4T		43	42							
				4B		41	40							
				3T		53	52							
				3B		51	50							
				2T		25	24							
				2B		15	14							
				1T		45	44	ALRM	FAN UNIT	(1)11	1.33	70A	010421T	010421TR
				1B		35	34							
		01	068-066	4T	TS1	09	02							
				4B		01	00							
				3T		13	12							
				3B		11	10							
				2T		23	22							
				2B		21	20							
				1T		33	32	FA	FAN UNIT	(1)11	1.33	70A	010661T	010661TR
				1B		31	30							
		03	070-066	4T		43	42							
				4B		41	40							
				3T		53	52							
				3B		51	50							
				2T		25	24							
				2B		15	14							
				1T		45	44							
				1B		35	34							

SA

CAB. NO.	CIRCUIT	TERM BLOCK LEVEL	TERM BLOCK EQL	FUSE TERM NO.	TERM STRIP	TERM NO. -48	TERM NO. NET	FUSE DESIG	UNIT TO BE FUSED	UNIT LOCATION	FUSE AMPS	TYPE FUSE	LEAD NAME -48V	LEAD NAME RETURN
0,2,3,4	1 BUS	01	068-112	4T	TS0	09	02							
				4B		01	00							
				3T		13	12							
				3B		11	10							
				2T		23	22							
				2B		21	20							
				1T		33	32							
				1B		31	30							
		01	068-136	4T		43	42							
				4B		41	40							
				3T		53	52							
				3B		51	50							
				2T		25	24							
				2B		15	14							
				1T		45	44	FB	FAN UNIT	(1)11	1.33	70A	011361T	011361TR
				1B		35	34							
		01	068-160	4T	TS1	09	02							
				4B		01	00							
				3T		13	12							
				3B		11	10							
				2T		23	22							
				2B		21	20							
				1T		33	32	FC	FAN UNIT	(1)11	1.33	70A	011601T	011601TR
				1B		31	30							
		03	070-160	4T		43	42							
				4B		41	40							
				3T		53	52							
				3B		51	50							
				2T		25	24							
				2B		15	14							
				1T		45	44							
				1B		35	34							

SB

LINE TRUNK PERIPHERAL CABINET (6 FT)

DWG SIZE: D

ISSUE: 38

AT&T BELL LABORATORIES | SD-5D119-01 | SHEET: D6

INFORMATION NOTES (CONT):

311. THIS TABLE DESIGNATES THE TERMINAL STRIP, TERMINAL NUMBER, THE ASSOCIATED FUSE BLOCK AND FUSE THAT IS USED ON THE FUSE/FILTER UNIT. IT ALSO SHOWS THE UNIT AND DESIGNATION THAT IS BEING FUSED. THESE TERMINAL NUMBERS MUST BE USED FOR ANY CIRCUIT TO BE FUSED.

CAB. NO.	CIRCUIT	TERM BLOCK LEVEL	TERM BLOCK EQL	FUSE TERM NO.	TERM STRIP	TERM NO. -48	TERM NO. NET	FUSE DESIG	UNIT TO BE FUSED	UNIT LOCATION	FUSE AMPS	TYPE FUSE	LEAD NAME -48V	LEAD NAME RETURN
0,2, 3,4	0 BUS	01	068-018	4T	TSO	03	02							
				4B		01	00							
				3T		13	12							
				3B		11	10							
				2T		23	22							
				2B		21	20							
				1T		33	32							
				1B		31	30							
		01	068-042	4T		43	42							
				4B		41	40							
				3T		53	52							
				3B		51	50							
				2T		25	24							
				2B		15	14							
				1T		45	44	AIRM	FAN UNIT	()11	1.33	70A	010421T	010421TR
				1B		35	34							
		01	068-066	4T	TS1	03	02							
				4B		01	00							
				3T		13	12							
				3B		11	10							
				2T		23	22							
				2B		21	20							
				1T		33	32	FA	FAN UNIT	()11	1.33	70A	010661T	010661TR
				1B		31	30							
		03	070-066	4T		43	42							
				4B		41	40							
				3T		53	52							
				3B		51	50							
				2T		25	24							
				2B		15	14							
				1T		45	44							
				1B		35	34							

SA

CAB. NO.	CIRCUIT	TERM BLOCK LEVEL	TERM BLOCK EQL	FUSE TERM NO.	TERM STRIP	TERM NO. -48	TERM NO. NET	FUSE DESIG	UNIT TO BE FUSED	UNIT LOCATION	FUSE AMPS	TYPE FUSE	LEAD NAME -48V	LEAD NAME RETURN
0,2, 3,4	0 BUS	01	068-112	4T	TSO	03	02							
				4B		01	00							
				3T		13	12							
				3B		11	10							
				2T		23	22							
				2B		21	20							
				1T		33	32							
				1B		31	30							
		01	068-136	4T		43	42							
				4B		41	40							
				3T		53	52							
				3B		51	50							
				2T		25	24							
				2B		15	14							
				1T		45	44	FB	FAN UNIT	()11	1.33	70A	011361T	011361TR
				1B		35	34							
		01	068-160	4T	TS1	03	02							
				4B		01	00							
				3T		13	12							
				3B		11	10							
				2T		23	22							
				2B		21	20							
				1T		33	32	FC	FAN UNIT	()11	1.33	70A	011601T	011601TR
				1B		31	30							
		03	070-160	4T		43	42							
				4B		41	40							
				3T		53	52							
				3B		51	50							
				2T		25	24							
				2B		15	14							
				1T		45	44							
				1B		35	34							

SD

LINE TRUNK PERIPHERAL CABINET (6 FT)

DWG SIZE: 08 | ISSUE: 3B

AT&T BELL LABORATORIES | SD-5D119-01 | SHEET: D8

INFORMATION NOTES (CONT):

311. THIS TABLE DESIGNATES THE TERMINAL STRIP, TERMINAL NUMBER, THE ASSOCIATED FUSE BLOCK AND FUSE THAT IS USED ON THE FUSE/FILTER UNIT. IT ALSO SHOWS THE UNIT AND DESIGNATION THAT IS BEING FUSED. THESE TERMINAL NUMBERS MUST BE USED FOR ANY CIRCUIT TO BE FUSED.

CAB. NO.	CIRCUIT	TERM BLOCK LEVEL	TERM BLOCK EQL	FUSE TERM NO.	TERM STRIP	TERM NO. -48	TERM NO. NET	FUSE DESIG	UNIT TO BE FUSED	UNIT LOCATION	FUSE AMPS	TYPE FUSE	LEAD NAME -48V	LEAD NAME RETURN
0,2, 3,4	1 BUS	01	068-018	4T	TSO	03	02							
				4B		01	00							
				3T		13	12							
				3B		11	10							
				2T		23	22							
				2B		21	20							
				1T		33	32							
				1B		31	30							
		01	068-042	4T		43	42							
				4B		41	40							
				3T		53	52							
				3B		51	50							
				2T		25	24							
				2B		15	14							
				1T		45	44	ALRM	FAN UNIT	()11	1.33	70A	010421T	010421TR
				1B		35	34							
		01	068-066	4T	TS1	03	02							
				4B		01	00							
				3T		13	12							
				3B		11	10							
				2T		23	22							
				2B		21	20							
				1T		33	32	FA	FAN UNIT	()11	1.33	70A	010661T	010661TR
				1B		31	30							
		03	070-066	4T		43	42							
				4B		41	40							
				3T		53	52							
				3B		51	50							
				2T		25	24							
				2B		15	14							
				1T		45	44							
				1B		35	34							

SC

CAB. NO.	CIRCUIT	TERM BLOCK LEVEL	TERM BLOCK EQL	FUSE TERM NO.	TERM STRIP	TERM NO. -48	TERM NO. NET	FUSE DESIG	UNIT TO BE FUSED	UNIT LOCATION	FUSE AMPS	TYPE FUSE	LEAD NAME -48V	LEAD NAME RETURN
0,2, 3,4	1 BUS	01	068-112	4T	TSO	03	02							
				4B		01	00							
				3T		13	12							
				3B		11	10							
				2T		23	22							
				2B		21	20							
				1T		33	32							
				1B		31	30							
		01	068-136	4T		43	42							
				4B		41	40							
				3T		53	52							
				3B		51	50							
				2T		25	24							
				2B		15	14							
				1T		45	44	FB	FAN UNIT	()11	1.33	70A	011361T	011361TR
				1B		35	34							
		01	068-160	4T	TS1	03	02							
				4B		01	00							
				3T		13	12							
				3B		11	10							
				2T		23	22							
				2B		21	20							
				1T		33	32	FC	FAN UNIT	()11	1.33	70A	011601T	011601TR
				1B		31	30							
		03	070-160	4T		43	42							
				4B		41	40							
				3T		53	52							
				3B		51	50							
				2T		25	24							
				2B		15	14							
				1T		45	44							
				1B		35	34							

SE

LINE TRUNK PERIPHERAL CABINET (6 FT)

DWG SIZE: 00 | ISSUE: 3B

AT&T BELL LABORATORIES | SD-5D119-01 | SHEET: 07

INFORMATION NOTES (CONT):

311. THIS TABLE DESIGNATES THE TERMINAL STRIP, TERMINAL NUMBER, THE ASSOCIATED FUSE BLOCK AND FUSE THAT IS USED ON THE FUSE/FILTER UNIT. IT ALSO SHOWS THE UNIT AND DESIGNATION THAT IS BEING FUSED. THESE TERMINAL NUMBERS MUST BE USED FOR ANY CIRCUIT TO BE FUSED.

CAB. NO.	CIRCUIT	TERM BLOCK LEVEL	TERM BLOCK EQL	FUSE TERM NO.	TERM STRIP	TERM NO. -48	TERM NO. NET	FUSE DESIG	UNIT TO BE FUSED	UNIT LOCATION	FUSE AMPS	TYPE FUSE	LEAD NAME -48V	LEAD NAME RETURN
0,2, 3,4	0 BUS	01	068-018	4T	TS0	09	02							
				4B		01	00							
				3T		13	12							
				3B		11	10							
				2T		23	22							
				2B		21	20							
				1T		33	32							
				1B		31	30							
		01	068-042	4T		43	42							
				4B		41	40							
				3T		53	52							
				3B		51	50							
				2T		25	24							
				2B		15	14							
				1T		45	44	ALRM	FAN UNIT	(1)11	1.33	70A	010421T	010421TR
				1B		35	34							
		01	068-066	4T		03	02							
				4B		01	00							
				3T		13	12							
				3B		11	10							
				2T		23	22							
				2B		21	20							
				1T		33	32	FA	FAN UNIT	(1)11	1.33	70A	010661T	010661TR
				1B	TS1	31	30							
		03	070-066	4T		43	42							
				4B		41	40							
				3T		53	52							
				3B		51	50							
				2T		25	24							
				2B		15	14							
				1T		45	44							
				1B		35	34							

SA

CAB. NO.	CIRCUIT	TERM BLOCK LEVEL	TERM BLOCK EQL	FUSE TERM NO.	TERM STRIP	TERM NO. -48	TERM NO. NET	FUSE DESIG	UNIT TO BE FUSED	UNIT LOCATION	FUSE AMPS	TYPE FUSE	LEAD NAME -48V	LEAD NAME RETURN
0,2, 3,4	0 BUS	01	068-112	4T	TS0	09	02							
				4B		01	00							
				3T		13	12							
				3B		11	10							
				2T		23	22							
				2B		21	20							
				1T		33	32							
				1B		31	30							
		01	068-136	4T		43	42							
				4B		41	40							
				3T		53	52							
				3B		51	50							
				2T		25	24							
				2B		15	14							
				1T		45	44	FB	FAN UNIT	(1)11	1.33	70A	011361T	011361TR
				1B		35	34							
		01	068-160	4T		03	02							
				4B		01	00							
				3T		13	12							
				3B		11	10							
				2T		23	22							
				2B		21	20							
				1T		33	32	FC	FAN UNIT	(1)11	1.33	70A	011601T	011601TR
				1B	TS1	31	30							
	1 BUS	03	070-160	4T		43	42							
				4B		41	40							
				3T		53	52							
				3B		51	50							
				2T		25	24							
				2B		15	14							
				1T		45	44							
				1B		35	34							

SF

LINE TRUNK PERIPHERAL CABINET (6 FT)

DWG SIZE 86 | ISSUE 3B

AT&T BELL LABORATORIES | SD-5D119-01 | SHEET D8

INFORMATION NOTES (CONT):

311. THIS TABLE DESIGNATES THE TERMINAL STRIP, TERMINAL NUMBER, THE ASSOCIATED FUSE BLOCK AND FUSE THAT IS USED ON THE FUSE/FILTER UNIT. IT ALSO SHOWS THE UNIT AND DESIGNATION THAT IS BEING FUSED. THESE TERMINAL NUMBERS MUST BE USED FOR ANY CIRCUIT TO BE FUSED.

CAB. NO.	CIRCUIT	TERM BLOCK LEVEL	TERM BLOCK EQL	FUSE TERM NO.	TERM STRIP	TERM NO. -48	TERM NO. NET	FUSE DESIG	UNIT TO BE FUSED	UNIT LOCATION	FUSE AMPS	TYPE FUSE	LEAD NAME -48V	LEAD NAME RETURN
0,2,3,4	1 BUS	01	068-018	4T	TS0	03	02							
				4B		01	00							
				3T		13	12							
				3B		11	10							
				2T		23	22							
				2B		21	20							
				1T		33	32							
				1B		31	30							
		01	068-042	4T		43	42							
				4B		41	40							
				3T		53	52							
				3B		51	50							
				2T		25	24							
				2B		15	14							
				1T		45	44	ALRM	FAN UNIT	(11	1.33	70A	010421T	010421TR
				1B		55	54							
		01	068-066	4T		03	02							
				4B		01	00							
				3T		13	12							
				3B		11	10							
				2T		23	22							
				2B		21	20							
				1T		33	32	FA	FAN UNIT	(11	1.33	70A	010661T	010661TR
				1B	TS1	31	30							
		03	070-066	4T		43	42							
				4B		41	42							
				3T		53	52							
				3B		51	90							
				2T		25	24							
				2B		13	14							
				1T		45	44							
				1B		35	34							

SC

CAB. NO.	CIRCUIT	TERM BLOCK LEVEL	TERM BLOCK EQL	FUSE TERM NO.	TERM STRIP	TERM NO. -48	TERM NO. NET	FUSE DESIG	UNIT TO BE FUSED	UNIT LOCATION	FUSE AMPS	TYPE FUSE	LEAD NAME -48V	LEAD NAME RETURN
0,2,3,4	0 BUS	01	068-112	4T	TS0	03	02							
				4B		01	00							
				3T		13	12							
				3B		11	10							
				2T		23	22							
				2B		21	20							
				1T		33	32							
				1B		31	30							
		01	068-136	4T		43	42							
				4B		41	40							
				3T		53	52							
				3B		51	50							
				2T		25	24							
				2B		15	14							
				1T		45	44	FB	FAN UNIT	(11	1.33	70A	011361T	011361TR
				1B		55	34							
	1 BUS	01	068-160	4T		03	02							
				4B		01	00							
				3T		13	12							
				3B		11	10							
				2T		23	22							
				2B		21	20							
				1T		33	32	FC	FAN UNIT	(11	1.33	70A	011601T	011601TR
				1B	TS1	31	30							
		03	070-160	4T		43	42							
				4B		41	40							
				3T		53	52							
				3B		51	50							
				2T		25	24							
				2B		15	14							
				1T		45	44							
				1B		55	34							

SG

LINE TRUNK PERIPHERAL CABINET (6 FT)

DWG SIZE: 08 | ISSUE: 3B

AT&T BELL LABORATORIES | SD-5D119-01 | SHEET: 09

INFORMATION NOTES (CONT):

311. THIS TABLE DESIGNATES THE TERMINAL STRIP, TERMINAL NUMBER, THE ASSOCIATED FUSE BLOCK AND FUSE THAT IS USED ON THE FUSE/FILTER UNIT. IT ALSO SHOWS THE UNIT AND DESIGNATION THAT IS BEING FUSED. THESE TERMINAL NUMBERS MUST BE USED FOR ANY CIRCUIT TO BE FUSED.

CAB. NO.	CIRCUIT	TERM BLOCK LEVEL	TERM BLOCK EQL	FUSE TERM NO.	TERM STRIP	TERM NO. -48	TERM NO. NET	FUSE DESIG	UNIT TO BE FUSED	UNIT LOCATION	FUSE AMPS	TYPE FUSE	LEAD NAME -48V	LEAD NAME RETURN
0,2,3,4	0 BUS	01	068-018	4T	TS0	03	02							
				4B		01	00							
				3T		13	12							
				3B		11	10							
				2T		23	22							
				2B		21	20							
				1T		33	32							
				1B		31	30							
		01	068-042	4T		43	42							
				4B		41	40							
				3T		53	52							
				3B		51	50							
				2T		25	24							
				2B		15	14							
				1T		45	44	FB	FAN UNIT	()11	1.33	70A	010421T	010421TR
				1B		35	34							
		01	068-066	4T		03	02							
				4B		01	00							
				3T		13	12							
				3B		11	10							
				2T		23	22							
				2B		21	20							
				1T		33	32	FA	FAN UNIT	()11	1.33	70A	010661T	010661TR
				1B		31	30							
		03	070-066	4T	TS1	43	42							
				4B		41	40							
				3T		53	52							
				3B		51	50							
				2T		25	24							
				2B		15	14							
				1T		45	44	FC	FAN UNIT	()11	1.33	70A	030661T	030661TR
				1B		35	34							

SA

CAB. NO.	CIRCUIT	TERM BLOCK LEVEL	TERM BLOCK EQL	FUSE TERM NO.	TERM STRIP	TERM NO. -48	TERM NO. NET	FUSE DESIG	UNIT TO BE FUSED	UNIT LOCATION	FUSE AMPS	TYPE FUSE	LEAD NAME -48V	LEAD NAME RETURN
0,2,3,4	1 BUS	01	068-112	4T	TS0	03	02							
				4B		01	00							
				3T		13	12							
				3B		11	10							
				2T		23	22							
				2B		21	20							
				1T		33	32							
				1B		31	30							
		01	068-136	4T		43	42							
				4B		41	40							
				3T		53	52							
				3B		51	50							
				2T		25	24							
				2B		15	14							
				1T		45	44	FE	FAN UNIT	()11	1.33	70A	011361T	011361TR
				1B		35	34							
		01	068-160	4T		03	02							
				4B		01	00							
				3T		13	12							
				3B		11	10							
				2T		23	22							
				2B		21	20							
				1T		33	32	FG	FAN UNIT	()11	1.33	70A	011601T	011601TR
				1B		31	30							
		05	070-160	4T	TS1	43	42							
				4B		41	40							
				3T		53	52							
				3B		51	50							
				2T		25	24							
				2B		15	14							
				1T		45	44	FF	FAN UNIT	()11	1.33	70A	031601T	031601TR
				1B		35	34							

SB

LINE TRUNK PERIPHERAL CABINET (6 FT)

DWG SIZE: 68 | ISSUE: 3B

AT&T BELL LABORATORIES | SD-5D119-01 | SHEET: 010

INFORMATION NOTES (CONT):

311. THIS TABLE DESIGNATES THE TERMINAL STRIP, TERMINAL NUMBER, THE ASSOCIATED FUSE BLOCK AND FUSE THAT IS USED ON THE FUSE/FILTER UNIT. IT ALSO SHOWS THE UNIT AND DESIGNATION THAT IS BEING FUSED. THESE TERMINAL NUMBERS MUST BE USED FOR ANY CIRCUIT TO BE FUSED.

CAB. NO.	CIRCUIT	TERM BLOCK LEVEL	TERM BLOCK EQL	FUSE TERM NO.	TERM STRIP	TERM NO. -48	TERM NO. NET	FUSE DESIG	UNIT TO BE FUSED	UNIT LOCATION	FUSE AMPS	TYPE FUSE	LEAD NAME -48V	LEAD NAME RETURN
0,2,3,4	0 BUS	01	068-018	4T	TS0	03	02							
				4B		01	00							
				3T		13	12							
				3B		11	10							
				2T		23	22							
				2B		21	20							
				1T		33	32							
				1B		31	30							
		01	068-042	4T		43	42							
				4B		41	40							
				3T		53	52							
				3B		51	50							
				2T		25	24							
				2B		15	14							
				1T		45	44	FB	FAN UNIT	()11	1.33	70A	010421T	010421TR
				1B		35	34							
		01	068-066	4T		03	02							
				4B		01	00							
				3T		13	12							
				3B		11	10							
				2T		23	22							
				2B		21	20							
				1T		33	32	FA	FAN UNIT	()11	1.33	70A	010661T	010661TR
				1B	TS1	31	30							
		03	070-066	4T		43	42							
				4B		41	40							
				3T		53	52							
				3B		51	50							
				2T		25	24							
				2B		15	14							
				1T		45	44	FC	FAN UNIT	()11	1.33	70A	030661T	030661TR
				1B		35	34							

SA

CAB. NO.	CIRCUIT	TERM BLOCK LEVEL	TERM BLOCK EQL	FUSE TERM NO.	TERM STRIP	TERM NO. -48	TERM NO. NET	FUSE DESIG	UNIT TO BE FUSED	UNIT LOCATION	FUSE AMPS	TYPE FUSE	LEAD NAME -48V	LEAD NAME RETURN
0,2,3,4	0 BUS	01	068-112	4T	TS0	03	02							
				4B		01	00							
				3T		13	12							
				3B		11	10							
				2T		23	22							
				2B		21	20							
				1T		33	32							
				1B		31	30							
		01	068-136	4T		43	42							
				4B		41	40							
				3T		53	52							
				3B		51	50							
				2T		25	24							
				2B		15	14							
				1T		45	44	FE	FAN UNIT	()11	1.33	70A	011361T	011361TR
				1B		35	34							
		01	068-160	4T		03	02							
				4B		01	00							
				3T		13	12							
				3B		11	10							
				2T		23	22							
				2B		21	20							
				1T		33	32	FG	FAN UNIT	()11	1.33	70A	011601T	011601TR
				1B	TS1	31	30							
		03	070-160	4T		43	42							
				4B		41	40							
				3T		53	52							
				3B		51	50							
				2T		25	24							
				2B		15	14							
				1T		45	44	FF	FAN UNIT	()11	1.33	70A	031601T	031601TR
				1B		35	34							

SD

LINE TRUNK PERIPHERAL CABINET (6 FT)

DWG SIZE: 86

ISSUE: 38

AT&T BELL LABORATORIES | SD-50119-01

SHEET: 011

INFORMATION NOTES (CONT):

311. THIS TABLE DESIGNATES THE TERMINAL STRIP, TERMINAL NUMBER, THE ASSOCIATED FUSE BLOCK AND FUSE THAT IS USED ON THE FUSE/FILTER UNIT. IT ALSO SHOWS THE UNIT AND DESIGNATION THAT IS BEING FUSED. THESE TERMINAL NUMBERS MUST BE USED FOR ANY CIRCUIT TO BE FUSED.

CAB. NO.	CIRCUIT	TERM BLOCK LEVEL	TERM BLOCK EQL	FUSE TERM NO.	TERM STRIP	TERM NO. -48	TERM NO. NET	FUSE DESIG	UNIT TO BE FUSED	UNIT LOCATION	FUSE AMPS	TYPE FUSE	LEAD NAME -48V	LEAD NAME RETURN
0,2, 3,4	1 BUS	01	068-018	4T	TS0	03	02							
				4B		01	00							
				3T		13	12							
				3B		11	10							
				2T		23	22							
				2B		21	20							
				1T		33	32							
				1B		31	30							
		01	068-042	4T		43	42							
				4B		41	40							
				3T		53	52							
				3B		51	50							
				2T		25	24							
				2B		15	14							
				1T		45	44	FB	FAN UNIT	()11	1.33	70A	010421T	010421TR
				1B		35	34							
		01	068-066	4T		03	02							
				4B		01	00							
				3T		13	12							
				3B		11	10							
				2T		23	22							
				2B		21	20							
				1T		33	32	FA	FAN UNIT	()11	1.33	70A	010661T	010661TR
				1B		31	30							
		03	070-066	4T		43	42							
				4B		41	40							
				3T		53	52							
				3B		51	50							
				2T		25	24							
				2B		15	14							
				1T		45	44	FC	FAN UNIT	()11	1.33	70A	030661T	030661TR
				1B		35	34							

SC

CAB. NO.	CIRCUIT	TERM BLOCK LEVEL	TERM BLOCK EQL	FUSE TERM NO.	TERM STRIP	TERM NO. -48	TERM NO. NET	FUSE DESIG	UNIT TO BE FUSED	UNIT LOCATION	FUSE AMPS	TYPE FUSE	LEAD NAME -48V	LEAD NAME RETURN
0,2, 3,4	1 BUS	01	068-112	4T	TS0	03	02							
				4B		01	00							
				3T		13	12							
				3B		11	10							
				2T		23	22							
				2B		21	20							
				1T		33	32							
				1B		31	30							
		01	068-136	4T		43	42							
				4B		41	40							
				3T		53	52							
				3B		51	50							
				2T		25	24							
				2B		15	14							
				1T		45	44	FE	FAN UNIT	()11	1.33	70A	011361T	011361TR
				1B		35	34							
		01	068-160	4T		03	02							
				4B		01	00							
				3T		13	12							
				3B		11	10							
				2T		23	22							
				2B		21	20							
				1T		33	32	FG	FAN UNIT	()11	1.33	70A	011601T	011601TR
				1B		31	30							
		03	070-160	4T		43	42							
				4B		41	40							
				3T		53	52							
				3B		51	50							
				2T		25	24							
				2B		15	14							
				1T		45	44	FF	FAN UNIT	()11	1.33	70A	051601T	051601TR
				1B		35	34							

SE

LINE TRUNK PERIPHERAL CABINET (6 FT)

DWG SIZE: 08 | ISSUE: 3B

AT&T BELL LABORATORIES | SD-50119-01 | SHEET: D12

INFORMATION NOTES (CONT):

311. THIS TABLE DESIGNATES THE TERMINAL STRIP, TERMINAL NUMBER, THE ASSOCIATED FUSE BLOCK AND FUSE THAT IS USED ON THE FUSE/FILTER UNIT. IT ALSO SHOWS THE UNIT AND DESIGNATION THAT IS BEING FUSED. THESE TERMINAL NUMBERS MUST BE USED FOR ANY CIRCUIT TO BE FUSED.

CAB. NO.	CIRCUIT	TERM BLOCK LEVEL	TERM BLOCK EQL	FUSE TERM NO.	TERM STRIP	TERM NO. -48	TERM NO. NET	FUSE DESIG	UNIT TO BE FUSED	UNIT LOCATION	FUSE AMPS	TYPE FUSE	LEAD NAME -48V	LEAD NAME RETURN
0,2,3,4	0 BUS	01	068-018	4T	TSO	03	02							
				4B		01	00							
				3T		13	12							
				3B		11	10							
				2T		23	22							
				2B		21	20							
				1T		33	32							
				1B		31	30							
		01	068-042	4T		43	42							
				4B		41	40							
				3T		53	52							
				3B		51	50							
				2T		25	24							
				2B		15	14							
				1T		45	44	FB	FAN UNIT	()11	1.33	70A	010421T	010421TR
				1B		35	34							
		01	068-066	4T		03	02							
				4B		01	00							
				3T		13	12							
				3B		11	10							
				2T		23	22							
				2B		21	20							
				1T		33	32	FA	FAN UNIT	()11	1.33	70A	010661T	010661TR
				1B	TS1	31	30							
		03	070-066	4T		43	42							
				4B		41	40							
				3T		53	52							
				3B		51	50							
				2T		25	24							
				2B		15	14							
				1T		45	44	FC	FAN UNIT	()11	1.33	70A	030661T	030661TR
				1B		35	34							

SA

CAB. NO.	CIRCUIT	TERM BLOCK LEVEL	TERM BLOCK EQL	FUSE TERM NO.	TERM STRIP	TERM NO. -48	TERM NO. NET	FUSE DESIG	UNIT TO BE FUSED	UNIT LOCATION	FUSE AMPS	TYPE FUSE	LEAD NAME -48V	LEAD NAME RETURN
0,2,3,4	0 BUS	01	068-112	4T	TSO	03	02							
				4B		01	00							
				3T		13	12							
				3B		11	10							
				2T		23	22							
				2B		21	20							
				1T		33	32							
				1B		31	30							
		01	068-136	4T		43	42							
				4B		41	40							
				3T		53	52							
				3B		51	50							
				2T		25	24							
				2B		15	14							
				1T		45	44	FE	FAN UNIT	()11	1.33	70A	011361T	011361TR
				1B		35	34							
		01	068-160	4T		03	02							
				4B		01	00							
				3T		13	12							
				3B		11	10							
				2T		23	22							
				2B		21	20							
				1T		33	32	FG	FAN UNIT	()11	1.33	70A	011601T	011601TR
				1B	TS1	31	30							
		03	070-160	4T		43	42							
				4B		41	40							
				3T		53	52							
				3B		51	50							
				2T		25	24							
				2B		15	14							
				1T		45	44	FF	FAN UNIT	()11	1.33	70A	031601T	031601TR
				1B		35	34							

SF

LINE TRUNK PERIPHERAL CABINET (6 FT)

DWG SIZE: D

ISSUE: 3B

AT&T BELL LABORATORIES | SD-5D119-01 | SHEET: D13

INFORMATION NOTES (CONT):

311. THIS TABLE DESIGNATES THE TERMINAL STRIP, TERMINAL NUMBER, THE ASSOCIATED FUSE BLOCK AND FUSE THAT IS USED ON THE FUSE/FILTER UNIT. IT ALSO SHOWS THE UNIT AND DESIGNATION THAT IS BEING FUSED. THESE TERMINAL NUMBERS MUST BE USED FOR ANY CIRCUIT TO BE FUSED.

CAB. NO.	CIRCUIT	TERM BLOCK LEVEL	TERM BLOCK EQL	FUSE TERM NO.	TERM STRIP	TERM NO. -48	TERM NO. NET	FUSE DESIG	UNIT TO BE FUSED	UNIT LOCATION	FUSE AMPS	TYPE FUSE	LEAD NAME -48V	LEAD NAME RETURN
0,2,3,4	1 BUS	01	068-018	4T	TSO	03	02							
				4B		01	00							
				3T		13	12							
				3B		11	10							
				2T		23	22							
				2B		21	20							
				1T		33	32							
				1B		31	30							
		01	068-042	4T		43	42							
				4B		41	40							
				3T		53	52							
				3B		51	50							
				2T		25	24							
				2B		15	14							
				1T		45	44	FB	FAN UNIT	()11	1.33	70A	010421T	010421TR
				1B		35	34							
		01	068-066	4T	TS1	03	02							
				4B		01	00							
				3T		13	12							
				3B		11	10							
				2T		23	22							
				2B		21	20							
				1T		33	32	FA	FAN UNIT	()11	1.33	70A	010661T	010661TR
				1B		31	30							
		03	070-066	4T		43	42							
				4B		41	40							
				3T		53	52							
				3B		51	50							
				2T		25	24							
				2B		15	14							
				1T		45	44	FC	FAN UNIT	()11	1.33	70A	050661T	050661TR
				1B		35	34							

SC

CAB. NO.	CIRCUIT	TERM BLOCK LEVEL	TERM BLOCK EQL	FUSE TERM NO.	TERM STRIP	TERM NO. -48	TERM NO. NET	FUSE DESIG	UNIT TO BE FUSED	UNIT LOCATION	FUSE AMPS	TYPE FUSE	LEAD NAME -48V	LEAD NAME RETURN
0,2,3,4	0 BUS	01	068-112	4T	TSO	03	02							
				4B		01	00							
				3T		13	12							
				3B		11	10							
				2T		23	22							
				2B		21	20							
				1T		33	32							
				1B		31	30							
		01	068-136	4T		43	42							
				4B		41	40							
				3T		53	52							
				3B		51	50							
				2T		25	24							
				2B		15	14							
				1T		45	44	FE	FAN UNIT	()11	1.33	70A	011361T	011361TR
				1B		35	34							
	1 BUS	01	068-160	4T	TS1	03	02							
				4B		01	00							
				3T		13	12							
				3B		11	10							
				2T		23	22							
				2B		21	20							
				1T		33	32	FG	FAN UNIT	()11	1.33	70A	011601T	011601TR
				1B		31	30							
		03	070-160	4T		43	42							
				4B		41	40							
				3T		53	52							
				3B		51	50							
				2T		25	24							
				2B		15	14							
				1T		45	44	FF	FAN UNIT	()11	1.33	70A	051601T	051601TR
				1B		35	34							

SG

LINE TRUNK PERIPHERAL CABINET (6 FT)

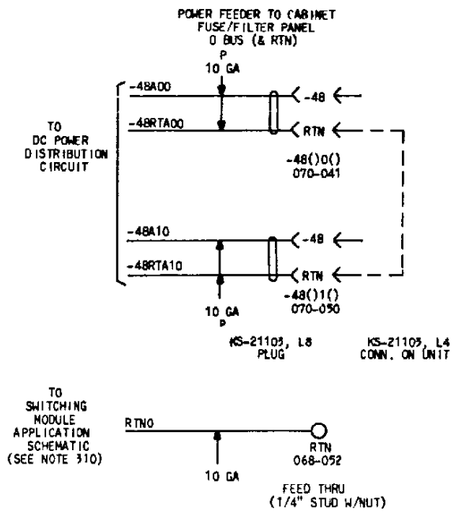
DWG SIZE: 68

ISSUE: 3B

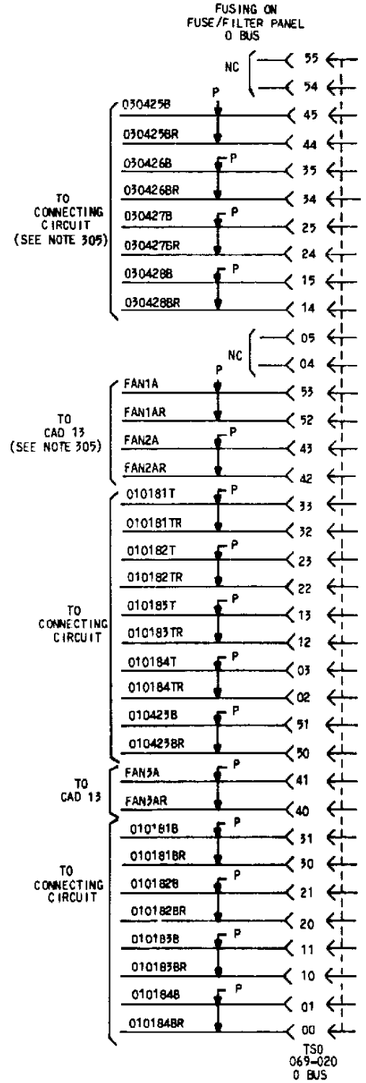
AT&T BELL LABORATORIES | SD-5D119-01

SHEET: D14

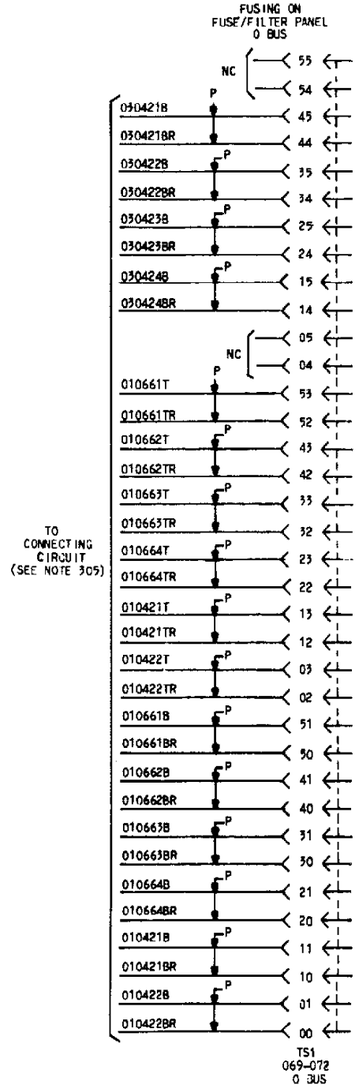
② CAD 1 (A&M ONLY)



② CAD 2 (A&M ONLY)



② CAD 3 (A&M ONLY)



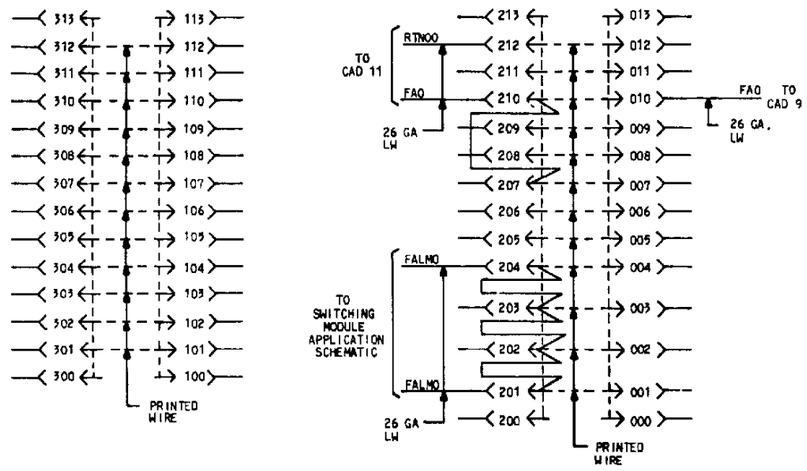
NOTES:

1. UNLESS OTHERWISE SPECIFIED ALL PAIRS ARE 16 GA.

LINE TRUNK PERIPHERAL CABINET (6 FT)	DWG SIZE B	ISSUE 5D
AT&T BELL LABORATORIES	SD-5D119-01	SHEET G1

② CAD 4 (A&M ONLY)

ALARM CIRCUIT OF FUSE/FILTER PANEL
0 BUS

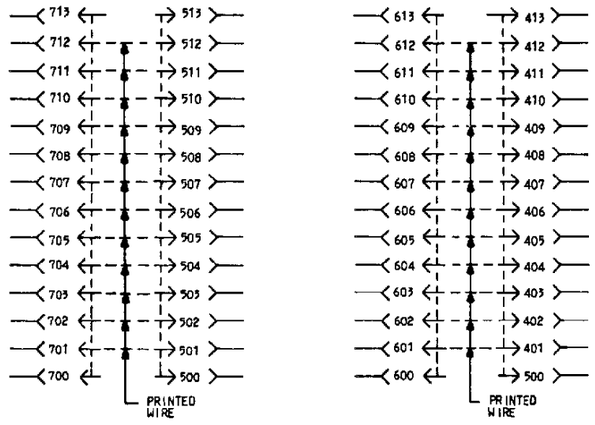


P/O TS2
068-043

NOTE: MANUAL STRAPPING SHALL BE 26 GA.

② CAD 5 (A&M ONLY)

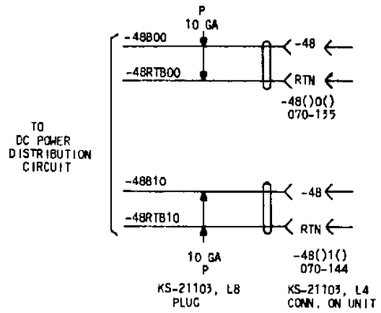
ALARM CIRCUIT OF FUSE/FILTER PANEL
0 BUS

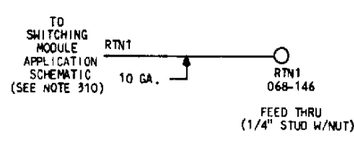


P/O TS2
068-043

② CAD 6 (A&M ONLY)

POWER FEEDER TO CABINET
FUSE/FILTER PANEL
1 BUS (& RTN)





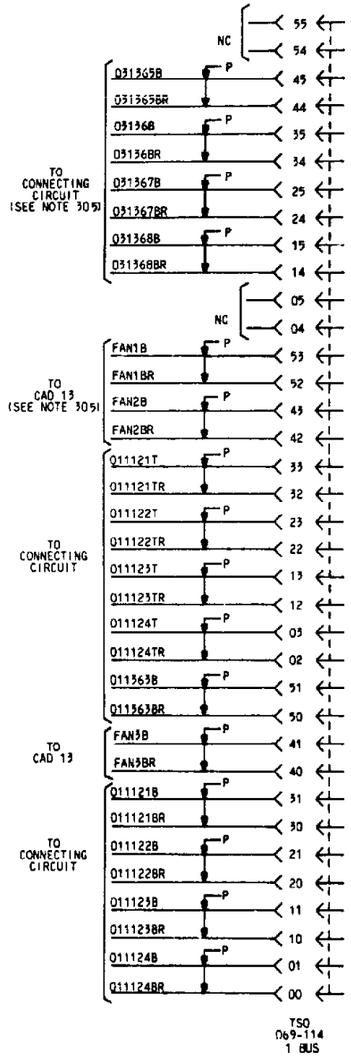
LINE TRUNK PERIPHERAL CABINET (6 FT)

DWG SIZE	ISSUE
8	5D

ATTC BELL LABORATORIES | SD-50119-01 | SHEET G2

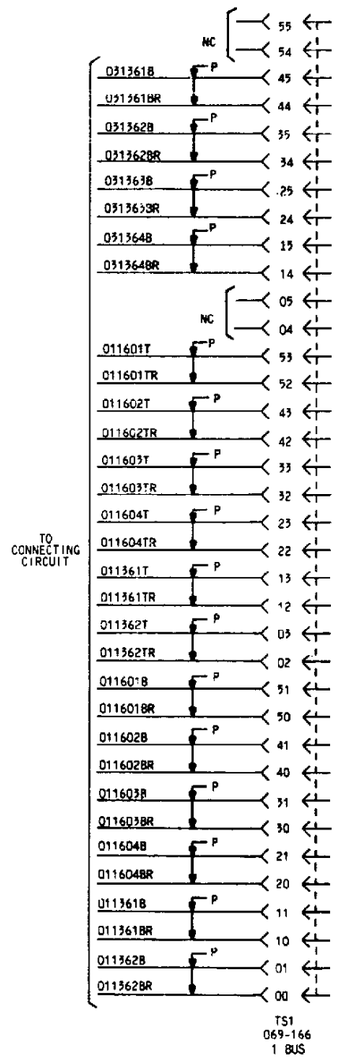
②CAD 7 (A&M ONLY)

FUSING ON
FUSE/FILTER PANEL
1 BUS



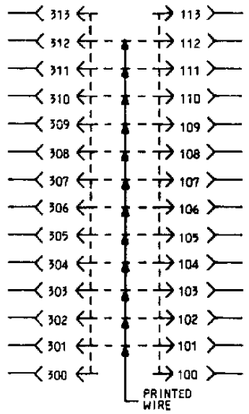
②CAD 8 (A&M ONLY)

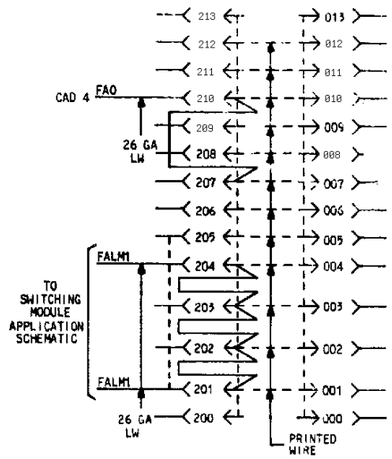
FUSING ON
FUSE/FILTER PANEL
1 BUS



②CAD 9 (A&M ONLY)

ALARM CIRCUIT OF FUSE/FILTER PANEL
1 BUS



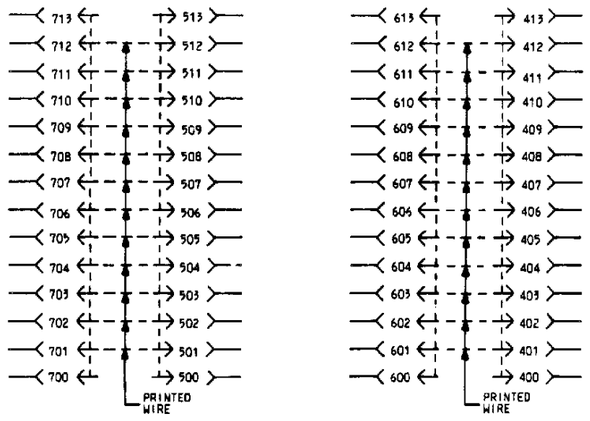


P/O TS2
068-137

NOTE: MANUAL STRAPPING SHALL BE 26 GA.

②CAD 10 (A&M ONLY)

ALARM CIRCUIT OF FUSE/FILTER PANEL
1 BUS



P/O TS2
068-137

NOTE:

1. UNLESS OTHERWISE SPECIFIED ALL PAIRS ARE 16 GA.

LINE TRUNK PERIPHERAL
CABINET 16 FT)

DWG SIZE: 6S
ISSUE: 5D

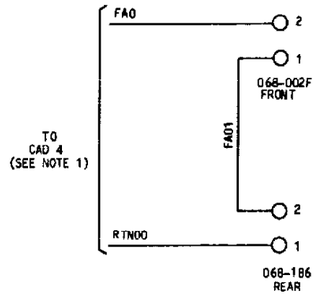
AT&T BELL LABORATORIES

SD-5D119-01

SHEET: G3

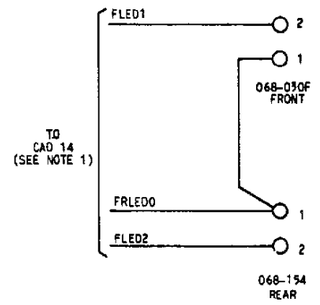
② CAD 11 (A&M ONLY)

LED'S AT TOP
OF CABINET
FOR FUSE/FILTER PANEL



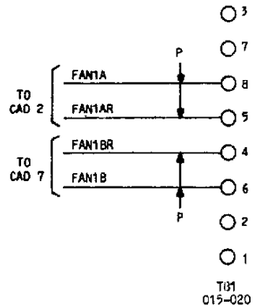
② CAD 12 (A&M ONLY)

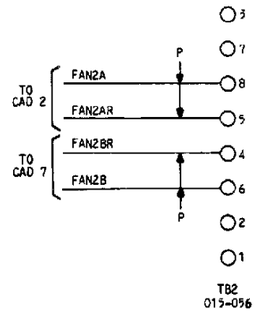
LED'S AT TOP
OF CABINET
FOR FAN UNIT

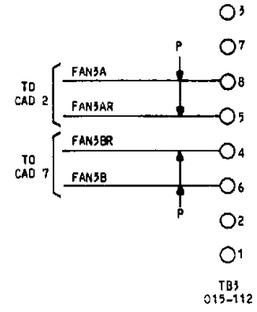


② CAD 13 (A&M ONLY)

POWER FOR FAN UNIT
(SEE NOTE 305)

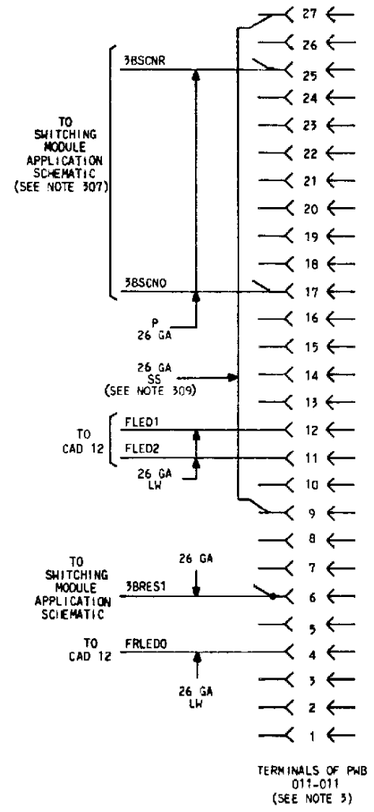






② CAD 14 (A&M ONLY)

FAN ALARM BOARD
ED-50195-01



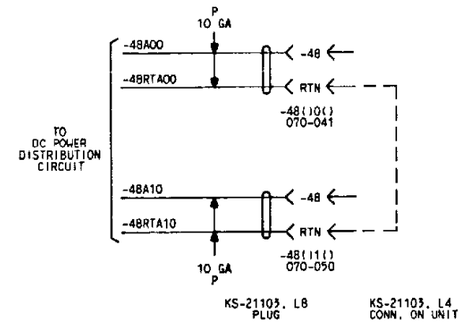
NOTES:

1. WIRING IS 26 GA. LOOSE WIRE.
2. UNLESS OTHERWISE SPECIFIED, ALL PAIRS ARE 16 GA.
3. ALL WIRES TERMINATING ON ED-5D195-01 SHALL BE WIRE WRAPPED.

LINE TRUNK PERIPHERAL CABINET (6 FT)	DWG SIZE 88	ISSUE 5D
AT&T BELL LABORATORIES	SD-5D119-01	SHEET G4

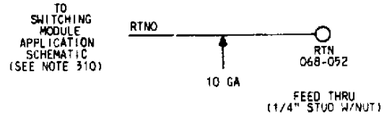
ⓨCAD 15

POWER FEEDER TO CABINET
FUSE/FILTER PANEL
O BUS (& RTN)



KS-21103, L8
PLUG

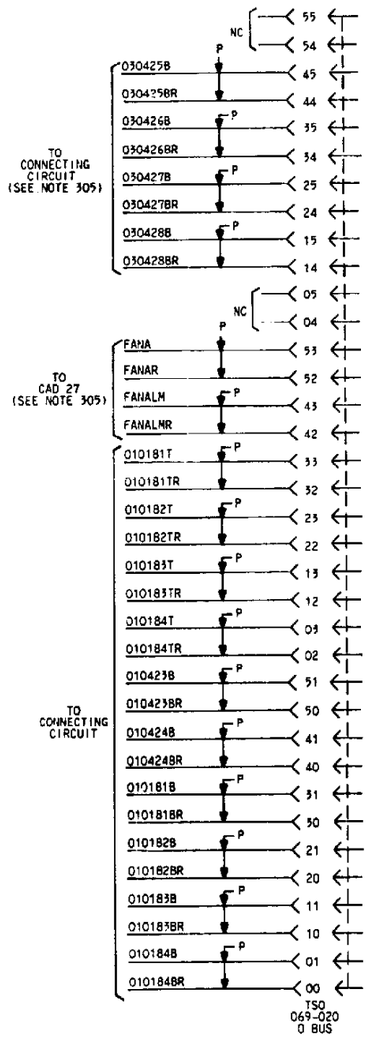
KS-21103, L4
CONN, ON UNIT



FEED THRU
(1/4" STUD W/NUT)

ⓨCAD 16

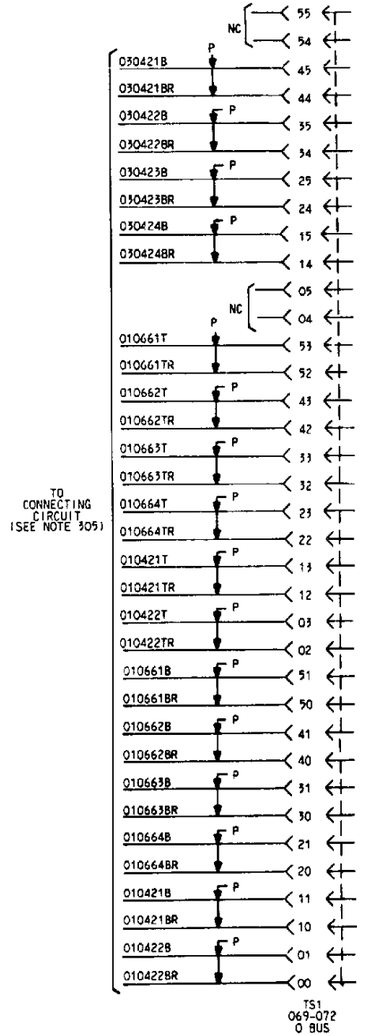
FUSING ON
FUSE/FILTER PANEL
O BUS



TS0
069-020
O BUS

ⓨCAD 17

FUSING ON
FUSE/FILTER PANEL
O BUS



TS1
069-072
O BUS

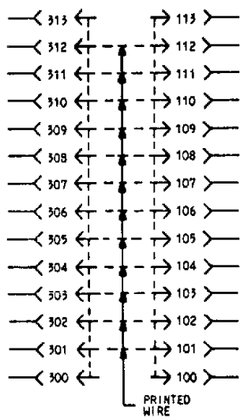
NOTES:

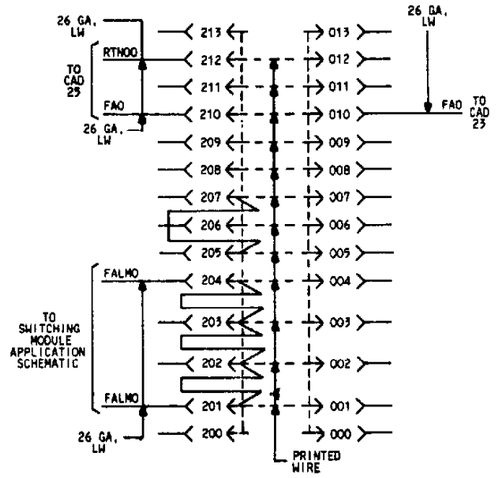
1. UNLESS OTHERWISE SPECIFIED ALL PAIRS ARE 16 GA.

LINE TRUNK PERIPHERAL CABINET (6 FT)		
	DWG SIZE: B2	ISSUE: 5D
AT&T BELL LABORATORIES	SD-5D119-01	SHEET: G5

Ⓨ CAD 18

ALARM CIRCUIT OF FUSE/FILTER PANEL
0 BUS

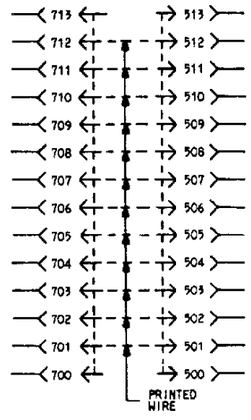


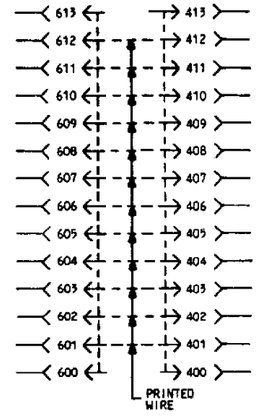


P/O TS2
068-043

Ⓨ CAD 19

ALARM CIRCUIT OF FUSE/FILTER PANEL
0 BUS

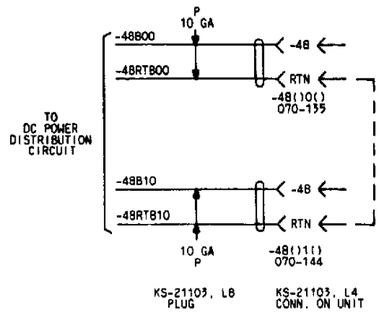


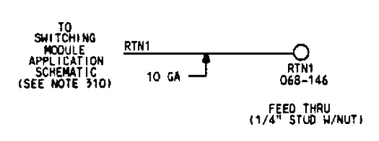


P/O TS2
068-043

Ⓨ CAD 20

POWER FEEDER TO CABINET
FUSE/FILTER PANEL
1 BUS (& RTN)



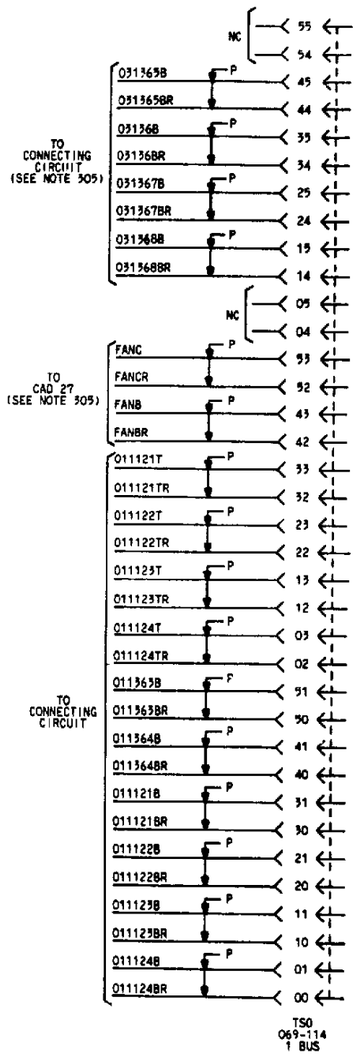


NOTE: MANUAL STRAPPING SHALL BE 26 GA.

LINE TRUNK PERIPHERAL CABINET (6 FT)	DWG SIZE D	ISSUE 5D
AT&T BELL LABORATORIES	SD-5D119-01	SHEET G6

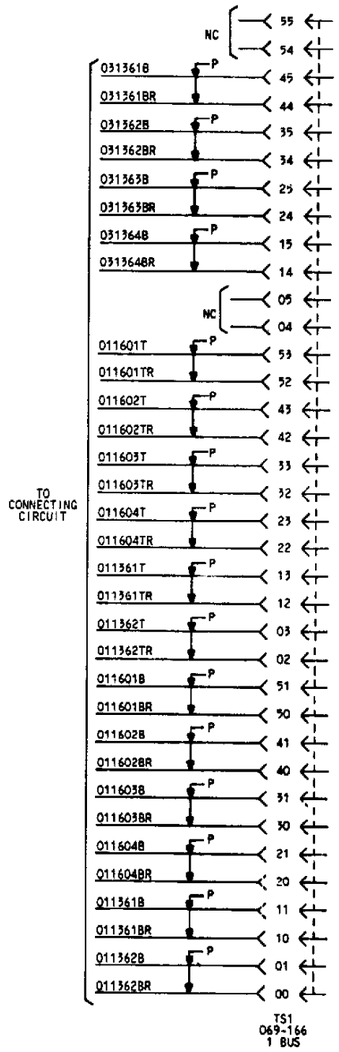
Ⓨ CAD 21

FUSING ON
FUSE/FILTER PANEL
1 BUS



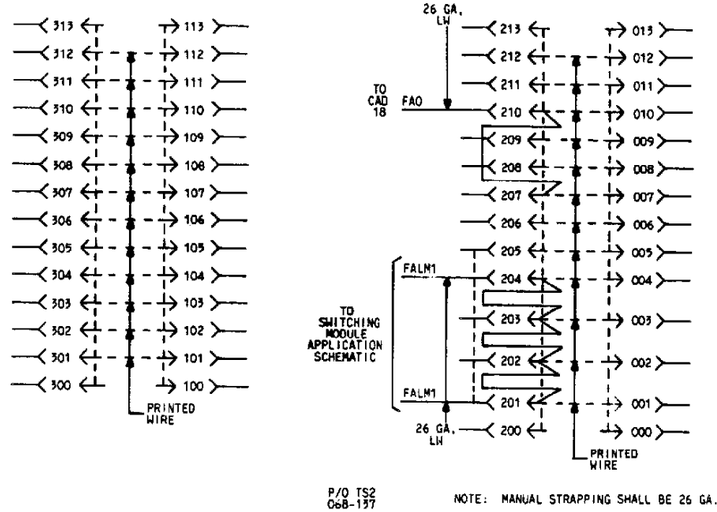
Ⓨ CAD 22

FUSING ON
FUSE/FILTER PANEL
1 BUS



Ⓨ CAD 23

ALARM CIRCUIT OF FUSE/FILTER PANEL
1 BUS

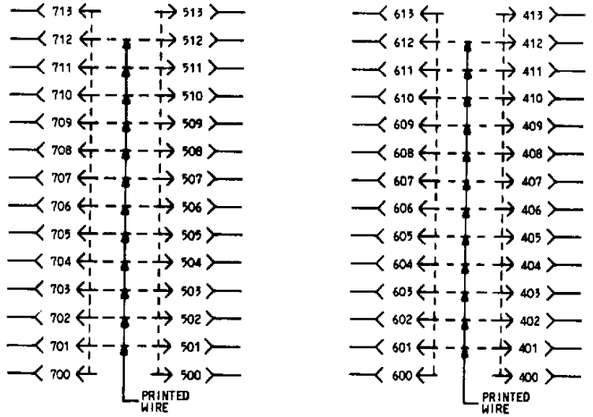


P/O TS2
068-137

NOTE: MANUAL STRAPPING SHALL BE 26 GA.

Ⓨ CAD 24

ALARM CIRCUIT OF FUSE/FILTER PANEL
1 BUS



P/O TS2
068-137

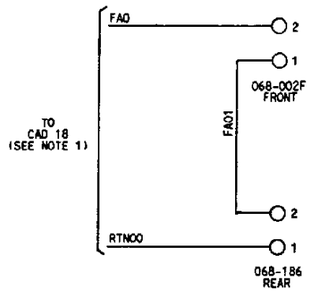
NOTE:

1. UNLESS OTHERWISE SPECIFIED ALL PAIRS ARE 16 GA.

LINE TRUNK PERIPHERAL CABINET (6 FT)		
	DWG SIZE: D	ISSUE: 5D
AT&T BELL LABORATORIES	SD-5C119-01	SHEET: G7

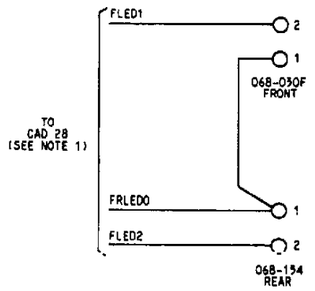
CAD 25

LED'S AT TOP
OF CABINET
FOR FUSE/FILTER PANEL



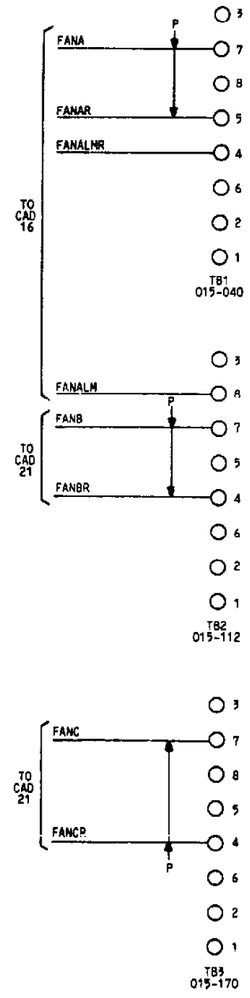
CAD 26

LED'S AT TOP
OF CABINET
FOR FAN UNIT



CAD 27

POWER FOR FAN UNIT
(SEE NOTE 305)
AND FAN ALARM

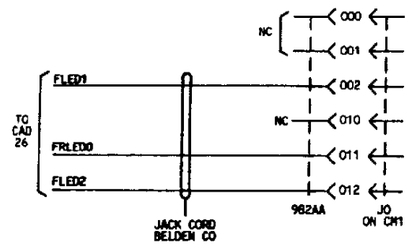


NOTES:

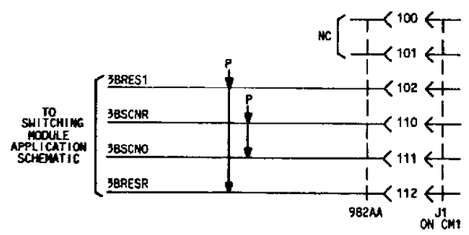
1. WIRING IS 26 GA, LOOSE WIRE.
2. UNLESS OTHERWISE SPECIFIED, ALL PAIRS ARE 16 GA.
3. ALL WIRES TERMINATING ON ED-50195-01 SHALL BE WIRE WRAPPED.

LINE TRUNK PERIPHERAL CABINET (6 FT)	DWG SIZE: D	ISSUE: 3B
AT&T BELL LABORATORIES	SD-5D119-01	SHEET: G8

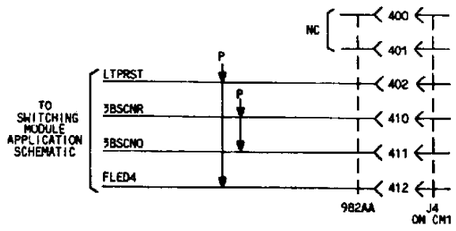
Ⓨ CAD 28



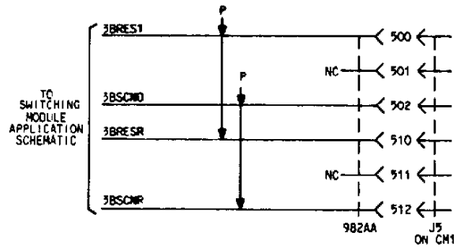
Ⓨ CAD 29



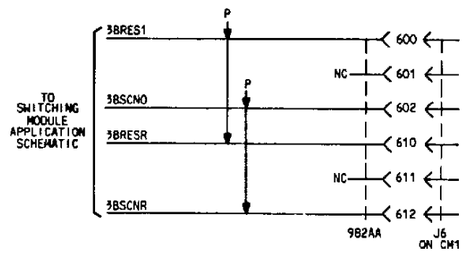
Ⓨ CAD 30



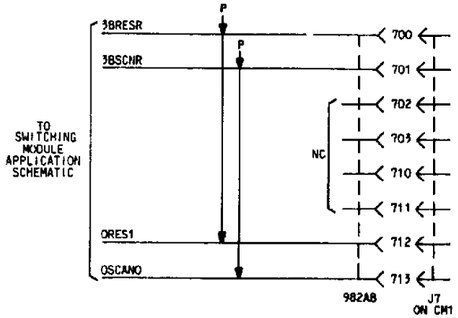
Ⓨ CAD 31



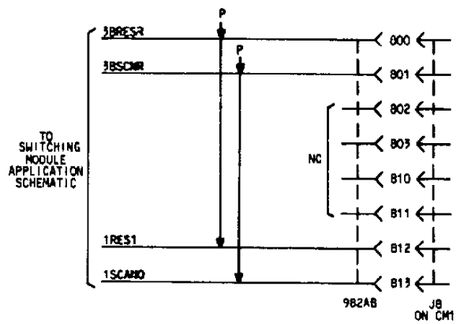
Ⓨ CAD 32



Ⓨ CAD 33



Ⓨ CAD 34



LINE TRUNK PERIPHERAL CABINET (6 FT)

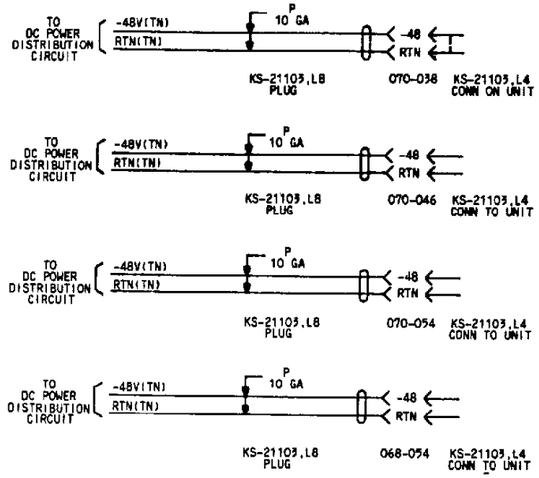
DWG SIZE: M

ISSUE: 5D

AT&T BELL LABORATORIES | SD-5D119-01 | SHEET: G9

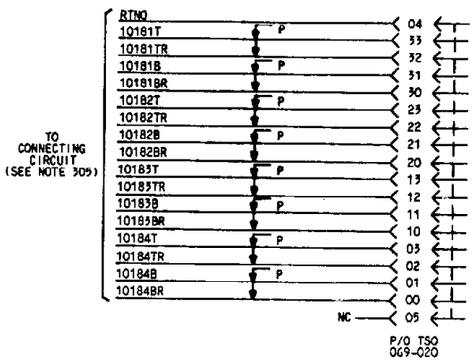
ⓧCAD 35

POWER FEEDER TO FUSE/FILTER PANEL (&RTN) RIGHT SIDE REAR



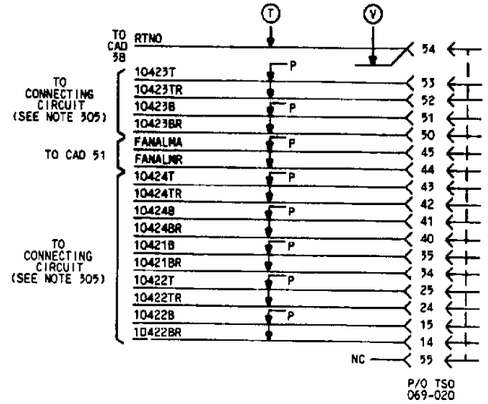
ⓧCAD 36

FUSING ON FUSE/FILTER PANEL CIRCUIT 0



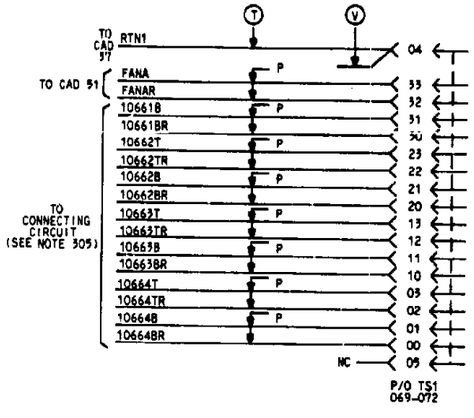
ⓧCAD 37

FUSING ON FUSE/FILTER PANEL CIRCUIT 1



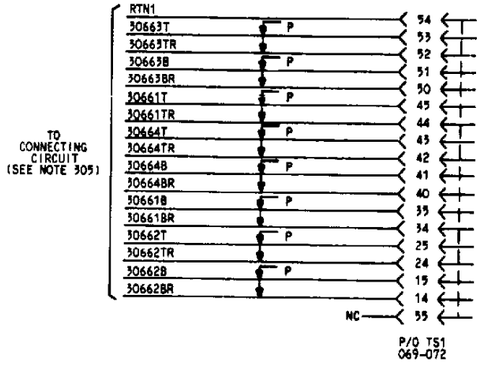
ⓧCAD 38

FUSING ON FUSE/FILTER PANEL CIRCUIT 2



ⓧCAD 39

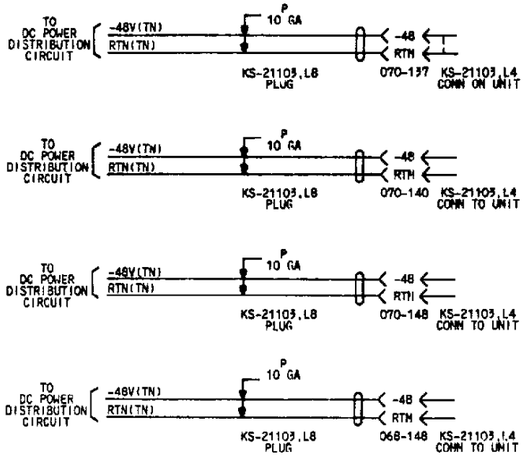
FUSING ON FUSE/FILTER PANEL CIRCUIT 3



LINE TRUNK PERIPHERAL CABINET (6 FT)	DWG SIZE: 88	ISSUE: 3B
AT&T BELL LABORATORIES: SD-5D119-01		SHEET: G10

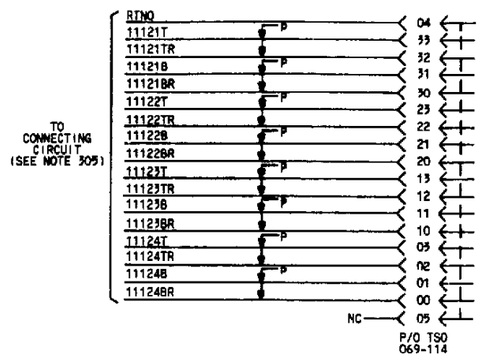
ⓧCAD 40

POWER FEEDER TO FUSE/FILTER PANEL (& RTN) LEFT SIDE REAR



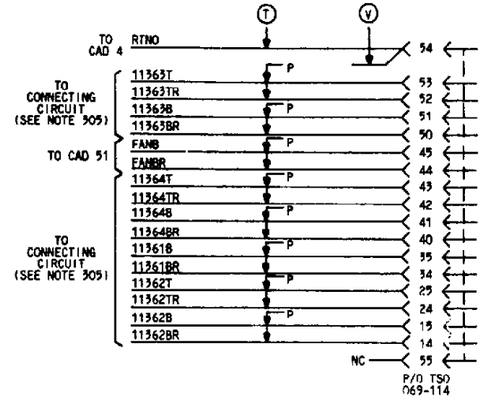
ⓧCAD 41

FUSING ON FUSE/FILTER PANEL CIRCUIT 0



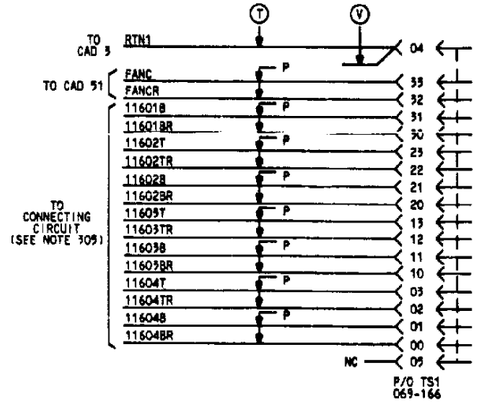
ⓧCAD 42

FUSING ON FUSE/FILTER PANEL CIRCUIT 1



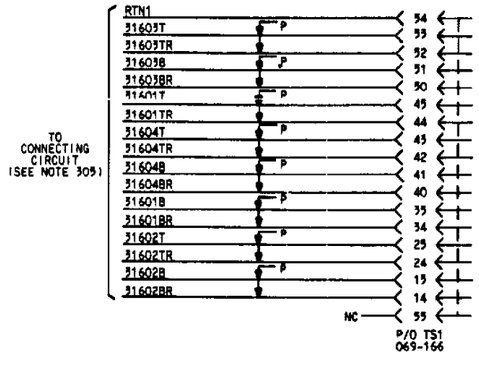
ⓧCAD 43

FUSING ON FUSE/FILTER PANEL CIRCUIT 2



ⓧCAD 44

FUSING ON FUSE/FILTER PANEL CIRCUIT 3



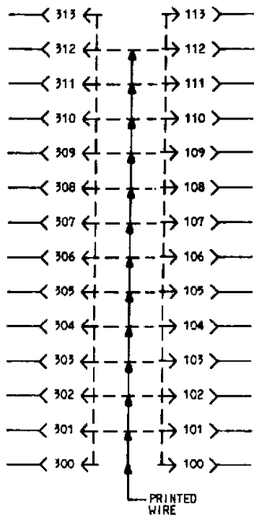
LINE TRUNK PERIPHERAL CABINET (6 FT)

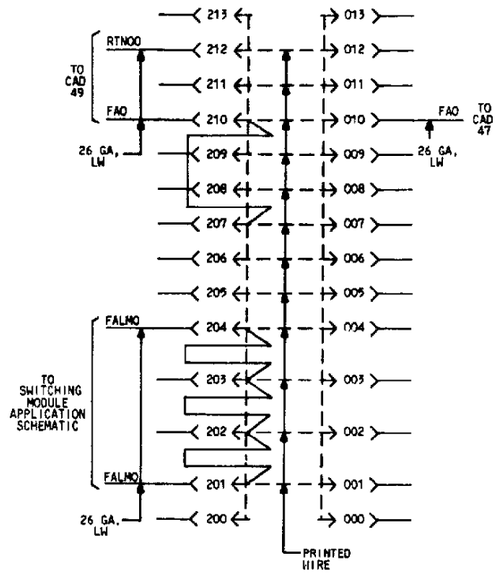
DWG SIZE	ISSUE
68	3B

AT&T BELL LABORATORIES | SD-5D119-01 | SHEET 911

⊗CAD 45

ALARM CIRCUIT OF FUSE/FILTER PANEL
0 BUS





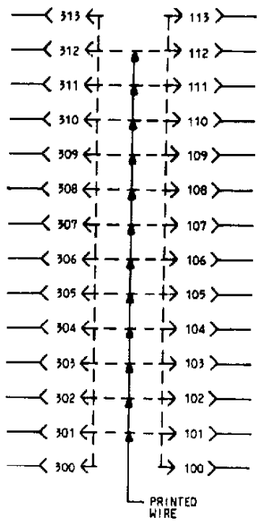
P/O TS2
068-044

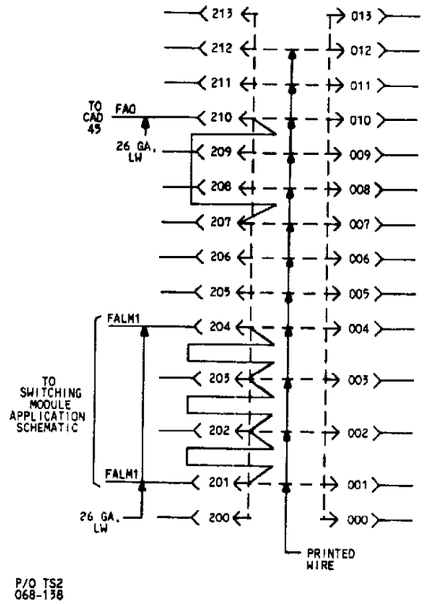
NOTE: MANUAL STRAPPING SHALL BE 26 GA.

LINE TRUNK PERIPHERAL CABINET (6 FT)		DWG SIZE D	ISSUE 5D
AT&T BELL LABORATORIES	SD-50119-01		SHEET G12

ⓧ CAD 47

ALARM CIRCUIT OF FUSE/FILTER PANEL
1 BUS





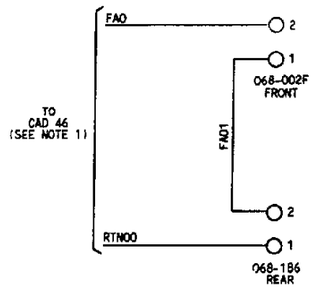
P/O TS2
068-138

NOTE: MANUAL STRAPPING SHALL BE 26 GA.

LINE TRUNK PERIPHERAL CABINET (6 FT)		
	DWG SIZE: 6S	ISSUE: 5D
AT&T BELL LABORATORIES	SD-5D119-01	SHEET: G13

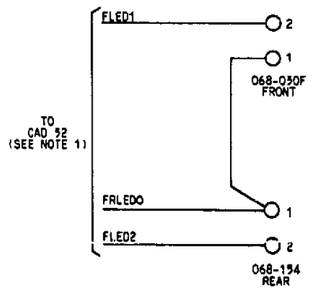
ⓧCAD 49

LED'S AT TOP
OF CABINET
FOR FUSE/FILTER PANEL



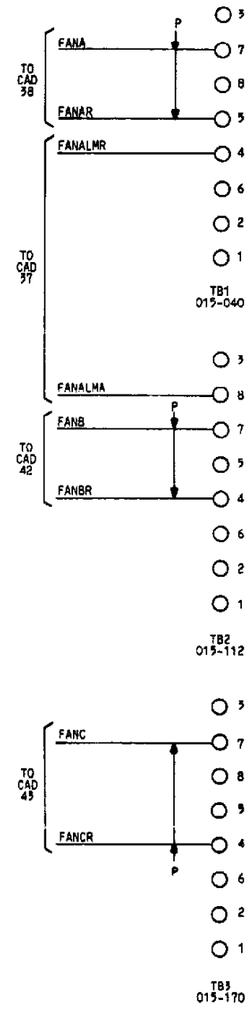
ⓧCAD 50

LED'S AT TOP
OF CABINET
FOR FAN UNIT



ⓧCAD 51

POWER FOR FAN UNIT
(SEE NOTE 305)
AND FAN ALARM



NOTES:

1. WIRING IS 26 GA, LOOSE WIRE.
2. UNLESS OTHERWISE SPECIFIED, ALL PAIRS ARE 16 GA.
3. ALL WIRES TERMINATING ON ED-5D195-01 SHALL BE WIRE WRAPPED.

LINE TRUNK PERIPHERAL
CABINET (6 FT)

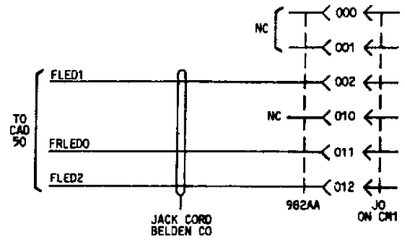
DWG SIZE: B

ISSUE: 3B

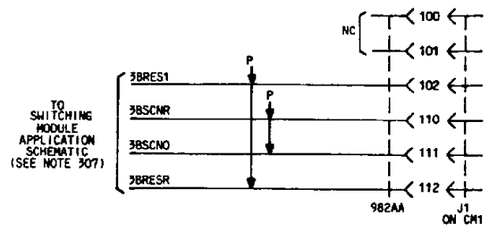
AT&T BELL LABORATORIES | SD-5D119-01

SHEET: G14

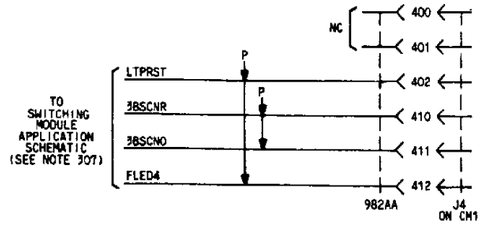
ⓧ CAD 52



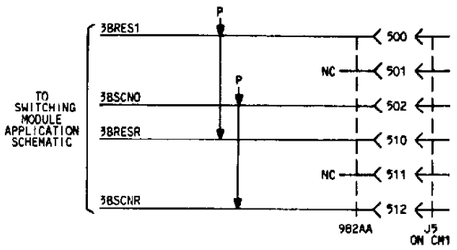
ⓧ CAD 53



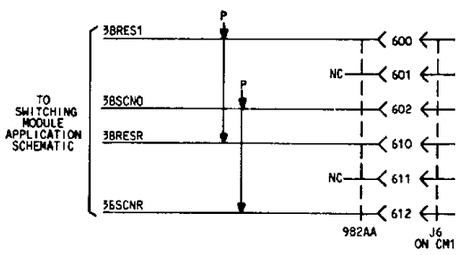
ⓧ CAD 54



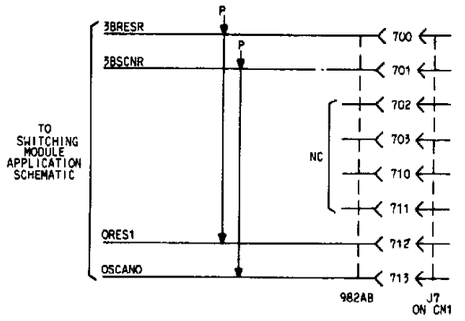
ⓧ CAD 55



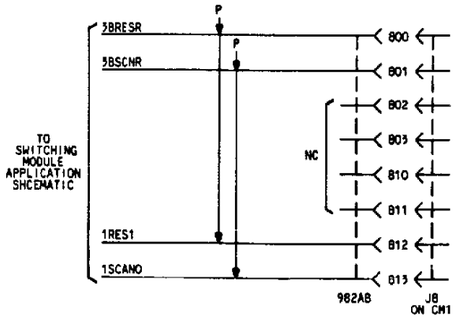
ⓧ CAD 56



ⓧ CAD 57



ⓧ CAD 58



LINE TRUNK PERIPHERAL CABINET (6 FT)

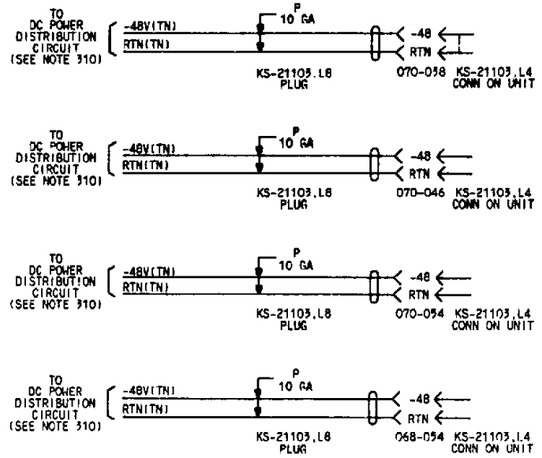
DWG SIZE: B

ISSUE: 5D

AT&T BELL LABORATORIES | SD-5D119-01 | SHEET: G15

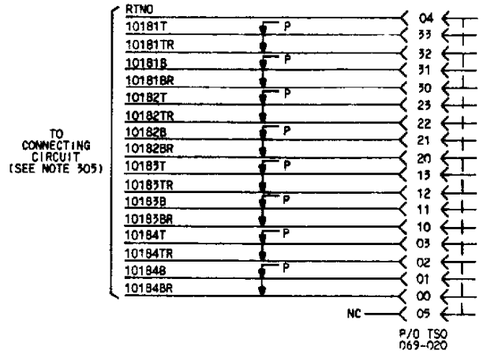
ⓦCAD 59

POWER FEEDER TO FUSE/FILTER PANEL (& RTN)



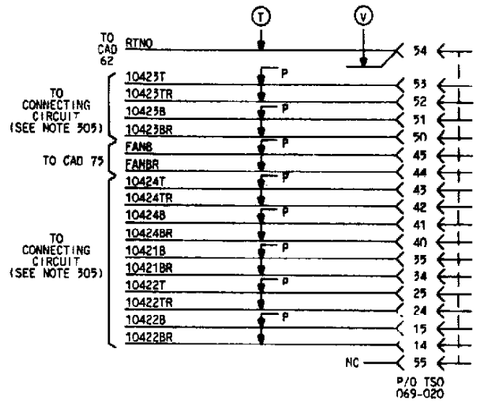
ⓦCAD 60

FUSING ON FUSE/FILTER PANEL CIRCUIT 0



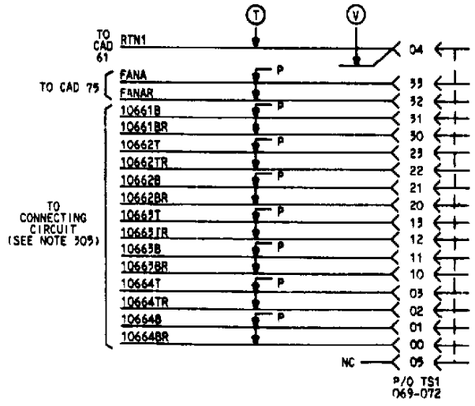
ⓦCAD 61

FUSING ON FUSE/FILTER PANEL CIRCUIT 1



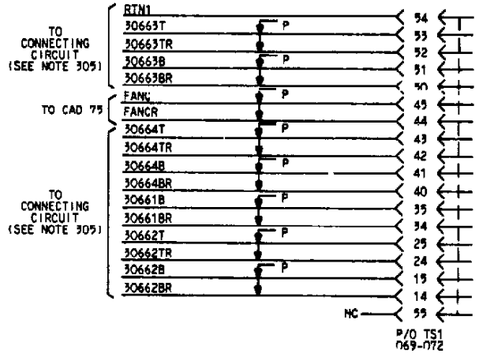
ⓦCAD 62

FUSING ON FUSE/FILTER PANEL CIRCUIT 2



ⓦCAD 63

FUSING ON FUSE/FILTER PANEL CIRCUIT 3



LINE TRUNK PERIPHERAL CABINET (6 FT)

DWG SIZE: 88

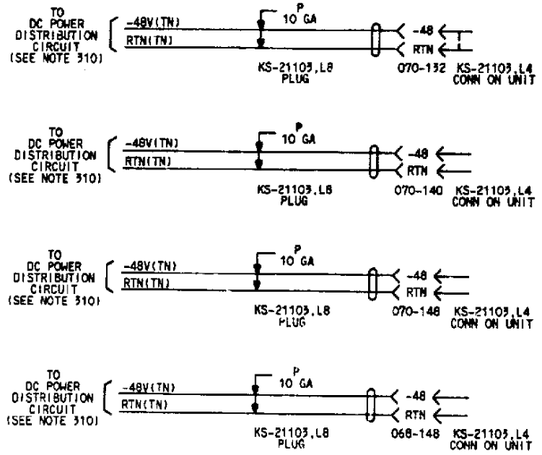
ISSUE: 3B

AT&T BELL LABORATORIES | SD-5D119-01

SHEET: GI6

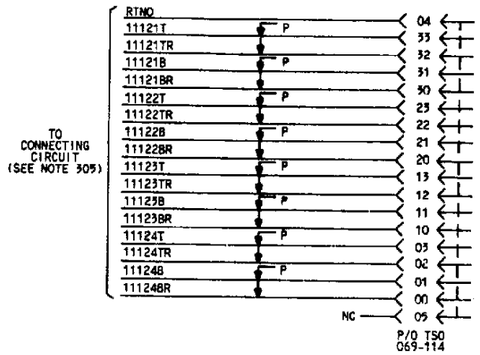
ⓦCAD 64

POWER FEEDER TO FUSE/FILTER PANEL (& RTN)



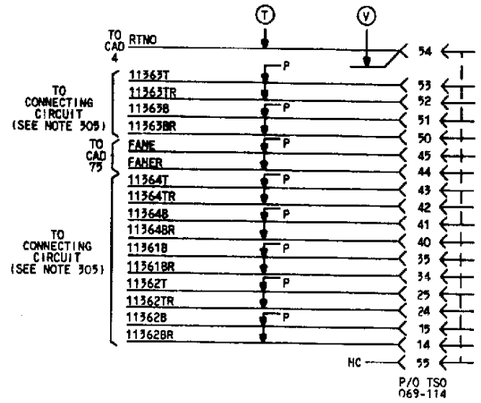
ⓦCAD 65

FUSING ON FUSE/FILTER PANEL CIRCUIT 0



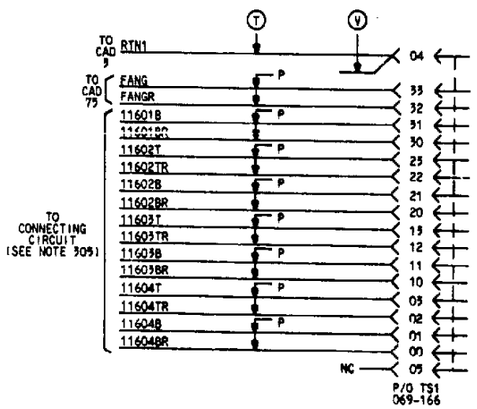
ⓦCAD 66

FUSING ON FUSE/FILTER PANEL CIRCUIT 1



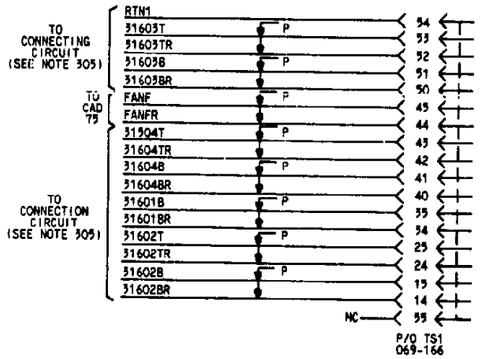
ⓦCAD 67

FUSING ON FUSE/FILTER PANEL CIRCUIT 2



ⓦCAD 68

FUSING ON FUSE/FILTER PANEL CIRCUIT 3



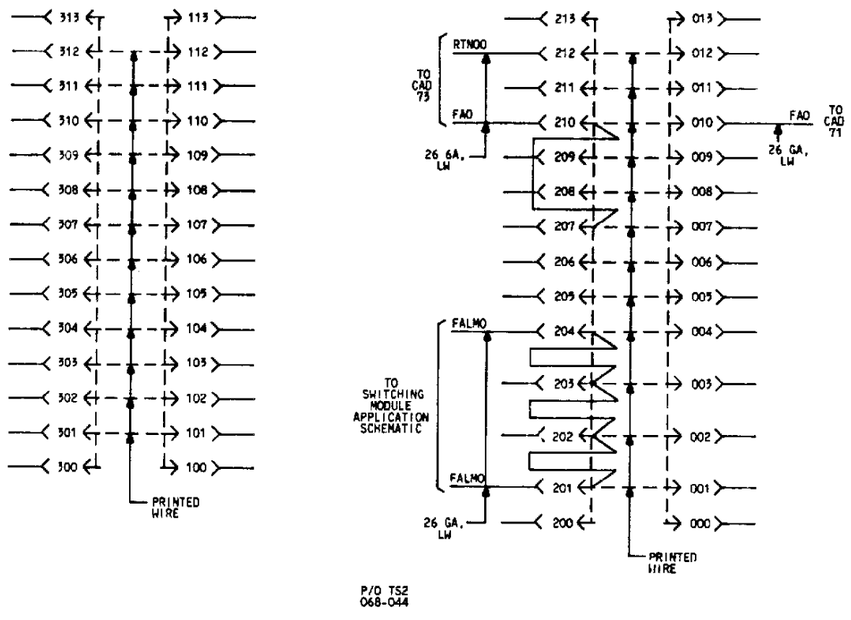
LINE TRUNK PERIPHERAL CABINET (6 FT)

DWG SIZE	ISSUE
88	3B

AT&T BELL LABORATORIES | SD-5D119-01 | SHEET 917

ⓦCAD 69

ALARM CIRCUIT OF FUSE/FILTER PANEL
0 BUS



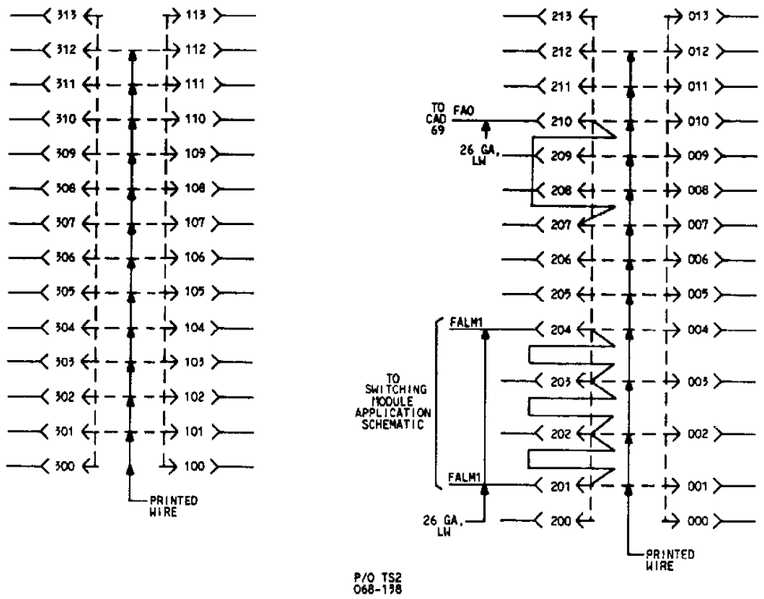
P/O TS2
068-044

NOTE: MANUAL STRAPPING SHALL BE 26 GA.

LINE TRUNK PERIPHERAL CABINET (6 FT)	DWG SIZE: 68	ISSUE: 5D
AT&T BELL LABORATORIES: SD-50119-01		SHEET: G18

ⓗCAD 71

ALARM CIRCUIT OF FUSE/FILTER PANEL
1 BUS



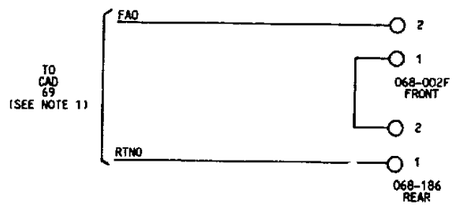
P/O TS2
068-138

NOTE: MANUAL STRAPPING SHALL BE 26 GA.

LINE TRUNK PERIPHERAL CABINET (6 FT)		DWG SIZE	ISSUE
			5D
AT&T BELL LABORATORIES	SD-5D119-01		SHEET G19

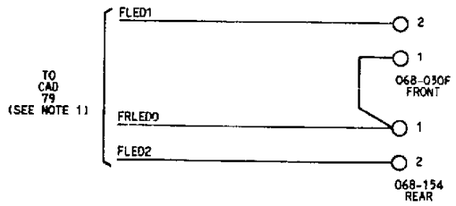
ⓦCAD 73

LED'S AT TOP OF CABINET FOR FUSE/FILTER PANEL



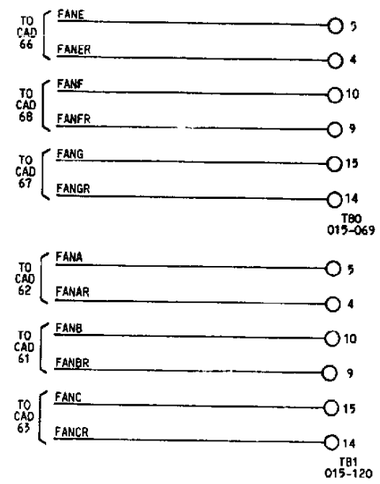
ⓦCAD 74

LED'S AT TOP OF CABINET FOR FAN UNIT

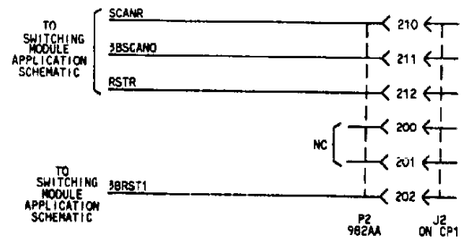


ⓦCAD 75

POWER TO FAN UNIT



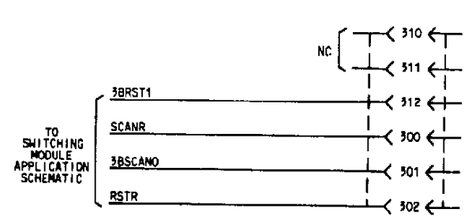
ⓦCAD 76



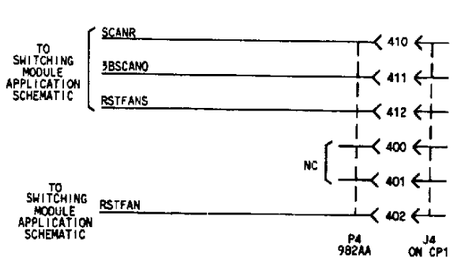
NOTE:

1. WIRING IS 26 GAUGE LOOSE WIRE.

ⓦCAD 77

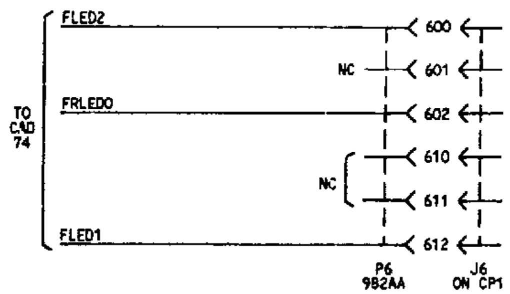


ⓦCAD 78

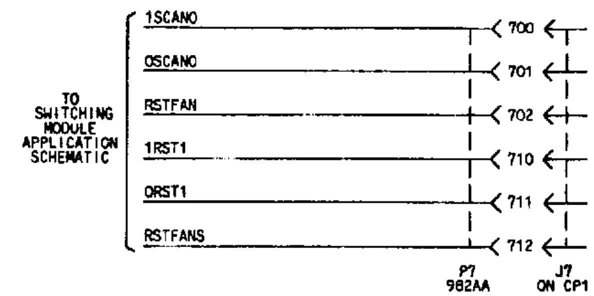


LINE TRUNK PERIPHERAL CABINET (6 FT)	DWG SIZE D	ISSUE 5D
AT&T BELL LABORATORIES	SD-5D119-01	SHEET G20

ⓌCAD 79



ⓌCAD 80



LINE TRUNK PERIPHERAL
CABINET (6 FT)

DWG SIZE

ISSUE 5D

AT&T BELL LABORATORIES SD-5D119-01

SHEET G21