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	LOC	APP FIG	EQPT
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PWRCONV	1E7	2	04-024
MSPP-32	1E4	2	04-032
PPC	3D4	2	04-040
MSPP-42	4D4	2	04-048
FPC	5D4	2	04-056
C&D	8D4	2	04-066
PWRCONV2	9F4	2	04-082
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2B	1 APPX 1B	08-31-93		
3M	1 APPX 2M	12-27-93		
4M	1 APPX 3M	9-26-97		

SUPPORTING INFORMATION

SYSTEM USED ON	DESIGN CONTROL	CATEGORY	NO.
5ESS	IH		

SHEET INDEX NOTES

1. ONLY THE LATEST ISSUE, OR ISSUES IF CONCURRENT, ARE SHOWN IN THE INDEX.
2. FOR REISSUES, A CHANGED OR NEW SHEET IS ASSIGNED THE SAME ISSUE NUMBER AS SHEET 1.
3. THE ISSUE NUMBER OF SHEET 1 IS RECOGNIZED AS THE ISSUE NUMBER OF THE WHOLE DRAWING.

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AT13

5ESS® SWITCHING EQUIPMENT

MESSAGE SWITCH CONTROL UNIT, MODEL 3
CIRCUIT

DWG SIZE	ISSUE
C2	4M

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DESIGNATION MNEMONICS INDEX

MNEMONIC	DEFINITION
+CNTSNSA	POWER CONVERTER CURRENT SENSE POSITIVE
-5PWR	5 VOLTS POWER FOR MSCU2
+5PWR01	5 VOLTS POWER FOR FPC/PPC
-CNTSNSA	POWER CONVERTER CURRENT SENSE NEGATIVE
-48PWR	48 VOLT POWER
-48RTN	48 VOLT RETURN
(A-B)CSA0	PPC=A, FPC=B, CONTROL SIGNAL ACKNOWLEDGE
ADGNRTN	FPC/PPC DIAGNOSTIC RETURN
ADGN3B	FPC/PPC DIAGNOSTIC SD
(A-D)DTAPER1	(A-D) INPUT/OUTPUT MICROPROCESSOR INTERFACE DATA PARITY ERROR
(A-B)ENBYBYT	PPC=A, FPC=B, ENABLE BYTE BYTE
AENHIBYT	PPC=A, FPC=B, ENABLE HIGH BYTE
(A-B)ENLOBYT	PPC=A, FPC=B, ENABLE LO BYTE
(A-B)ERR0	PPC=A, FPC=B, ERROR LEAD
AINT	FPC/PPC POWER CONVERTER INTERLOCK
AINTR	FPC/PPC POWER CONVERTER INTERLOCK RETURN
(A-B)INTR0	PPC=A, FPC=B, INTERRUPT TO PIC2
(A-H)INTSUM0	(A-H) IOMI INTERRUPT SUMMARY
ALMC(1-2)	ALARM CIRCUIT 1 OR 2 FOR FPC/PPC
ALMC2R	ALARM CIRCUIT 2R FOR FPC/PPC
ALRM(A-B)	ALARM CIRCUIT A FOR MSCU2
ALRMAR	ALARM CIRCUIT AR FOR MACU2
AMPF0Y	FPC/PPC SCAN Y
AMPF1Y	FPC/PPC SCAN Y RETURN
AOOSR	FPC/PPC OOS SD RETURN
AOOS3B	FPC/PPC OOS SD
APBHE0	PPC=A, FPC=B, PERIPHERAL BUS ENABLE
(A-B)PCSEL0	PPC=A, FPC=B, PC SELECT
APUMPCS0	PPC CHIP SELECT
AP(1-2)IN	PPC=1, FPC=2 EQUIPPED APPLICATION PIN 1 OR 2
ARQIP3B	FPC/PPC REQUEST IN PROGRESS
ARQIP3BR	FPC/PPC REQUEST IN PROGRESS RETURN
ASCWR0	FPC/PPC SCAN W RETURN FOR IOP 0
ASCWR1	FPC/PPC SCAN W RETURN FOR IOP 1
ASCW3B0	FPC/PPC SCAN W FOR IOP 0
ASCW3B1	FPC/PPC SCAN W FOR IOP 1
ASCX3B0	FPC/PPC SCAN X FOR IOP 0
ASCX3B0R	FPC/PPC SCAN X RETURN FOR IOP 0
ASCX3B1	FPC/PPC SCAN X LED FOR IOP 1
ASCX3B1R	FPC/PPC SCAN X RETURN FOR IOP 1
ASCY3BR0	FPC/PPC SCAN Y RETURN FOR IOP 0
ASCY3BR1	FPC/PPC SCAN Y RETURN FOR IOP 1
(A-B)SR0	PPC=A, FPC=B, SERVICE REQUEST
(A-B)XADDPH	PPC=A, FPC=B, EXTERNAL ADDRESS PARITY LOW
(A-B)XADDPL	PPC=A, FPC=B, EXTERNAL ADDRESS PARITY LOW
(A-B)XADD(00-15)	PPC=A, FPC=B, EXTERNAL ADDRESS
(A-B)XALWPGE	FPC=A, PPC=B, EXTERNAL ALLOW PROGRAMMING ERROR
AXCLK86	FPC=A, PPC=B, EXTERNAL CLOCK 8086
(A-B)XCSWIND	PPC=A, FPC=B, EXTERNAL CHIP SELECT WINDOW
ACDATAPH	PPC=A, FPC=B, EXTERNAL DATA PARITY HIGH
(A-B)XDATAPL	PPC=A, FPC=B, EXTERNAL DATA PARITY LOW
AXDATA(00-15)	PPC=A, FPC=B, EXTERNAL DATA (00-15)
(A-B)XINTACK	PPC=A, FPC=B, EXTERNAL INTERRUPT ACKNOWLEDGE
(A-B)XINTREQ	PPC=A, FPC=B, EXTERNAL INTERRUPT REQUEST
(A-B)XIORD0	PPC=A, FPC=B, EXTERNAL INPUT/OUTPUT READ
(A-B)XIOWT0	PPC=A, FPC=B, EXTERNAL INPUT/OUTPUT WRITE
(A-B)XLATCH0	PPC=A, FPC=B, EXTERNAL LATCH
AXMEMRD0	PPC=A EXTERNAL MEMORY READ
AXMEMWT0	PPC=A EXTERNAL MEMORY WRITE
(A-B)XMEM1IO	PPC=A, FPC=B, EXTERNAL MEMORY INPUT/OUTPUT
(A-B)X10MINT	PPC=A, FPC=B, EXTERNAL 10 MILLISECOND INTERRUPT
BADDZPE0	FPC ADDRESS PARITY
BCMDINT0	FPC COMMAND INTERRUPT
BDATZPE0	FPC DATA PARITY
BDGNRTN	MSCU2 DIAGNOSTIC SD RETURN
BDGN3B	MSCU2 DIAGNOSTIC SD
BINT	FPC/PPC POWER CONVERTER INTERLOCK
BINTR	MSCU2 POWER CONVERTER INTERLOCK
BMPF0Y	MSCU2 SCAN Y FOR IOP 0
BMPF1Y	MSCU2 SCAN Y FOR IOP 1
BOOSR	MSCU2 OOS SD RETURN
BOOS3B	MSCU2 OOS SD
BP2IN	PPC=1, FPC=2, EQUIPPED APPLICATION PIN 2
BRQIP3B	MSCU2 REQUEST IN PROGRESS SD
BRQIP3BR	MSCU2 REQUEST IN PROGRESS SD RETURN
BSCWR0	MSCU2 SCAN W RETURN FOR IOP 0
BSCWR1	MSCU2 SCAN W RETURN FOR IOP 1
BSCW3B0	MSCU2 SCAN W FOR IOP 0
BSCW3B1	MSCU2 SCAN W FOR IOP 1
BSCX3B0	MSCU2 SCAN X FOR IOP 0
BSCX3B0R	MSCU2 SCAN X RETURN FOR IOP 0
BSCX3B1	MSCU2 SCAN X RETURN FOR IOP 1
BSCX3B1R	MSCU2 SCAN X RETURN FOR IOP 1
BSCY3BR0	MSCU2 SCAN Y RETURN FOR IOP 0
BSCY3BR1	MSCU2 SCAN Y RETURN FOR IOP 1
BXCK4MHZ	FPC EXTERNAL 4 MHZ CLOCK
BXCLRESR	FPC EXTERNAL CLEAR ERROR DETECTION CIRCUIT
BXDATA0(0-7)	PPC=A, FPC=B, EXTERNAL DATA (0-7)
BXFUNC1	FPC EXTERNAL CONTINUOUS WAIT STATE
BXPWRRST	FPC EXTERNAL POWER RESTART
CCLOCK1	CONTINUOUS SYSTEM CLOCK ONE
CDS(1-3)	CONTROL AND DISPLAY SCAN POINT (1-3)
CINT(A-D)(0-3)0	COMMAND INTERRUPT IOMI(A-D), COMMUNITY (0-3)
CLK0O(P,N)	SERIAL CHANNEL ZERO CLOCK OUT (POSITIVE, NEGATIVE)
CLK1O(P,N)	SERIAL CHANNEL ONE CLOCK OUT (POSITIVE, NEGATIVE)
CLOCKQH	SYSTEM CLOCK QH
CLOCK1	SYSTEM CLOCK ONE
CLRP(A-D)(0-3)	CLEAR PC, IOMI(A-D), COMMUNITY (0-3)
CMDINT0	COMMAND INTERRUPT
CSA(A-D)(0-3) (0-3)0	CONTROL SIGNAL ACKNOWLEDGE IOMI (A-D), COMMUNITY(0-3), PC(0-3)
CYCEND1	SYSTEM CLOCK CYCLE END
DAH0B(P,N)	SERIAL CHANNEL ZERO DATA (POSITIVE, NEGATIVE)
DAH1B(P,N)	SERIAL CHANNEL ONE DATA HIGH (POSITIVE, NEGATIVE)
DAL0B(P,N)	SERIAL CHANNEL ZERO DATA (POSITIVE, NEGATIVE)
DAL1B(P,N)	SERIAL CHANNEL ONE DATA (POSITIVE, NEGATIVE)
DBP(L,H)1	DATABUS PARITY (LOW,HIGH)
DB(00-15)1	DATA BUS (00-15)
DMA(A-D)(00-15)1	DMA ADDRESS FOR FPC/PPC
DMA(A-D)(0-3) (00-15)1	DMA ADDRESS, IOMI (A-D), COMMUNITY (0-3), ADDRESS (00-15)
DMADAP1	DMA DATA PARITY

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MESSAGE SWITCH CONTROL UNIT, MODEL 3

DWG SIZE	ISSUE
C2	4M

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DESIGNATION MNEMONICS INDEX

MNEMONIC	DEFINITION
DMAD(A-D)(0-3)(0-8)1	DMA DATA, IOMI (A-D), COMMUNITY (0-3), BIT (0-8)
DMADA(0-7)1	DMA DATA FOR FPC/PPC
DMAOC(A-D)(0-3)0	DMA OPERATION COMPLETE IOMI (A-D) COMMUNITY (0-3)
DMAOPC0	PERIPHERAL CONTROLLER DIRECT MEMORY ACCESS COMPLETED
DMARD(A-D)(0-3)0	DMA READ IOMI (A-D), COMMUNITY (0-3)
DMARD0	FPC/PPC READ SIGNAL
DMAREQ0	DMA REQUEST FPC/PPC
DMARQ(A-D)(0-3)0	DMA REQUEST IOMI (A-D), COMMUNITY (0-3)
DMAWR(A-D)(0-3)0	DMA WRITE IOMI (A-D), COMMUNITY (0-3)
DMAWT0	DMA WRITE SIGNAL FOR FPC/PPC
DST(0-4)1	DESTINATION FIELD (0-4)
ER(A-D)(0-3)0	PC ERROR IOMI A-D, COMMUNITY (0-3)
GRDLUG	GROUND LUG
GRD04(024-178)	GROUND TERMINAL
INITPC0	INITIALIZE PERIPHERAL CONTROLLERS
INT(A-D)(0-3)(0-3)0	PC INTERRUPT IOMI (A-D), COMMUNITY (0-3), PC (0-3)
IOMIP(A-D)1	IOMI PARITY INTERRUPT (A-D)
MANOVR(0-1)	MANUAL OVER RIDE DIAGNOSTIC SCAN POINT FOR IOP(0-1)
MANRTN(0-1)	MANUAL OVER RIDE DIAGNOSTIC SCAN POINT RETURN FOR IOP (0-1)
NCURPR	NEGATIVE CURRENT PROGRAMMING RESISTOR LEAD
OOL(A-D)(0-3)0	OUT OF LEVEL (IOMI A-D), PC COMMUNITY (0-3)
OOS+I	MARK CONVERTER OUT OF SERVICE
OOS-I	-48 POWER OUT OF SERVICE
OUTSRVC(1,2)	CONVERTER OUT OF SERVICE SIGNAL (1,2)
PCSL(A-D)(0-3)(0-3)0	PC SELECT IOMI(A-D), COMMUNITY (0-3) PC (0-3)
PCURPR	POSITIVE CURRENT PROGRAMMING RESISTOR LEAD
P0CLK(P,N)	PUMP PERIPHERAL SIDE 0 CLOCK (NEG, POS)
P0RDATAN(P,N)	PUMP PERIPHERAL CONTROLLER SIDE 0 RECEIVE DATA (NEG,POS)
P0SYNC(P,N)	PUMP PERIPHERAL CONTROLLER SIDE 0 SYNC (NEG,POS)
P0TDATA(P,N)	PUMP PERIPHERAL CONTROLLER SIDE 0 TRANSMIT DATA (NEG, POS)
P1CLK(P,N)	PUMP PERIPHERAL CONTROLLER SIDE 1 CLOCK (NEG, POS)
P1SYNC(P,N)	PUMP PERIPHERAL CONTROLLER SIDE 1 SYNC (POS, NEG)
P1TDATA(P,N)	PUMP PERIPHERAL CONTROLLER SIDE 1 TRANSMIT DATA CLOCK (POS, NEG)
REQ0B(P,N)	SERIAL CHANNEL ZERO REQUEST (POSITIVE, NEGATIVE)
REQ1B(P,N)	SERIAL CHANNEL ONE REQUEST (POSITIVE, NEGATIVE)
RISL8(A-D)(0-3)0	RESET PC ISOLATE FLIP-FLOP IOMI (A-D), COMMUNITY (0-3)
RISOL0	RESET FPC/PPC ISOLATE FLIP FLOPS
RS(1-3)	FPC/PPC REMOTE START AND SHUTDOWN (1-3)
RVS	REMOTE VOLTAGE SENSE
SHRTA	CONVERTER CONTROL SIGNAL
SISL8(A-D)(0-3)0	SET ISOLATE FLIP FLOP IOMI (A-D), COMMUNITY (0-3)
SISOL0	SET ISOLATE
SR(A-D)(0-3)(0-3)0	SERVICE REQUEST IOMI (A-D), COMMUNITY, (0-3), PC (0-3)
SRC(0-4)1	SOURCE FIELD (0-4)
XCLK0I(P,N}	TRANSMIT SERIAL CHANNEL ZERO CLOCK (POSITIVE, NEGATIVE)
XCLK1I(P,N)	TRANSMIT SERIAL CHANNEL ONE CLOCK (POSITIVE, NEGATIVE)
0ACCDALR	SIDE 0, CONTROL AND DIAGNOSTIC ACCESS LINK, ACTIVE FPC STATUS RETURN
0ACTCDAL	SIDE 0, CONTROL AND DIAGNOSTIC ACCESS LINK, ACTIVE FPC STATUS
0DATVAL(0-1)	SIDE 0, DATA VALID (POS, INVERTED)
0LIINT1(0,1)	SIDE 0, LINK INTERFACE INTERRUPT (POS, INVERTED)
0LISEL(0,1)	SIDE 0, LINK INTERFACE SELECT (POS, INVERTED)
0MIINT1(0-1)	SIDE 0, MESSAGE INTERFACE INTERRUPT (POS, INVERTED)
0MISEL(0-1)	SIDE 0, MESSAGE INTERFACE SELECT (POS, INVERTED)
0MCKIT1(0-1)	SIDE 0, NETWORK CLOCK INTERRUPT (POS, INVERTED)
0NCKSEL(0-1)	SIDE 0, NETWORK CLOCK SELECT (POS, INVERTED)
0RCVDAT(0-1)	SIDE 0, RECEIVE DATA (POS, INVERTED)
0SACDALR	SIDE 0, CONTROL AND DIAGNOSTIC ACCESS LINK, ACTIVE FPC STATUS RETURN
0STACDAL	SIDE 0, CONTROL AND DIAGNOSTIC ACCESS LINK, ACTIVE FPC STATUS
0TMSIT1(0-1)	SIDE 0, TMS INTERRUPT (POS, INVERTED)
0TMSRDY(0-1)	SIDE 0, TMS READY (POS, INVERTED)
0TMSSEL(0-1)	SIDE 0, TMS RESET (POS, INVERTED)
0TMSSEL(0-1)	SIDE 0, TMS SELECT (POS, INVERTED)
0TMSSR(0-1)	SIDE 0, TMS SERVICE REQUEST (POS, INVERTED)
0TRCLK(0-1)	SIDE 0, TRANSMIT RECEIVE CLOCK (POS, INVERTED)
0TRMDAT(0-1)	SIDE 0, TRANSMIT DATA (POS, INVERTED)
01TVLOP(B,D)	01 TEST VECTOR LOOP (B-D)
03TVLOP(A,D)	03 TEST VECTOR LOOP (A-D)
05TVLOP(B,D)	05 TEST VECTOR LOOP (B-D)
1ACCDALR	SIDE 1, CONTROL AND DIAGNOSTIC ACCESS LINK, ACTIVE FPC STATUS RETURN
1ACTCDAL	SIDE 1, CONTROL AND DIAGNOSTIC ACCESS LINK, ACTIVE FPC STATUS
1DATVAL(0-1)	SIDE 1, DATA VALID (POS, INVERTED)
1LIINT1(0-1)	SIDE 1, LINK INTERFACE (POS, INVERTED)
1LISEL(0-1)	SIDE 1, LINK INTERFACE SELECT (POS, INVERTED)
1MIINT1(0-1)	SIDE 1, MESSAGE INTERFACE INTERRUPT (POS, INVERTED)
1MISEL(0-1)	SIDE 1, MESSAGE INTERFACE SELECT (POS, INVERTED)
1NCKIT1(0-1)	SIDE 1, NETWORK CLOCK INTERRUPT (POS, INVERTED)
1NCKSEL(0-1)	SIDE 1, NETWORK CLOCK SELECT (POS, INVERTED)
1RCVDAT(0-1)	SIDE 1, RECEIVE DATA (POS, INVERTED)
1SACDALR	SIDE 1, CONTROL AND DIAGNOSTIC ACCESS LINK, ACTIVE FPC STATUS RETURN
1STACDAL	SIDE 1, CONTROL AND DIAGNOSTIC ACCESS LINK, ACTIVE FPC STATUS
1TMSIT1(0-1)	SIDE 1, TMS INTERRUPT (POS, INVERTED)
1TMSRDY(0-1)	SIDE 1, TMS READY (POS, INVERTED)
1TMSRST(0-1)	SIDE 1, TMS RESET (POS, INVERTED)
1TMSSEL(0-1)	SIDE 1, TMS SELECT (POS, INVERTED)
1TMSSR(0-1)	SIDE 1, TMS SERVICE REQUEST (POS, INVERTED)
1TRCLK(0-1)	SIDE 1, TRANSMIT RECEIVE CLOCK (POS, INVERTED)
1TRMDAT(0-1)	SIDE 1, TRANSMIT DATA (POS, INVERTED)
48FEDA	-48 VOLT TEST FEED
48GRDA	-48 VOLT TEST RETURN

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MESSAGE SWITCH CONTROL UNIT, MODEL 3

DWG SIZE: C2 | ISSUE: 4M

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1 LEAD INDEX

LDESIG	FDESIG	ELI	EQL	TRMNO	FN	TRMMOD	SYMLOC	XT
+5PWR	PWRCONV2		04-082	045	P	VOUT.1(+)	B9/G3	
+5PWR	PWRCONV2		04-082	046	P	VOUT.1(+)	B9/G3	
+5PWR	PWRCONV2		04-082	047	P	VOUT.1(+)	B9/G3	
+5PWR	PWRCONV2		04-082	048	P	VOUT.1(+)	B9/G3	
+5PWR	PWRCONV2		04-082	049	P	VOUT.1(+)	B9/G3	
+5PWR	PWRCONV2		04-082	050	P	VOUT.1(+)	B9/G3	
+5PWR	PWRCONV2		04-082	051	P	VOUT.1(+)	B9/G3	
+5PWR	PWRCONV2		04-082	052	P	VOUT.1(+)	B9/G3	
+5PWR	PWRCONV2		04-082	053	P	VOUT.1(+)	B9/G3	
+5PWR	PWRCONV2		04-082	054	P	VOUT.1(+)	B9/G3	
+5PWR	PWRCONV2		04-082	055	P	VOUT.1(+)	B9/G3	
+5PWR	PWRCONV2		04-082	056	P	VOUT.1(+)	B9/G3	
+5PWR	PWRCONV2		04-082	118	IO	SB(+)	B9/G3	
+5PWR	PWRCONV2		04-082	145	P	VOUT.1(+)	B9/G3	
+5PWR	PWRCONV2		04-082	146	P	VOUT.1(+)	B9/G3	
+5PWR	PWRCONV2		04-082	147	P	VOUT.1(+)	B9/G3	
+5PWR	PWRCONV2		04-082	148	P	VOUT.1(+)	B9/G3	
+5PWR	PWRCONV2		04-082	149	P	VOUT.1(+)	B9/G3	
+5PWR	PWRCONV2		04-082	150	P	VOUT.1(+)	B9/G3	
+5PWR	PWRCONV2		04-082	151	P	VOUT.1(+)	B9/G3	
+5PWR	PWRCONV2		04-082	152	P	VOUT.1(+)	B9/G3	
+5PWR	PWRCONV2		04-082	153	P	VOUT.1(+)	B9/G3	
+5PWR	PWRCONV2		04-082	154	P	VOUT.1(+)	B9/G3	
+5PWR	PWRCONV2		04-082	155	P	VOUT.1(+)	B9/G3	
+5PWR	PWRCONV2		04-082	156	P	VOUT.1(+)	B9/G3	
+5PWR	PWRCONV2		04-082	245	P	VOUT.1(+)	B9/G3	
+5PWR	PWRCONV2		04-082	246	P	VOUT.1(+)	B9/G3	
+5PWR	PWRCONV2		04-082	247	P	VOUT.1(+)	B9/G3	
+5PWR	PWRCONV2		04-082	248	P	VOUT.1(+)	B9/G3	
+5PWR	PWRCONV2		04-082	249	P	VOUT.1(+)	B9/G3	
+5PWR	PWRCONV2		04-082	250	P	VOUT.1(+)	B9/G3	
+5PWR	PWRCONV2		04-082	251	P	VOUT.1(+)	B9/G3	
+5PWR	PWRCONV2		04-082	252	P	VOUT.1(+)	B9/G3	
+5PWR	PWRCONV2		04-082	253	P	VOUT.1(+)	B9/G3	
+5PWR	PWRCONV2		04-082	254	P	VOUT.1(+)	B9/G3	
+5PWR	PWRCONV2		04-082	255	P	VOUT.1(+)	B9/G3	
+5PWR	PWRCONV2		04-082	256	P	VOUT.1(+)	B9/G3	
+5PWR	PWRCONV2		04-082	345	P	VOUT.1(+)	B9/G3	
+5PWR	PWRCONV2		04-082	346	P	VOUT.1(+)	B9/G3	
+5PWR	PWRCONV2		04-082	347	P	VOUT.1(+)	B9/G3	
+5PWR	PWRCONV2		04-082	348	P	VOUT.1(+)	B9/G3	
+5PWR	PWRCONV2		04-082	349	P	VOUT.1(+)	B9/G3	
+5PWR	PWRCONV2		04-082	350	P	VOUT.1(+)	B9/G3	
+5PWR	PWRCONV2		04-082	351	P	VOUT.1(+)	B9/G3	
+5PWR	PWRCONV2		04-082	352	P	VOUT.1(+)	B9/G3	
+5PWR	PWRCONV2		04-082	353	P	VOUT.1(+)	B9/G3	
+5PWR	PWRCONV2		04-082	354	P	VOUT.1(+)	B9/G3	
+5PWR	PWRCONV2		04-082	355	P	VOUT.1(+)	B9/G3	
+5PWR	PWRCONV2		04-082	356	P	VOUT.1(+)	B9/G3	
+5PWR	IOMI-A		04-090	000	P	VCC	B10/F3	
+5PWR	IOMI-A		04-090	032	P	VCC	B10/F3	
+5PWR	IOMI-A		04-090	100	P	VCC	B10/F3	
+5PWR	IOMI-A		04-090	132	P	VCC	B10/F3	
+5PWR	IOMI-A		04-090	224	P	VCC	B10/F3	
+5PWR	IOMI-A		04-090	256	P	VCC	B10/F3	
+5PWR	IOMI-B		04-106	000	P	VCC	B11/F3	
+5PWR	IOMI-B		04-106	032	P	VCC	B11/F3	
+5PWR	IOMI-B		04-106	100	P	VCC	B11/F3	
+5PWR	IOMI-B		04-106	132	P	VCC	B11/F3	
+5PWR	IOMI-B		04-106	224	P	VCC	B11/F3	
+5PWR	IOMI-B		04-106	256	P	VCC	B11/F3	
+5PWR	IOMI-C		04-120	000	P	VCC	B12/F3	
+5PWR	IOMI-C		04-120	032	P	VCC	B12/F3	
+5PWR	IOMI-C		04-120	100	P	VCC	B12/F3	
+5PWR	IOMI-C		04-120	132	P	VCC	B12/F3	
+5PWR	IOMI-C		04-120	224	P	VCC	B12/F3	
+5PWR	IOMI-C		04-120	256	P	VCC	B12/F3	
+5PWR	IOMI-D		04-134	000	P	VCC	B13/G3	
+5PWR	IOMI-D		04-134	032	P	VCC	B13/G3	
+5PWR	IOMI-D		04-134	100	P	VCC	B13/G3	
+5PWR	IOMI-D		04-134	132	P	VCC	B13/G3	
+5PWR	IOMI-D		04-134	224	P	VCC	B13/G3	
+5PWR	IOMI-D		04-134	256	P	VCC	B13/G3	
+5PWR	MSC3		04-155	005	P	VCC	B16/G3	
+5PWR	MSC3		04-155	024	P	VCC	B16/G3	
+5PWR	MSC3		04-155	032	P	VCC	B16/G3	
+5PWR	MSC3		04-155	056	P	VCC	B16/G3	
+5PWR	MSC3		04-155	205	P	VCC	B16/G3	
+5PWR	MSC3		04-155	224	P	VCC	B16/G3	
+5PWR	MSC3		04-155	256	P	VCC	B16/G3	
+5PWR	MSC3		04-155	405	P	VCC	B16/G3	
+5PWR	MSC3		04-155	424	P	VCC	B16/G3	
+5PWR	MSC3		04-155	432	P	VCC	B16/G3	
+5PWR	MSC3		04-155	456	P	VCC	B16/G3	
+5PWR	MSC3		04-155	605	P	VCC	B16/G3	
+5PWR	MSC3		04-155	624	P	VCC	B16/G3	
+5PWR	MSC3		04-155	632	P	VCC	B16/G3	
+5PWR	MSC3		04-155	656	P	VCC	B16/G3	
+5PWR01	PWRCONV		04-024	019	IO	SC(+)	B1/F5	
+5PWR01	PWRCONV		04-024	045	P	VOUT.1(+)	B1/F5	
+5PWR01	PWRCONV		04-024	046	P	VOUT.1(+)	B1/F5	
+5PWR01	PWRCONV		04-024	047	P	VOUT.1(+)	B1/F5	
+5PWR01	PWRCONV		04-024	048	P	VOUT.1(+)	B1/F5	
+5PWR01	PWRCONV		04-024	049	P	VOUT.1(+)	B1/F5	

2 LEAD INDEX (CONTINUED)

LDESIG	FDESIG	ELI	EQL	TRMNO	FN	TRMMOD	SYMLOC	XT
+5PWR01	PWRCONV		04-024	050	P	VOUT.1(+)	B1/F5	
+5PWR01	PWRCONV		04-024	051	P	VOUT.1(+)	B1/F5	
+5PWR01	PWRCONV		04-024	052	P	VOUT.1(+)	B1/F5	
+5PWR01	PWRCONV		04-024	053	P	VOUT.1(+)	B1/F5	
+5PWR01	PWRCONV		04-024	054	P	VOUT.1(+)	B1/F5	
+5PWR01	PWRCONV		04-024	055	P	VOUT.1(+)	B1/F5	
+5PWR01	PWRCONV		04-024	056	P	VOUT.1(+)	B1/F5	
+5PWR01	PWRCONV		04-024	145	P	VOUT.1(+)	B1/F5	
+5PWR01	PWRCONV		04-024	146	P	VOUT.1(+)	B1/F5	
+5PWR01	PWRCONV		04-024	147	P	VOUT.1(+)	B1/F5	
+5PWR01	PWRCONV		04-024	148	P	VOUT.1(+)	B1/F5	
+5PWR01	PWRCONV		04-024	149	P	VOUT.1(+)	B1/F5	
+5PWR01	PWRCONV		04-024	150	P	VOUT.1(+)	B1/F5	
+5PWR01	PWRCONV		04-024	151	P	VOUT.1(+)	B1/F5	
+5PWR01	PWRCONV		04-024	152	P	VOUT.1(+)	B1/F5	
+5PWR01	PWRCONV		04-024	153	P	VOUT.1(+)	B1/F5	
+5PWR01	PWRCONV		04-024	154	P	VOUT.1(+)	B1/F5	
+5PWR01	PWRCONV		04-024	155	P	VOUT.1(+)	B1/F5	
+5PWR01	PWRCONV		04-024	156	P	VOUT.1(+)	B1/F5	
+5PWR01	PWRCONV		04-024	245	P	VOUT.1(+)	B1/F5	
+5PWR01	PWRCONV		04-024	246	P	VOUT.1(+)	B1/F5	
+5PWR01	PWRCONV		04-024	247	P	VOUT.1(+)	B1/F5	
+5PWR01	PWRCONV		04-024	248	P	VOUT.1(+)	B1/F5	
+5PWR01	PWRCONV		04-024	249	P	VOUT.1(+)	B1/F5	
+5PWR01	PWRCONV		04-024	250	P	VOUT.1(+)	B1/F5	
+5PWR01	PWRCONV		04-024	251	P	VOUT.1(+)	B1/F5	
+5PWR01	PWRCONV		04-024	252	P	VOUT.1(+)	B1/F5	
+5PWR01	PWRCONV		04-024	253	P	VOUT.1(+)	B1/F5	
+5PWR01	PWRCONV		04-024	254	P	VOUT.1(+)	B1/F5	
+5PWR01	PWRCONV		04-024	255	P	VOUT.1(+)	B1/F5	
+5PWR01	PWRCONV		04-024	256	P	VOUT.1(+)	B1/F5	
+5PWR01	PWRCONV		04-024	345	P	VOUT.1(+)	B1/F5	
+5PWR01	PWRCONV		04-024	346	P	VOUT.1(+)	B1/F5	
+5PWR01	PWRCONV		04-024	347	P	VOUT.1(+)	B1/F5	
+5PWR01	PWRCONV		04-024	348	P	VOUT.1(+)	B1/F5	
+5PWR01	PWRCONV		04-024	349	P	VOUT.1(+)	B1/F5	
+5PWR01	PWRCONV		04-024	350	P	VOUT.1(+)	B1/F5	
+5PWR01	PWRCONV		04-024	351	P	VOUT.1(+)	B1/F5	
+5PWR01	PWRCONV		04-024	352	P	VOUT.1(+)	B1/F5	
+5PWR01	PWRCONV		04-024	353	P	VOUT.1(+)	B1/F5	
+5PWR01	PWRCONV		04-024	354	P	VOUT.1(+)	B1/F5	
+5PWR01	PWRCONV		04-024	355	P	VOUT.1(+)	B1/F5	
+5PWR01	PWRCONV		04-024	356	P	VOUT.1(+)	B1/F5	
+5PWR01	MSPP-032		04-032	000	P	VCC	B2/F2	
+5PWR01	MSPP-032		04-032	001	P	VCC	B2/F2	
+5PWR01	MSPP-032		04-032	100	P	VCC	B2/F2	
+5PWR01	MSPP-032		04-032	101	P	VCC	B2/F2	
+5PWR01	MSPP-032		04-032	210	I	VCC	B2/F2	
+5PWR01	MSPP-032		04-032	310	I	VCC	B2/F2	
+5PWR01	MSPP-032		04-032	315	I	+5PWRI	B2/F2	
+5PWR01	MSPP-032		04-032	323	I	VPP	B2/F2	
+5PWR01	04-036		04-036	006	P		B7/B4	*
+5PWR01	PPC		04-040	000	P	+5	B3/G3	
+5PWR01	PPC		04-040	001	P	+5	B3/G3	
+5PWR01	PPC		04-040	100	P	+5	B3/G3	
+5PWR01	PPC		04-040	101	P	+5	B3/G3	
+5PWR01	MSPP-048		04-048	000	P	VCC	B4/F1	
+5PWR01	MSPP-048		04-048	001	P	VCC	B4/F1	
+5PWR01	MSPP-048		04-048	100	P	VCC	B4/F1	
+5PWR01	MSPP-048		04-048	101	P	VCC	B4/F1	
+5PWR01	MSPP-048		04-048	210	I	VCC	B4/F1	
+5PWR01	MSPP-048		04-048	310	I	VCC	B4/F1	
+5PWR01	MSPP-048		04-048	315	I	+5PWRI	B4/F1	
+5PWR01	MSPP-048		04-048	323	I	VPP	B4/F1	
+5PWR01	FPC		04-056	000	P	+5	B5/F3	
+5PWR01	FPC		04-056	001	P	+5	B5/F3	
+5PWR01	FPC		04-056	100	P	+5	B5/F3	
+5PWR01	FPC		04-056	101	P	+5	B5/F3	
+CNTSNSA	PWRCONV2		04-082	017	I	CP(+)	B9/G3	
+CNTSNSA	IOMI-A		04-090	339	IO	PCURPR	B10/F3	
+CNTSNSA	IOMI-B		04-106	339	IO	PCURPR	B11/F3	
+CNTSNSA	IOMI-C		04-120	339	IO	PCURPR	B12/F3	
+CNTSNSA	IOMI-D		04-134	339	IO	PCURPR	B13/G3	
+CNTSNSA	MSC3		04-155	512	IO	PCURPR	B16/G3	
-48PWRA	02-013		02-013	004	P		B6/C1	*
-48PWRA	E2		02-013-004	1	P	PWR1	B6/C2	
-48PWRA	E2		02-013-004	2	P	PWR2	B6/C2	
-48PWRA	E2		02-013-004	3	P	PWR3	B6/C2	
-48PWRA	E2		02-013-004	4	P	PWR4	B6/C2	
-48PWRA	FPCPPCCD		04-008	006	P	-48V	B1/F0	
-48PWRA	FPCPPCCD		04-008	007	P	-48V	B1/F0	
-48PWRA	FPCPPCCD		04-008	008	P	-48V	B1/F0	
-48PWRA	FPCPPCCD		04-008	106	P	-48V	B1/F0	
-48PWRA	FPCPPCCD		04-008	107	P	-48V	B1/F0	
-48PWRA	FPCPPCCD		04-008	108	P	-48V	B1/F0	
-48PWRA	PWRCONV		04-024	006	I	VIN(-)	B1/F5	
-48PWRA	PWRCONV		04-024	007	I	VIN(-)	B1/F5	
-48PWRA	PWRCONV		04-024	008	I	VIN(-)	B1/F5	
-48PWRA	PWRCONV		04-024	106	I	VIN(-)	B1/F5	
-48PWRA	PWRCONV		04-024	107	I	VIN(-)	B1/F5	
-48PWRA	PWRCONV		04-024	108	I	VIN(-)	B1/F5	
-48PWRA	PWRCONV		04-024	206	I	VIN(-)	B1/F5	
-48PWRA	PWRCONV		04-024	207	I	VIN(-)	B1/F5	

3 LEAD INDEX (CONTINUED)

LDESIG	FDESIG	ELI	EQL	TRMNO	FN	TRMMOD	SYMLOC	XT
-48PWRA	PWRCONV		04-024	208	I	VIN(-)	B1/F5	
-48PWRA	PWRCONV		04-024	306	I	VIN(-)	B1/F5	
-48PWRA	PWRCONV		04-024	307	I	VIN(-)	B1/F5	
-48PWRA	PWRCONV		04-024	308	I	VIN(-)	B1/F5	
-48PWRB	02-075		02-075	004	P		B17/C1	*
-48PWRB	E10		02-075-004	1	P	PWR1	B17/C2	
-48PWRB	E10		02-075-004	2	P	PWR2	B17/C2	
-48PWRB	E10		02-075-004	3	P	PWR3	B17/C2	
-48PWRB	E10		02-075-004	4	P	PWR4	B17/C2	
-48PWRB	C&D		04-066	006	P	-48V	B8/F3	
-48PWRB	C&D		04-066	007	P	-48V	B8/F3	
-48PWRB	C&D		04-066	008	P	-48V	B8/F3	
-48PWRB	C&D		04-066	106	P	-48V	B8/F3	
-48PWRB	C&D		04-066	107	P	-48V	B8/F3	
-48PWRB	C&D		04-066	108	P	-48V	B8/F3	
-48PWRB	PWRCONV2		04-082	006	I	VIN(-)	B9/G3	
-48PWRB	PWRCONV2		04-082	007	I	VIN(-)	B9/G3	
-48PWRB	PWRCONV2		04-082	008	I	VIN(-)	B9/G3	
-48PWRB	PWRCONV2		04-082	106	I	VIN(-)	B9/G3	
-48PWRB	PWRCONV2		04-082	107	I	VIN(-)	B9/G3	
-48PWRB	PWRCONV2		04-082	108	I	VIN(-)	B9/G3	
-48PWRB	PWRCONV2		04-082	206	I	VIN(-)	B9/G3	
-48PWRB	PWRCONV2		04-082	207	I	VIN(-)	B9/G3	
-48PWRB	PWRCONV2		04-082	208	I	VIN(-)	B9/G3	
-48PWRB	PWRCONV2		04-082	306	I	VIN(-)	B9/G3	
-48PWRB	PWRCONV2		04-082	307	I	VIN(-)	B9/G3	
-48PWRB	PWRCONV2		04-082	308	I	VIN(-)	B9/G3	
-48RTNA	01-013		01-013	0B0	G		B6/C1	*
-48RTNA	E1		01-013-0B0	1	G	GRD1	B6/C2	
-48RTNA	E1		01-013-0B0	2	G	GRD2	B6/C2	
-48RTNA	E1		01-013-0B0	3	G	GRD3	B6/C2	
-48RTNA	E1		01-013-0B0	4	G	GRD4	B6/C2	
-48RTNA	FPCPPCCD		04-008	002	I	WDELEN0	B1/F0	
-48RTNA	FPCPPCCD		04-008	003	G	48RTN	B1/F0	
-48RTNA	FPCPPCCD		04-008	004	G	48RTN	B1/F0	
-48RTNA	FPCPPCCD		04-008	101	I	YDELEN0	B1/F0	
-48RTNA	FPCPPCCD		04-008	102	G	48RTN	B1/F0	
-48RTNA	FPCPPCCD		04-008	103	G	48RTN	B1/F0	
-48RTNA	FPCPPCCD		04-008	104	G	48RTN	B1/F0	
-48RTNA	FPCPPCCD		04-008	149	I	ZRTN	B1/F0	
-48RTNA	PWRCONV		04-024	003	I	VIN(+)	B1/F5	
-48RTNA	PWRCONV		04-024	004	I	VIN(+)	B1/F5	
-48RTNA	PWRCONV		04-024	005	I	VIN(+)	B1/F5	
-48RTNA	PWRCONV		04-024	102	I	VIN(+)	B1/F5	
-48RTNA	PWRCONV		04-024	103	I	VIN(+)	B1/F5	
-48RTNA	PWRCONV		04-024	104	I	VIN(+)	B1/F5	
-48RTNA	PWRCONV		04-024	203	I	VIN(+)	B1/F5	
-48RTNA	PWRCONV		04-024	204	I	VIN(+)	B1/F5	
-48RTNA	PWRCONV		04-024	205	I	VIN(+)	B1/F5	
-48RTNA	PWRCONV		04-024	302	I	VIN(+)	B1/F5	
-48RTNA	PWRCONV		04-024	303	I	VIN(+)	B1/F5	
-48RTNA	PWRCONV		04-024	304	I	VIN(+)	B1/F5	
-48RTNB	01-076		01-076	0B0	G		B17/C1	*
-48RTNB	E9		01-076-0B0	1	G	GRD1	B17/C2	
-48RTNB	E9		01-076-0B0	2	G	GRD2	B17/C2	
-48RTNB	E9		01-076-0B0	3	G	GRD3	B17/C2	
-48RTNB	E9		01-076-0B0	4	G	GRD4	B17/C2	
-48RTNB	C&D		04-066	002	I	WDELEN0	B8/F3	
-48RTNB	C&D		04-066	003	G	48RTN	B8/F3	
-48RTNB	C&D		04-066	004	G	48RTN	B8/F3	
-48RTNB	C&D		04-066	101	I	YDELEN0	B8/F3	
-48RTNB	C&D		04-066	102	G	48RTN	B8/F3	
-48RTNB	C&D		04-066	103	G	48RTN	B8/F3	
-48RTNB	C&D		04-066	104	G	48RTN	B8/F3	
-48RTNB	C&D		04-066	149	I	ZRTN	B8/F3	
-48RTNB	PWRCONV2		04-082	003	I	VIN(+)	B9/G3	
-48RTNB	PWRCONV2		04-082	004	I	VIN(+)	B9/G3	
-48RTNB	PWRCONV2		04-082	005	I	VIN(+)	B9/G3	
-48RTNB	PWRCONV2		04-082	102	I	VIN(+)	B9/G3	
-48RTNB	PWRCONV2		04-082	103	I	VIN(+)	B9/G3	
-48RTNB	PWRCONV2		04-082	104	I	VIN(+)	B9/G3	
-48RTNB	PWRCONV2		04-082	203	I	VIN(+)	B9/G3	

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MESSAGE SWITCH CONTROL UNIT, MODEL 3

DWG SIZE: C2 | ISSUE: 4M

Lucent Technologies | SD-5D508-01 | SHEET: A4

4 LEAD INDEX (CONTINUED)

LDESIG	FDESIG	ELI	EQL	TRMNO	FN	TRMMOD	SYMLOC	XT
-48RTNB	PWRCONV2		04-082	204	I	VIN(+)	B9/G3	
-48RTNB	PWRCONV2		04-082	205	I	VIN(+)	B9/G3	
-48RTNB	PWRCONV2		04-082	302	I	VIN(+)	B9/G3	
-48RTNB	PWRCONV2		04-082	303	I	VIN(+)	B9/G3	
-48RTNB	PWRCONV2		04-082	304	I	VIN(+)	B9/G3	
-CNTSNSA	PWRCONV2		04-082	117	I	CP(-)	B9/G3	
-CNTSNSA	IOMI-A		04-090	239	IO	NCURPR	B10/F3	
-CNTSNSA	IOMI-B		04-106	239	IO	NCURPR	B11/F3	
-CNTSNSA	IOMI-C		04-120	239	IO	NCURPR	B12/F3	
-CNTSNSA	IOMI-D		04-134	239	IO	NCURPR	B13/G3	
-CNTSNSA	MSC3		04-155	513	IO	NCURPR	B16/G3	
01TVLOPB	MSPP-032		04-032	216	IO	NC216	B2/F2	
01TVLOPB	MSPP-032		04-032	316	IO	NC316	B2/F2	
01TVLOPD	MSPP-032		04-032	214	IO	NC214	B2/F2	
01TVLOPD	MSPP-032		04-032	314	IO	NC314	B2/F2	
03TVLOPA	PPC		04-040	011	I	CKWDCTRI	B3/G3	
03TVLOPA	PPC		04-040	111	O	CKWDCTR0	B3/G3	
03TVLOPB	PPC		04-040	010	I	CLKSPSR1	B3/G3	
03TVLOPB	PPC		04-040	110	O	CLKSPSR0	B3/G3	
03TVLOPC	PPC		04-040	009	I	RDBUFMI	B3/G3	
03TVLOPC	PPC		04-040	109	O	RDBUFM0	B3/G3	
03TVLOPD	PPC		04-040	008	I	CLKFTBU1	B3/G3	
03TVLOPD	PPC		04-040	108	O	CLKFTBU0	B3/G3	
05TVLOPB	MSPP-048		04-048	216	IO	NC216	B4/F1	
05TVLOPB	MSPP-048		04-048	316	IO	NC316	B4/F1	
05TVLOPD	MSPP-048		04-048	214	IO	NC214	B4/F1	
05TVLOPD	MSPP-048		04-048	314	IO	NC314	B4/F1	
0ACCDALR	FPC		04-056	423	O	0ACCDALR	B5/F3	*
0ACTCDAL	FPC		04-056	523	O	0ACTCDAL	B5/F3	*
0DATVAL0	FPC		04-056	417	O	0DATVAL0	B5/F3	*
0DATVAL1	FPC		04-056	517	O	0DATVAL1	B5/F3	*
0LIINT10	FPC		04-056	521	I	0LIINT10	B5/F3	*
0LIINT11	FPC		04-056	421	I	0LIINT11	B5/F3	*
0LISEL0	FPC		04-056	415	O	0LISEL0	B5/F3	*
0LISEL1	FPC		04-056	515	O	0LISEL1	B5/F3	*
0MIINT10	FPC		04-056	533	I	0MIINT10	B5/F3	*
0MIINT11	FPC		04-056	433	I	0MIINT11	B5/F3	*
0MISEL0	FPC		04-056	535	O	0MISEL0	B5/F3	*
0MISEL1	FPC		04-056	435	O	0MISEL1	B5/F3	*
0NCKIT10	FPC		04-056	520	I	0NCKIT10	B5/F3	*
0NCKIT11	FPC		04-056	420	I	0NCKIT11	B5/F3	*
0NCKSEL0	FPC		04-056	414	O	0NCKSEL0	B5/F3	*
0NCKSEL1	FPC		04-056	514	O	0NCKSEL1	B5/F3	*
0RCVDAT0	FPC		04-056	418	I	0RCVDAT0	B5/F3	*
0RCVDAT1	FPC		04-056	518	I	0RCVDAT1	B5/F3	*
0SACDALR	FPC		04-056	422	I	0SACDALR	B5/F3	*
0STACDAL	FPC		04-056	522	I	0STACDAL	B5/F3	*
0TMSIT10	FPC		04-056	534	I	0TMSIT10	B5/F3	*
0TMSIT11	FPC		04-056	434	I	0TMSIT11	B5/F3	*
0TMSRDY0	FPC		04-056	437	I	0TMSRDY0	B5/F3	*
0TMSRDY1	FPC		04-056	537	I	0TMSRDY1	B5/F3	*
0TMSRST0	FPC		04-056	532	O	0TMSRST0	B5/F3	*
0TMSRST1	FPC		04-056	432	O	0TMSRST1	B5/F3	*
0TMSSEL0	FPC		04-056	536	O	0TMSSEL0	B5/F3	*
0TMSSEL1	FPC		04-056	436	O	0TMSSEL1	B5/F3	*
0TMSSR0	FPC		04-056	524	I	0TMSSR0	B5/F3	*

5 LEAD INDEX (CONTINUED)

LDESIG	FDESIG	ELI	EQL	TRMNO	FN	TRMMOD	SYMLOC	XT
0TMSSR1	FPC		04-056	424	I	0TMSSR1	B5/F3	*
0TRCLK0	FPC		04-056	416	O	0TRCLK0	B5/F3	*
0TRCLK1	FPC		04-056	516	O	0TRCLK1	B5/F3	*
0TRMDAT0	FPC		04-056	419	O	0TRMDAT0	B5/F3	*
0TRMDAT1	FPC		04-056	519	O	0TRMDAT1	B5/F3	*
1ACCDALR	FPC		04-056	455	O	1ACCDALR	B5/F3	*
1ACTCDAL	FPC		04-056	555	O	1ACTCDAL	B5/F3	*
1DATVAL0	FPC		04-056	449	O	1DATVAL0	B5/F3	*
1DATVAL1	FPC		04-056	549	O	1DATVAL1	B5/F3	*
1LIINT10	FPC		04-056	553	I	1LIINT10	B5/F3	*
1LIINT11	FPC		04-056	453	I	1LIINT11	B5/F3	*
1LISEL0	FPC		04-056	447	O	1LISEL0	B5/F3	*
1LISEL1	FPC		04-056	547	O	1LISEL1	B5/F3	*
1MIINT10	FPC		04-056	539	I	1MIINT10	B5/F3	*
1MIINT11	FPC		04-056	439	I	1MIINT11	B5/F3	*
1MISEL0	FPC		04-056	541	O	1MISEL0	B5/F3	*
1MISEL1	FPC		04-056	441	O	1MISEL1	B5/F3	*
1NCKIT10	FPC		04-056	552	I	1NCKIT10	B5/F3	*
1NCKIT11	FPC		04-056	452	I	1NCKIT11	B5/F3	*
1NCKSEL0	FPC		04-056	446	O	1NCKSEL0	B5/F3	*
1NCKSEL1	FPC		04-056	546	O	1NCKSEL1	B5/F3	*
1RCVDAT0	FPC		04-056	450	I	1RCVDAT0	B5/F3	*
1RCVDAT1	FPC		04-056	550	I	1RCVDAT1	B5/F3	*
1SACDALR	FPC		04-056	454	I	1SACDALR	B5/F3	*
1STACDAL	FPC		04-056	554	I	1STACDAL	B5/F3	*
1TMSIT10	FPC		04-056	540	I	1TMSIT10	B5/F3	*
1TMSIT11	FPC		04-056	440	I	1TMSIT11	B5/F3	*
1TMSRDY0	FPC		04-056	443	I	1TMSRDY0	B5/F3	*
1TMSRDY1	FPC		04-056	543	I	1TMSRDY1	B5/F3	*
1TMSRST0	FPC		04-056	538	O	1TMSRST0	B5/F3	*
1TMSRST1	FPC		04-056	438	O	1TMSRST1	B5/F3	*
1TMSSEL0	FPC		04-056	542	O	1TMSSEL0	B5/F3	*
1TMSSEL1	FPC		04-056	442	O	1TMSSEL1	B5/F3	*
1TMSSR0	FPC		04-056	556	I	1TMSSR0	B5/F3	*
1TMSSR1	FPC		04-056	456	I	1TMSSR1	B5/F3	*
1TRCLK0	FPC		04-056	448	O	1TRCLK0	B5/F3	*
1TRCLK1	FPC		04-056	548	O	1TRCLK1	B5/F3	*
1TRMDAT0	FPC		04-056	451	O	1TRMDAT0	B5/F3	*
1TRMDAT1	FPC		04-056	551	O	1TRMDAT1	B5/F3	*
ACSA0	MSPP-032		04-032	202	O	CSA0	B2/F2	
ACSA0	04-036		04-036	016	O		B7/B4	*
ADGN3B	04-007		04-007	022	IO		B7/E1	*
ADGN3B	FPCPPCCD		04-008	137	IO	NC	B1/F0	
ADGN3B	FPCPPCCD		04-008	150	I	DGN38	B1/F0	
ADGN3B	C&D		04-066	049	O	DGNFANR	B8/F3	
ADGNRTN	FPCPPCCD		04-008	037	IO	NC	B1/F0	
ADGNRTN	FPCPPCCD		04-008	048	O	DGNFANS	B1/F0	
ADGNRTN	FPCPPCCD		04-008	050	I	DGNRTN	B1/F0	
ADTAPER1	IOMI-A		04-090	400	O	DTAPERO1	B10/F3	
ADTAPER1	MSC3		04-155	334	I	NC	B16/G3	
AENBYBYT	MSPP-032		04-032	134	I	ENBYBYT0	B2/F2	
AENBYBYT	PPC		04-040	134	O	ENBYBYT0	B3/G3	

6 LEAD INDEX (CONTINUED)

LDESIG	FDESIG	ELI	EQL	TRMNO	FN	TRMMOD	SYMLOC	XT
AENHIBYT	MSPP-032		04-032	035	I	ENHIBYT0	B2/F2	
AENHIBYT	PPC		04-040	035	O	ENHIBYT0	B3/G3	
AENLOBYT	MSPP-032		04-032	034	I	ENLOBYT0	B2/F2	
AENLOBYT	PPC		04-040	034	O	ENLOBYT0	B3/G3	
AERR0	MSPP-032		04-032	102	O	ERR0	B2/F2	
AERR0	04-036		04-036	007	O		B7/B4	*
AINT	FPCPPCCD		04-008	116	O	INT	B1/F0	
AINT	PWRCONV		04-024	112	I	INT	B1/F5	
AINTR	FPCPPCCD		04-008	115	IO	INTR	B1/F0	
AINTR	PWRCONV		04-024	012	IO	INT	B1/F5	
AINTR0	MSPP-032		04-032	302	O	INTR0	B2/F2	
AINTR0	04-039		04-039	022	O		B7/E5	*
AINTSUM0	IOMI-A		04-090	552	O	INTSUMO0	B10/F3	
AINTSUM0	MSC3		04-155	147	I	NC	B16/G3	
ALMC1	FPCPPCCD		04-008	123	O	CARD	B1/F0	
ALMC1	FPCPPCCD		04-008	148	I	PINT	B1/F0	
ALMC1	PWRCONV		04-024	113	O	ALM1	B1/F5	
ALMC2	FPCPPCCD		04-008	117	I	AD	B1/F0	
ALMC2	FPCPPCCD		04-008	145	IO	NC	B1/F0	*
ALMC2	PWRCONV		04-024	014	O	ALM2	B1/F5	
ALMC2R	FPCPPCCD		04-008	146	O	TSTA	B1/F0	*
ALRMA	C&D		04-066	117	I	AD	B8/F3	
ALRMA	C&D		04-066	145	IO	NC	B8/F3	*
ALRMA	PWRCONV2		04-082	014	O	ALM2	B9/G3	
ALRMAR	C&D		04-066	146	O	TSTA	B8/F3	*
ALRMB	C&D		04-066	123	O	CARD	B8/F3	
ALRMB	C&D		04-066	148	I	PINT	B8/F3	
ALRMB	PWRCONV2		04-082	113	O	ALM1	B9/G3	
AMPF0Y	04-007		04-007	048	O		B7/F1	*
AMPF0Y	FPCPPCCD		04-008	153	O	MPF01	B1/F0	
AMPF1Y	04-007		04-007	035	O		B7/F1	*
AMPF1Y	FPCPPCCD		04-008	140	O	MPF02	B1/F0	
AOOS3B	04-007		04-007	033	I		B7/F1	*
AOOS3B	04-007		04-007	046	I		B7/F1	*
AOOS3B	FPCPPCCD		04-008	138	IO	NC	B1/F0	
AOOS3B	FPCPPCCD		04-008	151	I	OOS3B	B1/F0	
AOOSR	04-006		04-006	033	I		B7/B1	*
AOOSR	04-006		04-006	046	I		B7/B1	*
AOOSR	FPCPPCCD		04-008	038	IO	NC	B1/F0	
AOOSR	FPCPPCCD		04-008	051	I	OOSR	B1/F0	
AP1IN	MSPP-032		04-032	037	I	P1IN	B2/F2	
AP1IN	PPC		04-040	037	G	GRD1	B3/G3	
AP2IN	MSPP-032		04-032	118	I	P2IN	B2/F2	
AP2IN	PPC		04-040	118	G	GRD2	B3/G3	
APBHE0	MSPP-032		04-032	018	IO	PBHE0	B2/F2	
APBHE0	PPC		04-040	018	I	PBHE0	B3/G3	
APCSEL0	MSPP-032		04-032	305	I	PCSEL0	B2/F2	
APCSEL0	04-037		04-037	003	I		B7/E4	*
APUMPCS0	MSPP-032		04-032	119	O	PUMPCS0	B2/F2	
APUMPCS0	PPC		04-040	119	I	PUMPCS0	B3/G3	
ARQIP3B	04-007		04-007	034	I		B7/F1	*
ARQIP3B	04-007		04-007	047	I		B7/F1	*
ARQIP3B	FPCPPCCD		04-008	139	IO	NC	B1/F0	

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MESSAGE SWITCH CONTROL UNIT, MODEL 3

DWG SIZE: C2
ISSUE: 4M
SHEET: A5

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SD-5D508-01

7 LEAD INDEX (CONTINUED)

LDESIG	FDESIG	ELI EQL	TRMNO	FN	TRMMOD	SYMLOC	XT
ARQIP3B	FPCPPCCD	04-008	152	I	RQIP3B	B1/F0	
ARQIP3BR	04-006	04-006	034	I		B7/B1	*
ARQIP3BR	04-006	04-006	047	I		B7/B1	*
ARQIP3BR	FPCPPCCD	04-008	039	IO	NC	B1/F0	
ARQIP3BR	FPCPPCCD	04-008	052	I	RQIP3BR	B1/F0	
ASCW3B0	04-007	04-007	052	O		B7/F1	*
ASCW3B0	FPCPPCCD	04-008	156	O	1SCW3B0	B1/F0	
ASCW3B1	04-007	04-007	039	O		B7/F1	*
ASCW3B1	FPCPPCCD	04-008	143	O	1SCW3B1	B1/F0	
ASCWR0	04-006	04-006	052	O		B7/C1	*
ASCWR0	FPCPPCCD	04-008	056	O	1SCWR0	B1/F0	
ASCWR1	04-006	04-006	039	O		B7/C1	*
ASCWR1	FPCPPCCD	04-008	043	O	1SCWR1	B1/F0	
ASCX3B0	04-007	04-007	049	O		B7/F1	*
ASCX3B0	FPCPPCCD	04-008	154	O	SCX3B0	B1/F0	
ASCX3B0R	04-006	04-006	049	O		B7/C1	*
ASCX3B0R	FPCPPCCD	04-008	054	O	SCX3B0R	B1/F0	
ASCX3B1	04-007	04-007	036	O		B7/F1	*
ASCX3B1	FPCPPCCD	04-008	141	O	SCX3B1	B1/F0	
ASCX3B1R	04-006	04-006	036	O		B7/C1	*
ASCX3B1R	FPCPPCCD	04-008	041	O	SCX3B1R	B1/F0	
ASCY3BR0	04-006	04-006	048	O		B7/C1	*
ASCY3BR0	FPCPPCCD	04-008	053	O	SCY3BR1	B1/F0	
ASCY3BR1	04-006	04-006	035	O		B7/C1	*
ASCY3BR1	FPCPPCCD	04-008	040	O	SCY3BR2	B1/F0	
ASR0	MSPP-032	04-032	002	O	SR0	B2/F2	
ASR0	04-037	04-037	022	O		B7/F4	*
AX10MINT	MSPP-032	04-032	033	O	X10MSINT	B2/F2	
AX10MINT	PPC	04-040	033	I	X10MSINT	B3/G3	
AXADD00	MSPP-032	04-032	046	IO	XADD00	B2/F2	
AXADD00	PPC	04-040	046	I	XADD00	B3/G3	
AXADD01	MSPP-032	04-032	146	IO	XADD01	B2/F2	
AXADD01	PPC	04-040	146	I	XADD01	B3/G3	
AXADD02	MSPP-032	04-032	047	IO	XADD02	B2/F2	
AXADD02	PPC	04-040	047	I	XADD02	B3/G3	
AXADD03	MSPP-032	04-032	147	IO	XADD03	B2/F2	
AXADD03	PPC	04-040	147	I	XADD03	B3/G3	
AXADD04	MSPP-032	04-032	048	IO	XADD04	B2/F2	
AXADD04	PPC	04-040	048	I	XADD04	B3/G3	
AXADD05	MSPP-032	04-032	148	IO	XADD05	B2/F2	
AXADD05	PPC	04-040	148	I	XADD05	B3/G3	
AXADD06	MSPP-032	04-032	049	IO	XADD06	B2/F2	
AXADD06	PPC	04-040	049	I	XADD06	B3/G3	
AXADD07	MSPP-032	04-032	149	IO	XADD07	B2/F2	
AXADD07	PPC	04-040	149	I	XADD07	B3/G3	
AXADD08	MSPP-032	04-032	050	IO	XADD08	B2/F2	
AXADD08	PPC	04-040	050	I	XADD08	B3/G3	
AXADD09	MSPP-032	04-032	150	IO	XADD09	B2/F2	
AXADD09	PPC	04-040	150	I	XADD09	B3/G3	
AXADD10	MSPP-032	04-032	051	IO	XADD10	B2/F2	
AXADD10	PPC	04-040	051	I	XADD10	B3/G3	
AXADD11	MSPP-032	04-032	151	IO	XADD11	B2/F2	
AXADD11	PPC	04-040	151	I	XADD11	B3/G3	
AXADD12	MSPP-032	04-032	052	IO	XADD12	B2/F2	
AXADD12	PPC	04-040	052	I	XADD12	B3/G3	
AXADD13	MSPP-032	04-032	152	IO	XADD13	B2/F2	
AXADD13	PPC	04-040	152	I	XADD13	B3/G3	
AXADD14	MSPP-032	04-032	053	IO	XADD14	B2/F2	
AXADD14	PPC	04-040	053	I	XADD14	B3/G3	
AXADD15	MSPP-032	04-032	153	IO	XADD15	B2/F2	
AXADD15	PPC	04-040	153	I	XADD15	B3/G3	
AXADDPH	MSPP-032	04-032	156	IO	XADDPH	B2/F2	
AXADDPH	PPC	04-040	156	I	XADDPH	B3/G3	
AXADDPL	MSPP-032	04-032	056	IO	XADDPL	B2/F2	

8 LEAD INDEX (CONTINUED)

LDESIG	FDESIG	ELI EQL	TRMNO	FN	TRMMOD	SYMLOC	XT
AXADDPL	PPC	04-040	056	IO	XADDPL	B3/G3	
AXALWPGE	MSPP-032	04-032	020	O	XALWPGE0	B2/F2	
AXALWPGE	PPC	04-040	020	I	XALWPCB0	B3/G3	
AXCLK86	MSPP-032	04-032	355	O	XCLK86	B2/F2	
AXCLK86	PPC	04-040	355	I	XCLK86	B3/G3	
AXCSWIND	MSPP-032	04-032	143	O	XCSWIND0	B2/F2	
AXCSWIND	PPC	04-040	143	I	XCSWIND0	B3/G3	
AXDATA00	MSPP-032	04-032	246	IO	BYDATA00	B2/F2	
AXDATA00	PPC	04-040	246	IO	BYDATA00	B3/G3	
AXDATA01	MSPP-032	04-032	346	IO	BYDATA01	B2/F2	
AXDATA01	PPC	04-040	346	IO	BYDATA01	B3/G3	
AXDATA02	MSPP-032	04-032	247	IO	BYDATA02	B2/F2	
AXDATA02	PPC	04-040	247	IO	BYDATA02	B3/G3	
AXDATA03	MSPP-032	04-032	347	IO	BYDATA03	B2/F2	
AXDATA03	PPC	04-040	347	IO	BYDATA03	B3/G3	
AXDATA04	MSPP-032	04-032	248	IO	BYDATA04	B2/F2	
AXDATA04	PPC	04-040	248	IO	BYDATA04	B3/G3	
AXDATA05	MSPP-032	04-032	348	IO	BYDATA05	B2/F2	
AXDATA05	PPC	04-040	348	IO	BYDATA05	B3/G3	
AXDATA06	MSPP-032	04-032	249	IO	BYDATA06	B2/F2	
AXDATA06	PPC	04-040	249	IO	BYDATA06	B3/G3	
AXDATA07	MSPP-032	04-032	349	IO	BYDATA07	B2/F2	
AXDATA07	PPC	04-040	349	IO	BYDATA07	B3/G3	
AXDATA08	MSPP-032	04-032	250	IO	WDDATA08	B2/F2	
AXDATA08	PPC	04-040	250	I	WDDATA08	B3/G3	
AXDATA09	MSPP-032	04-032	350	IO	WDDATA09	B2/F2	
AXDATA09	PPC	04-040	350	I	WDDATA09	B3/G3	
AXDATA10	MSPP-032	04-032	251	IO	WDDATA10	B2/F2	
AXDATA10	PPC	04-040	251	I	WDDATA10	B3/G3	
AXDATA11	MSPP-032	04-032	351	IO	WDDATA11	B2/F2	
AXDATA11	PPC	04-040	351	I	WDDATA11	B3/G3	
AXDATA12	MSPP-032	04-032	252	IO	WDDATA12	B2/F2	
AXDATA12	PPC	04-040	252	I	WDDATA12	B3/G3	
AXDATA13	MSPP-032	04-032	352	IO	WDDATA13	B2/F2	
AXDATA13	PPC	04-040	352	I	WDDATA13	B3/G3	
AXDATA14	MSPP-032	04-032	253	IO	WDDATA14	B2/F2	
AXDATA14	PPC	04-040	253	I	WDDATA14	B3/G3	
AXDATA15	MSPP-032	04-032	353	IO	WDDATA15	B2/F2	
AXDATA15	PPC	04-040	353	I	WDDATA15	B3/G3	
AXDATAPH	MSPP-032	04-032	354	IO	DATPARHI	B2/F2	
AXDATAPH	PPC	04-040	354	I	DATPARHI	B3/G3	
AXDATAPL	MSPP-032	04-032	254	I	DATPARLO	B2/F2	
AXDATAPL	PPC	04-040	254	IO	DATPARLO	B3/G3	
AXINTACK	MSPP-032	04-032	138	O	XINTACK0	B2/F2	
AXINTACK	PPC	04-040	138	I	XINTACK0	B3/G3	
AXINTREQ	MSPP-032	04-032	038	I	XINTREQ0	B2/F2	
AXINTREQ	PPC	04-040	038	O	XINTREQ0	B3/G3	
AXIORD0	MSPP-032	04-032	041	O	XIORD0	B2/F2	
AXIORD0	PPC	04-040	041	I	XIORD0	B3/G3	
AXIOWT0	MSPP-032	04-032	141	O	XIOWT0	B2/F2	
AXIOWT0	PPC	04-040	141	I	XIORW0	B3/G3	
AXLATCH0	MSPP-032	04-032	135	O	XLATCH0	B2/F2	
AXLATCH0	PPC	04-040	135	I	XLATCH0	B3/G3	
AXMEM1IO	MSPP-032	04-032	040	O	XMEM1IO0	B2/F2	
AXMEM1IO	PPC	04-040	040	I	XMBM1IO0	B3/G3	
AXMEMRD0	MSPP-032	04-032	042	IO	XMEMRD	B2/F2	
AXMEMRD0	PPC	04-040	042	I	XMBMRD	B3/G3	
AXMEMWT0	MSPP-032	04-032	142	IO	XMEMWT	B2/F2	
AXMEMWT0	PPC	04-040	142	I	XMBMWT	B3/G3	
BADD2PE0	MSPP-048	04-048	021	I	ADD2PE0	B4/F1	
BADD2PE0	FPC	04-056	021	O	ADD2PE0	B5/F3	
BCMDINT0	MSPP-048	04-048	120	O	CMDINT10	B4/F1	
BCMDINT0	FPC	04-056	120	I	CMDINT10	B5/F3	

9 LEAD INDEX (CONTINUED)

LDESIG	FDESIG	ELI EQL	TRMNO	FN	TRMMOD	SYMLOC	XT
BCSA0	04-036	04-036	017	O		B7/B4	*
BCSA0	MSPP-048	04-048	202	O	CSA0	B4/F1	
BDAT2PE0	MSPP-048	04-048	121	I	DAT2PE0	B4/F1	
BDAT2PE0	FPC	04-056	121	O	DAT2PE0	B5/F3	
BDGN3B	04-007	04-007	017	I		B7/F1	*
BDGN3B	04-007	04-007	020	I		B7/G1	*
BDGN3B	C&D	04-066	137	IO	NC	B8/F3	
BDGN3B	C&D	04-066	150	I	DGN38	B8/F3	
BDGNRTN	04-006	04-006	017	G		B7/C1	*
BDGNRTN	04-006	04-006	020	G		B7/C1	*
BDGNRTN	C&D	04-066	037	IO	NC	B8/F3	
BDGNRTN	C&D	04-066	050	I	DGNRTN	B8/F3	
BDTAPER1	IOMI-B	04-106	400	O	DTAPERO1	B11/F3	
BDTAPER1	MSC3	04-155	233	I	BDTAPER1	B16/G3	
BENBYBYT	MSPP-048	04-048	134	I	ENBYBYT0	B4/F1	
BENBYBYT	FPC	04-056	134	O	ENBYBT0	B5/F3	
BENLOBYT	MSPP-048	04-048	034	I	ENLOBYT0	B4/F1	
BENLOBYT	FPC	04-056	034	O	ENLOBYT0	B5/F3	
BERR0	04-036	04-036	008	O		B7/C4	*
BERR0	MSPP-048	04-048	102	O	ERR0	B4/F1	
BINT	C&D	04-066	116	O	INT	B8/F3	
BINT	PWRCONV2	04-082	112	I	INT	B9/G3	
BINTR	C&D	04-066	115	IO	INTR	B8/F3	
BINTR	PWRCONV2	04-082	012	IO	INT	B9/G3	
BINTR0	04-038	04-038	022	O		B7/B5	*
BINTR0	MSPP-048	04-048	302	O	INTR0	B4/F1	
BINTSUM0	IOMI-B	04-106	552	O	INTSUMO0	B11/F3	
BINTSUM0	MSC3	04-155	046	I	BINTSUM0	B16/G3	
BMPF0Y	04-007	04-007	053	O		B7/G1	*
BMPF0Y	C&D	04-066	153	O	MPF01	B8/F3	
BMPF1Y	04-007	04-007	040	O		B7/G1	*
BMPF1Y	C&D	04-066	140	O	MPF02	B8/F3	
BOOS3B	04-007	04-007	037	I		B7/G1	*
BOOS3B	04-007	04-007	050	I		B7/G1	*
BOOS3B	C&D	04-066	138	IO	NC	B8/F3	
BOOS3B	C&D	04-066	151	I	OOS3B	B8/F3	
BOOSR	04-006	04-006	037	I		B7/C1	*
BOOSR	04-006	04-006	050	I		B7/C1	*
BOOSR	C&D	04-066	038	IO	NC	B8/F3	
BOOSR	C&D	04-066	051	I	OOSR	B8/F3	
BP2IN	MSPP-048	04-048	118	I	P2IN	B4/F1	
BP2IN	FPC	04-056	118	G	GRD1	B5/F3	
BPCSEL0	04-037	04-037	004	I		B7/F4	*
BPCSEL0	MSPP-048	04-048	305	I	PCSEL0	B4/F1	
BRQIP3B	04-007	04-007	038	I		B7/G1	*
BRQIP3B	04-007	04-007	051	I		B7/G1	*
BRQIP3B	C&D	04-066	139	IO	NC	B8/F3	
BRQIP3B	C&D	04-066	152	I	RQIP3B	B8/F3	
BRQIP3BR	04-006	04-006	038	I		B7/D1	*
BRQIP3BR	04-006	04-006	051	I		B7/C1	*
BRQIP3BR	C&D	04-066	039	IO	NC	B8/F3	
BRQIP3BR	C&D	04-066	052	I	RQIP3BR	B8/F3	
BSCW3B0	04-007	04-007	055	O		B7/G1	*
BSCW3B0	C&D	04-066	156	O	1SCW3B0	B8/F3	

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MESSAGE SWITCH CONTROL UNIT, MODEL 3

DWG SIZE: C2 | ISSUE: 4M

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LDESIG	FDESIG	ELI EQL	TRMNO	FN	TRMMOD	SYMLOC	XT
BSCW3B1	04-007	04-007	042	O		B7/G1	*
BSCW3B1	C&D	04-066	143	O	1SCW3B1	B8/F3	
BSCWR0	04-006	04-006	055	O		B7/D1	*
BSCWR0	C&D	04-066	056	O	1SCWR0	B8/F3	
BSCWR1	04-006	04-006	042	O		B7/D1	*
BSCWR1	C&D	04-066	043	O	1SCWR1	B8/F3	
BSCX3B0	04-007	04-007	054	O		B7/G1	*
BSCX3B0	C&D	04-066	154	O	SCX3B0	B8/F3	
BSCX3B0R	04-006	04-006	054	O		B7/D1	*
BSCX3B0R	C&D	04-066	054	O	SCX3B0R	B8/F3	
BSCX3B1	04-007	04-007	041	O		B7/G1	*
BSCX3B1	C&D	04-066	141	O	SCX3B1	B8/F3	
BSCX3B1R	04-006	04-006	041	O		B7/D1	*
BSCX3B1R	C&D	04-066	041	O	SCX3B1R	B8/F3	
BSCY3BR0	04-006	04-006	053	O		B7/D1	*
BSCY3BR0	C&D	04-066	053	O	SCY3BR1	B8/F3	
BSCY3BR1	04-006	04-006	040	O		B7/D1	*
BSCY3BR1	C&D	04-066	040	O	SCY3BR2	B8/F3	
BSR0	04-036	04-036	022	O		B7/C4	*
BSR0	MSPP-048	04-048	002	O	SR0	B4/F1	
BX10MINT	MSPP-048	04-048	033	O	X10MSINT	B4/F1	
BX10MINT	FPC	04-056	033	I	X10MINT	B5/F3	
BXADD00	MSPP-048	04-048	046	IO	XADD00	B4/F1	
BXADD00	FPC	04-056	046	I	XADD00	B5/F3	
BXADD01	MSPP-048	04-048	146	IO	XADD01	B4/F1	
BXADD01	FPC	04-056	146	I	XADD01	B5/F3	
BXADD02	MSPP-048	04-048	047	IO	XADD02	B4/F1	
BXADD02	FPC	04-056	047	I	XADD02	B5/F3	
BXADD03	MSPP-048	04-048	147	IO	XADD03	B4/F1	
BXADD03	FPC	04-056	147	I	XADD03	B5/F3	
BXADD04	MSPP-048	04-048	048	IO	XADD04	B4/F1	
BXADD04	FPC	04-056	048	I	XADD04	B5/F3	
BXADD05	MSPP-048	04-048	148	IO	XADD05	B4/F1	
BXADD05	FPC	04-056	148	I	XADD05	B5/F3	
BXADD06	MSPP-048	04-048	049	IO	XADD06	B4/F1	
BXADD06	FPC	04-056	049	I	XADD06	B5/F3	
BXADD07	MSPP-048	04-048	149	IO	XADD07	B4/F1	
BXADD07	FPC	04-056	149	I	XADD07	B5/F3	
BXADD08	MSPP-048	04-048	050	IO	XADD08	B4/F1	
BXADD08	FPC	04-056	050	I	XADD08	B5/F3	
BXADD09	MSPP-048	04-048	150	IO	XADD09	B4/F1	
BXADD09	FPC	04-056	150	I	XADD09	B5/F3	
BXADD10	MSPP-048	04-048	051	IO	XADD10	B4/F1	
BXADD10	FPC	04-056	051	I	XADD10	B5/F3	
BXADD11	MSPP-048	04-048	151	IO	XADD11	B4/F1	
BXADD11	FPC	04-056	151	I	XADD11	B5/F3	
BXADD12	MSPP-048	04-048	052	IO	XADD12	B4/F1	
BXADD12	FPC	04-056	052	I	XADD12	B5/F3	
BXADD13	MSPP-048	04-048	152	IO	XADD13	B4/F1	
BXADD13	FPC	04-056	152	I	XADD13	B5/F3	
BXADD14	MSPP-048	04-048	053	IO	XADD14	B4/F1	
BXADD14	FPC	04-056	053	I	XADD14	B5/F3	
BXADD15	MSPP-048	04-048	153	IO	XADD15	B4/F1	
BXADD15	FPC	04-056	153	I	XADD15	B5/F3	
BXADDPH	MSPP-048	04-048	156	IO	XADDPH	B4/F1	
BXADDPH	FPC	04-056	156	I	XADDPH	B5/F3	
BXADDPL	MSPP-048	04-048	056	IO	XADDPL	B4/F1	
BXADDPL	FPC	04-056	056	I	XADDPL	B5/F3	
BXALWPGE	MSPP-048	04-048	020	O	XALWPGE0	B4/F1	
BXALWPGE	FPC	04-056	020	I	XALWPGE0	B5/F3	
BXCK4MHZ	MSPP-048	04-048	043	O	XCLK4HMZ	B4/F1	
BXCK4MHZ	FPC	04-056	043	I	XCLK4MHZ	B5/F3	
BXCLRESR	MSPP-048	04-048	133	O	XCLRESR0	B4/F1	
BXCLRESR	FPC	04-056	133	I	XCLRESR0	B5/F3	

11 LEAD INDEX (CONTINUED)

LDESIG	FDESIG	ELI EQL	TRMNO	FN	TRMMOD	SYMLOC	XT
BXCSWIND	MSPP-048	04-048	143	O	XCSWIND0	B4/F1	
BXCSWIND	FPC	04-056	143	I	XCSWIND0	B5/F3	
BXDATA00	MSPP-048	04-048	246	IO	BYDATA00	B4/F1	
BXDATA00	FPC	04-056	246	IO	BYDATA00	B5/F3	
BXDATA01	MSPP-048	04-048	346	IO	BYDATA01	B4/F1	
BXDATA01	FPC	04-056	346	IO	BYDATA01	B5/F3	
BXDATA02	MSPP-048	04-048	247	IO	BYDATA02	B4/F1	
BXDATA02	FPC	04-056	247	IO	BYDATA02	B5/F3	
BXDATA03	MSPP-048	04-048	347	IO	BYDATA03	B4/F1	
BXDATA03	FPC	04-056	347	IO	BYDATA03	B5/F3	
BXDATA04	MSPP-048	04-048	248	IO	BYDATA04	B4/F1	
BXDATA04	FPC	04-056	248	IO	BYDATA04	B5/F3	
BXDATA05	MSPP-048	04-048	348	IO	BYDATA05	B4/F1	
BXDATA05	FPC	04-056	348	IO	BYDATA05	B5/F3	
BXDATA06	MSPP-048	04-048	249	IO	BYDATA06	B4/F1	
BXDATA06	FPC	04-056	249	IO	BYDATA06	B5/F3	
BXDATA07	MSPP-048	04-048	349	IO	BYDATA07	B4/F1	
BXDATA07	FPC	04-056	349	IO	BYDATA07	B5/F3	
BXDATAPL	MSPP-048	04-048	254	I	DATPARLO	B4/F1	
BXDATAPL	FPC	04-056	254	IO	DATPARLO	B5/F3	
BXFUNCN1	MSPP-048	04-048	122	O	XFUNCEN1	B4/F1	
BXFUNCN1	FPC	04-056	122	I	XFUNCEN1	B5/F3	
BXINTACK	MSPP-048	04-048	138	O	XINTACK0	B4/F1	
BXINTACK	FPC	04-056	138	I	XINTACK0	B5/F3	
BXINTREQ	MSPP-048	04-048	038	I	XINTREQ0	B4/F1	
BXINTREQ	FPC	04-056	038	O	XINTREQ0	B5/F3	
BXIORD0	MSPP-048	04-048	041	O	XIORD0	B4/F1	
BXIORD0	FPC	04-056	041	I	XIORD0	B5/F3	
BXIOWT0	MSPP-048	04-048	141	O	XIOWT0	B4/F1	
BXIOWT0	FPC	04-056	141	I	XIOWT0	B5/F3	
BXLATCH0	MSPP-048	04-048	135	O	XLATCH0	B4/F1	
BXLATCH0	FPC	04-056	135	I	XLATCH0	B5/F3	
BXMEM1IO	MSPP-048	04-048	040	O	XMEM1IO0	B4/F1	
BXMEM1IO	FPC	04-056	040	I	XMEM1IO0	B5/F3	
BXPWRRST	MSPP-048	04-048	022	O	XPWRRST0	B4/F1	
BXPWRRST	FPC	04-056	022	I	XPWRRST0	B5/F3	
CDS1	C&D	04-066	124	O	RS1	B8/F3	
CDS1	PWRCONV2	04-082	011	I	RS1	B9/G3	
CDS2	C&D	04-066	122	IO	RS2	B8/F3	
CDS2	PWRCONV2	04-082	110	I	RS2	B9/G3	
CDS3	C&D	04-066	009	O	RS3	B8/F3	
CDS3	PWRCONV2	04-082	109	I	RS3	B9/G3	
CDTAPER1	IOMI-C	04-120	400	O	DTAPERO1	B12/F3	
CDTAPER1	MSC3	04-155	134	I	CDTAPER1	B16/G3	
CINTA00	04-087	04-087	020	O		B18/B3	*
CINTA00	IOMI-A	04-090	118	O	CINT000	B10/F3	
CINTA00	MSC3	04-155	720	O	CINT000	B16/G3	
CINTA10	04-089	04-089	020	O		B18/B6	*
CINTA10	IOMI-A	04-090	318	O	CINT100	B10/F3	
CINTA10	MSC3	04-155	320	O	CINT100	B16/G3	
CINTA20	IOMI-A	04-090	418	O	CINT200	B10/F3	
CINTA20	04-099	04-099	020	O		B19/B0	*
CINTA20	MSC3	04-155	520	O	CINT200	B16/G3	
CINTA30	IOMI-A	04-090	518	O	CINT300	B10/F3	
CINTA30	04-101	04-101	020	O		B19/B4	*
CINTA30	MSC3	04-155	120	O	CINT300	B16/G3	
CINTB00	04-103	04-103	020	O		B19/B7	*
CINTB00	IOMI-B	04-106	118	O	CINT000	B11/F3	
CINTB10	04-105	04-105	020	O		B20/C2	*
CINTB10	IOMI-B	04-106	318	O	CINT100	B11/F3	
CINTB20	IOMI-B	04-106	418	O	CINT200	B11/F3	
CINTB20	04-113	04-113	020	O		B20/C6	*
CINTB30	IOMI-B	04-106	518	O	CINT300	B11/F3	
CINTB30	04-115	04-115	020	O		B21/C1	*
CINTC00	04-117	04-117	020	O		B21/C4	*
CINTC00	IOMI-C	04-120	118	O	CINT000	B12/F3	

12 LEAD INDEX (CONTINUED)

LDESIG	FDESIG	ELI EQL	TRMNO	FN	TRMMOD	SYMLOC	XT
CINTC10	04-119	04-119	020	O		B21/C7	*
CINTC10	IOMI-C	04-120	318	O	CINT100	B12/F3	
CINTC20	IOMI-C	04-120	418	O	CINT200	B12/F3	
CINTC20	04-127	04-127	020	O		B22/C2	*
CINTC30	IOMI-C	04-120	518	O	CINT300	B12/F3	
CINTC30	04-129	04-129	020	O		B22/C5	*
CINTD00	04-131	04-131	020	O		B23/B1	*
CINTD00	IOMI-D	04-134	118	O	CINT000	B13/G3	
CINTD10	04-133	04-133	020	O		B23/B4	*
CINTD10	IOMI-D	04-134	318	O	CINT100	B13/G3	
CINTD20	IOMI-D	04-134	418	O	CINT200	B13/G3	
CINTD20	04-143	04-143	020	O		B23/B7	*
CINTD30	IOMI-D	04-134	518	O	CINT300	B13/G3	
CINTD30	04-145	04-145	020	O		B24/C4	*
CINTSUM0	IOMI-C	04-120	552	O	INTSUM00	B12/F3	
CINTSUM0	MSC3	04-155	145	I	CINTSUM0	B16/G3	
CLK0ON	MSC3	04-155	407	O	CLK00ON	B16/G3	
CLK0ON	DDSBS	04-178	007	O	CLK0ON	B15/F3	*
CLK0OP	MSC3	04-155	506	O	CLK00OP	B16/G3	
CLK0OP	DDSBS	04-178	106	O	CLK0OP	B15/F3	*
CLK1ON	MSC3	04-155	607	O	CLK01ON	B16/G3	
CLK1ON	DDSBS	04-178	207	O	CLK1ON	B15/F3	*
CLK1OP	MSC3	04-155	706	O	CLK01OP	B16/G3	
CLK1OP	DDSBS	04-178	306	O	CLK1OP	B15/F3	*
CLOCK1	IOMI-A	04-090	350	I	CLOCKI1	B10/F3	
CLOCK1	IOMI-B	04-106	350	I	CLOCKI1	B11/F3	
CLOCK1	IOMI-C	04-120	350	I	CLOCKI1	B12/F3	
CLOCK1	IOMI-D	04-134	350	I	CLOCKI1	B13/G3	
CLOCK1	MSC3	04-155	306	O	CLOCK1	B16/G3	
CLOCKQH	IOMI-A	04-090	156	I	CLKDTAI0	B10/F3	
CLOCKQH	IOMI-B	04-106	156	I	CLKDTAI0	B11/F3	
CLOCKQH	IOMI-C	04-120	156	I	CLKDTAI0	B12/F3	
CLOCKQH	IOMI-D	04-134	156	I	CLKDTAI0	B13/G3	
CLOCKQH	MSC3	04-155	643	O	CLKDTAI0	B16/G3	
CLRPCA00	04-086	04-086	020	O		B18/B1	*
CLRPCA00	IOMI-A	04-090	016	O	CLR000	B10/F3	
CLRPCA00	MSC3	04-155	620	O	CLR000	B16/G3	
CLRPCA10	04-088	04-088	020	O		B18/B4	*
CLRPCA10	IOMI-A	04-090	116	O	CLR100	B10/F3	
CLRPCA10	MSC3	04-155	220	O	CLR100	B16/G3	
CLRPCA20	IOMI-A	04-090	216	O	CLR200	B10/F3	
CLRPCA20	04-098	04-098	020	O		B18/B7	*
CLRPCA20	MSC3	04-155	420	O	CLR200	B16/G3	
CLRPCA30	IOMI-A	04-090	316	O	CLR300	B10/F3	
CLRPCA30	04-100	04-100	020	O		B19/B2	*
CLRPCA30	MSC3	04-155	020	O	CLR300	B16/G3	
CLRPCB00	04-102	04-102	020	O		B19/B6	*
CLRPCB00	IOMI-B	04-106	016	O	CLR000	B11/F3	
CLRPCB10	04-104	04-104	020	O		B20/C1	*
CLRPCB10	IOMI-B	04-106	116	O	CLR100	B11/F3	
CLRPCB20	IOMI-B	04-106	216	O	CLR200	B11/F3	
CLRPCB20	04-112	04-112	020	O		B20/C4	*
CLRPCB30	IOMI-B	04-106	316	O	CLR300	B11/F3	
CLRPCB30	04-114	04-114	020	O		B20/C7	*

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MESSAGE SWITCH CONTROL UNIT, MODEL 3

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LDESIG	FDESIG	ELI EQL	TRMNO	FN	TRMMOD	SYMLOC	XT
CLRPCC00	04-116	04-116	020	O		B21/C3	*
CLRPCC00	IOMI-C	04-120	016	O	CLR0O0	B12/F3	
CLRPCC10	04-118	04-118	020	O		B21/C6	*
CLRPCC10	IOMI-C	04-120	116	O	CLR1O0	B12/F3	
CLRPCC20	IOMI-C	04-120	216	O	CLR2O0	B12/F3	
CLRPCC20	04-126	04-126	020	O		B22/C1	*
CLRPCC30	IOMI-C	04-120	316	O	CLR3O0	B12/F3	
CLRPCC30	04-128	04-128	020	O		B22/C4	*
CLRPCD00	04-130	04-130	020	O		B22/C7	*
CLRPCD00	IOMI-D	04-134	016	O	CLR0O0	B13/G3	
CLRPCD10	04-132	04-132	020	O		B23/B3	*
CLRPCD10	IOMI-D	04-134	116	O	CLR1O0	B13/G3	
CLRPCD20	IOMI-D	04-134	216	O	CLR2O0	B13/G3	
CLRPCD20	04-142	04-142	020	O		B23/B6	*
CLRPCD30	IOMI-D	04-134	316	O	CLR3O0	B13/G3	
CLRPCD30	04-144	04-144	020	O		B24/C3	*
CMDINT0	MSPP-032	04-032	303	I	CMDINT0	B2/F2	
CMDINT0	04-037	04-037	020	I		B7/F4	*
CMDINT0	MSPP-048	04-048	303	I	CMDINT0	B4/F1	
CSAA000	04-086	04-086	016	I		B18/C1	*
CSAA000	IOMI-A	04-090	113	I	CSA00I0	B10/F3	
CSAA000	MSC3	04-155	616	I	CSA000	B16/G3	
CSAA010	04-086	04-086	017	I		B18/C1	*
CSAA010	IOMI-A	04-090	213	I	CSA01I0	B10/F3	
CSAA010	MSC3	04-155	617	I	CSA010	B16/G3	
CSAA020	04-086	04-086	018	I		B18/C1	*
CSAA020	IOMI-A	04-090	313	I	CSA02I0	B10/F3	
CSAA020	MSC3	04-155	618	I	CSA020	B16/G3	
CSAA030	04-086	04-086	019	I		B18/C1	*
CSAA030	IOMI-A	04-090	413	I	CSA03I0	B10/F3	
CSAA030	MSC3	04-155	619	I	CSA030	B16/G3	
CSAA100	04-088	04-088	016	I		B18/C4	*
CSAA100	IOMI-A	04-090	513	I	CSA10I0	B10/F3	
CSAA100	MSC3	04-155	216	I	CSA100	B16/G3	
CSAA110	04-088	04-088	017	I		B18/C4	*
CSAA110	IOMI-A	04-090	014	I	CSA11I0	B10/F3	
CSAA110	MSC3	04-155	217	I	CSA110	B16/G3	
CSAA120	04-088	04-088	018	I		B18/C4	*
CSAA120	IOMI-A	04-090	114	I	CSA12I0	B10/F3	
CSAA120	MSC3	04-155	218	I	CSA120	B16/G3	
CSAA130	04-088	04-088	019	I		B18/C4	*
CSAA130	IOMI-A	04-090	314	I	CSA13I0	B10/F3	
CSAA130	MSC3	04-155	219	I	CSA130	B16/G3	
CSAA200	IOMI-A	04-090	414	I	CSA20I0	B10/F3	
CSAA200	04-098	04-098	016	I		B18/C7	*
CSAA200	MSC3	04-155	416	I	CSA200	B16/G3	
CSAA210	IOMI-A	04-090	514	I	CSA21I0	B10/F3	
CSAA210	04-098	04-098	017	I		B18/C7	*
CSAA210	MSC3	04-155	417	I	CSA210	B16/G3	
CSAA220	IOMI-A	04-090	015	I	CSA22I0	B10/F3	
CSAA220	04-098	04-098	018	I		B18/C7	*
CSAA220	MSC3	04-155	418	I	CSA220	B16/G3	
CSAA230	IOMI-A	04-090	115	I	CSA23I0	B10/F3	
CSAA230	04-098	04-098	019	I		B18/C7	*
CSAA230	MSC3	04-155	419	I	CSA230	B16/G3	
CSAA300	IOMI-A	04-090	215	I	CSA30I0	B10/F3	
CSAA300	04-100	04-100	016	I		B19/B2	*
CSAA300	MSC3	04-155	016	I	CSA300	B16/G3	
CSAA310	IOMI-A	04-090	315	I	CSA31I0	B10/F3	
CSAA310	04-100	04-100	017	I		B19/C2	*
CSAA310	MSC3	04-155	017	I	CSA310	B16/G3	
CSAA320	IOMI-A	04-090	415	I	CSA32I0	B10/F3	
CSAA320	04-100	04-100	018	I		B19/C2	*
CSAA320	MSC3	04-155	018	I	CSA320	B16/G3	
CSAA330	IOMI-A	04-090	515	I	CSA33I0	B10/F3	
CSAA330	04-100	04-100	019	I		B19/C2	*
CSAA330	MSC3	04-155	019	I	CSA330	B16/G3	
CSAB000	04-102	04-102	016	I		B19/B6	*
CSAB000	IOMI-B	04-106	113	I	CSA00I0	B11/F3	

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LDESIG	FDESIG	ELI EQL	TRMNO	FN	TRMMOD	SYMLOC	XT
CSAB010	04-102	04-102	017	I		B19/C6	*
CSAB010	IOMI-B	04-106	213	I	CSA01I0	B11/F3	
CSAB020	04-102	04-102	018	I		B19/C6	*
CSAB020	IOMI-B	04-106	313	I	CSA02I0	B11/F3	
CSAB030	04-102	04-102	019	I		B19/C6	*
CSAB030	IOMI-B	04-106	413	I	CSA03I0	B11/F3	
CSAB100	04-104	04-104	016	I		B20/C1	*
CSAB100	IOMI-B	04-106	513	I	CSA10I0	B11/F3	
CSAB110	04-104	04-104	017	I		B20/C1	*
CSAB110	IOMI-B	04-106	014	I	CSA11I0	B11/F3	
CSAB120	04-104	04-104	018	I		B20/C1	*
CSAB120	IOMI-B	04-106	114	I	CSA12I0	B11/F3	
CSAB130	04-104	04-104	019	I		B20/C1	*
CSAB130	IOMI-B	04-106	314	I	CSA13I0	B11/F3	
CSAB200	IOMI-B	04-106	414	I	CSA20I0	B11/F3	
CSAB200	04-112	04-112	016	I		B20/C4	*
CSAB210	IOMI-B	04-106	514	I	CSA21I0	B11/F3	
CSAB210	04-112	04-112	017	I		B20/C4	*
CSAB220	IOMI-B	04-106	015	I	CSA22I0	B11/F3	
CSAB220	04-112	04-112	018	I		B20/C4	*
CSAB230	IOMI-B	04-106	115	I	CSA23I0	B11/F3	
CSAB230	04-112	04-112	019	I		B20/C4	*
CSAB300	IOMI-B	04-106	215	I	CSA30I0	B11/F3	
CSAB300	04-114	04-114	016	I		B20/C7	*
CSAB310	IOMI-B	04-106	315	I	CSA31I0	B11/F3	
CSAB310	04-114	04-114	017	I		B20/C7	*
CSAB320	IOMI-B	04-106	415	I	CSA32I0	B11/F3	
CSAB320	04-114	04-114	018	I		B20/C7	*
CSAB330	IOMI-B	04-106	515	I	CSA33I0	B11/F3	
CSAB330	04-114	04-114	019	I		B20/C7	*
CSAC000	04-116	04-116	016	I		B21/C3	*
CSAC000	IOMI-C	04-120	113	I	CSA00I0	B12/F3	
CSAC010	04-116	04-116	017	I		B21/C3	*
CSAC010	IOMI-C	04-120	213	I	CSA01I0	B12/F3	
CSAC020	04-116	04-116	018	I		B21/C3	*
CSAC020	IOMI-C	04-120	313	I	CSA02I0	B12/F3	
CSAC030	04-116	04-116	019	I		B21/C3	*
CSAC030	IOMI-C	04-120	413	I	CSA03I0	B12/F3	
CSAC100	04-118	04-118	016	I		B21/C6	*
CSAC100	IOMI-C	04-120	513	I	CSA10I0	B12/F3	
CSAC110	04-118	04-118	017	I		B21/C6	*
CSAC110	IOMI-C	04-120	014	I	CSA11I0	B12/F3	
CSAC120	04-118	04-118	018	I		B21/C6	*
CSAC120	IOMI-C	04-120	114	I	CSA12I0	B12/F3	
CSAC130	04-118	04-118	019	I		B21/C6	*
CSAC130	IOMI-C	04-120	314	I	CSA13I0	B12/F3	
CSAC200	IOMI-C	04-120	414	I	CSA20I0	B12/F3	
CSAC200	04-126	04-126	016	I		B22/C1	*
CSAC210	IOMI-C	04-120	514	I	CSA21I0	B12/F3	
CSAC210	04-126	04-126	017	I		B22/C1	*
CSAC220	IOMI-C	04-120	015	I	CSA22I0	B12/F3	
CSAC220	04-126	04-126	018	I		B22/C1	*
CSAC230	IOMI-C	04-120	115	I	CSA23I0	B12/F3	
CSAC230	04-126	04-126	019	I		B22/C1	*
CSAC300	IOMI-C	04-120	215	I	CSA30I0	B12/F3	
CSAC300	04-128	04-128	016	I		B22/C4	*
CSAC310	IOMI-C	04-120	315	I	CSA31I0	B12/F3	
CSAC310	04-128	04-128	017	I		B22/C4	*
CSAC320	IOMI-C	04-120	415	I	CSA32I0	B12/F3	
CSAC320	04-128	04-128	018	I		B22/C4	*
CSAC330	IOMI-C	04-120	515	I	CSA33I0	B12/F3	
CSAC330	04-128	04-128	019	I		B22/C4	*
CSAD000	04-130	04-130	016	I		B22/C7	*
CSAD000	IOMI-D	04-134	113	I	CSA00I0	B13/G3	

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LDESIG	FDESIG	ELI EQL	TRMNO	FN	TRMMOD	SYMLOC	XT
CSAD010	04-130	04-130	017	I		B22/C7	*
CSAD010	IOMI-D	04-134	213	I	CSA01I0	B13/G3	
CSAD020	04-130	04-130	018	I		B22/C7	*
CSAD020	IOMI-D	04-134	313	I	CSA02I0	B13/G3	
CSAD030	04-130	04-130	019	I		B22/C7	*
CSAD030	IOMI-D	04-134	413	I	CSA03I0	B13/G3	
CSAD100	04-132	04-132	016	I		B23/B3	*
CSAD100	IOMI-D	04-134	513	I	CSA10I0	B13/G3	
CSAD110	04-132	04-132	017	I		B23/C3	*
CSAD110	IOMI-D	04-134	014	I	CSA11I0	B13/G3	
CSAD120	04-132	04-132	018	I		B23/C3	*
CSAD120	IOMI-D	04-134	114	I	CSA12I0	B13/G3	
CSAD130	04-132	04-132	019	I		B23/C3	*
CSAD130	IOMI-D	04-134	314	I	CSA13I0	B13/G3	
CSAD200	IOMI-D	04-134	414	I	CSA20I0	B13/G3	
CSAD200	04-142	04-142	016	I		B23/B6	*
CSAD210	IOMI-D	04-134	514	I	CSA21I0	B13/G3	
CSAD210	04-142	04-142	017	I		B23/C6	*
CSAD220	IOMI-D	04-134	015	I	CSA22I0	B13/G3	
CSAD220	04-142	04-142	018	I		B23/C6	*
CSAD230	IOMI-D	04-134	115	I	CSA23I0	B13/G3	
CSAD230	04-142	04-142	019	I		B23/C6	*
CSAD300	IOMI-D	04-134	215	I	CSA30I0	B13/G3	
CSAD300	04-144	04-144	016	I		B24/C3	*
CSAD310	IOMI-D	04-134	315	I	CSA31I0	B13/G3	
CSAD310	04-144	04-144	017	I		B24/C3	*
CSAD320	IOMI-D	04-134	415	I	CSA32I0	B13/G3	
CSAD320	04-144	04-144	018	I		B24/C3	*
CSAD330	IOMI-D	04-134	515	I	CSA33I0	B13/G3	
CSAD330	04-144	04-144	019	I		B24/C3	*
CYCEND1	IOMI-A	04-090	251	I	CYCENDI1	B10/F3	
CYCEND1	IOMI-B	04-106	251	I	CYCENDI1	B11/F3	
CYCEND1	IOMI-C	04-120	251	I	CYCENDI1	B12/F3	
CYCEND1	IOMI-D	04-134	251	I	CYCENDI1	B13/G3	
CYCEND1	MSC3	04-155	443	O	CYCENDI1	B16/G3	
DAH0BN	MSC3	04-155	410	IO	DAH00BN	B16/G3	
DAH0BN	DDSBS	04-178	010	IO	DAH0BN	B15/F3	*
DAH0BP	MSC3	04-155	509	IO	DAH00BP	B16/G3	
DAH0BP	DDSBS	04-178	109	IO	DAH0BP	B15/F3	*
DAH1BN	MSC3	04-155	610	IO	DAH01BN	B16/G3	
DAH1BN	DDSBS	04-178	210	IO	DAH1BN	B15/F3	*
DAH1BP	MSC3	04-155	709	IO	DAH01BP	B16/G3	
DAH1BP	DDSBS	04-178	309	IO	DAH1BP	B15/F3	*
DAL0BN	MSC3	04-155	409	IO	DAL00BN	B16/G3	
DAL0BN	DDSBS	04-178	009	IO	DAL0BN	B15/F3	*
DAL0BP	MSC3	04-155	508	IO	DAL00BP	B16/G3	
DAL0BP	DDSBS	04-178	108	IO	DAL0BP	B15/F3	*
DAL1BN	MSC3	04-155	609	IO	DAL01BN	B16/G3	
DAL1BN	DDSBS	04-178	209	IO	DAL1BN	B15/F3	*
DAL1BP	MSC3	04-155	708	IO	DAL01BP	B16/G3	
DAL1BP	DDSBS	04-178	308	IO	DAL1BP	B15/F3	*
DB001	IOMI-A	04-090	001	IO	DB00B1	B10/F3	

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MESSAGE SWITCH CONTROL UNIT, MODEL 3

DWG SIZE: C2 | ISSUE: 4M

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LDESIG	FDESIG	ELI EQL	TRMNO	FN TRMMOD	SYMLOC	XT
DB001	IOMI-A	04-090	500	IO DBBIT1	B10/F3	
DB001	IOMI-B	04-106	001	IO DB00B1	B11/F3	
DB001	IOMI-C	04-120	001	IO DB00B1	B12/F3	
DB001	IOMI-D	04-134	001	IO DB00B1	B13/G3	
DB001	MSC3	04-155	010	IO BDB001	B16/G3	
DB011	IOMI-A	04-090	101	IO DB01B1	B10/F3	
DB011	IOMI-B	04-106	101	IO DB01B1	B11/F3	
DB011	IOMI-B	04-106	500	IO DBBIT1	B11/F3	
DB011	IOMI-C	04-120	101	IO DB01B1	B12/F3	
DB011	IOMI-D	04-134	101	IO DB01B1	B13/G3	
DB011	MSC3	04-155	011	IO BDB011	B16/G3	
DB021	IOMI-A	04-090	201	IO DB02B1	B10/F3	
DB021	IOMI-B	04-106	201	IO DB02B1	B11/F3	
DB021	IOMI-C	04-120	201	IO DB02B1	B12/F3	
DB021	IOMI-C	04-120	500	IO DBBIT1	B12/F3	
DB021	IOMI-D	04-134	201	IO DB02B1	B13/G3	
DB021	MSC3	04-155	109	IO BDB021	B16/G3	
DB031	IOMI-A	04-090	301	IO DB03B1	B10/F3	
DB031	IOMI-B	04-106	301	IO DB03B1	B11/F3	
DB031	IOMI-C	04-120	301	IO DB03B1	B12/F3	
DB031	IOMI-D	04-134	301	IO DB03B1	B13/G3	
DB031	IOMI-D	04-134	500	IO DBBIT1	B13/G3	
DB031	MSC3	04-155	110	IO BDB031	B16/G3	
DB041	IOMI-A	04-090	401	IO DB04B1	B10/F3	
DB041	IOMI-B	04-106	401	IO DB04B1	B11/F3	
DB041	IOMI-C	04-120	401	IO DB04B1	B12/F3	
DB041	IOMI-D	04-134	401	IO DB04B1	B13/G3	
DB041	MSC3	04-155	210	IO BDB041	B16/G3	
DB051	IOMI-A	04-090	501	IO DB05B1	B10/F3	
DB051	IOMI-B	04-106	501	IO DB05B1	B11/F3	
DB051	IOMI-C	04-120	501	IO DB05B1	B12/F3	
DB051	IOMI-D	04-134	501	IO DB05B1	B13/G3	
DB051	MSC3	04-155	211	IO BDB051	B16/G3	
DB061	IOMI-A	04-090	002	IO DB06B1	B10/F3	
DB061	IOMI-B	04-106	002	IO DB06B1	B11/F3	
DB061	IOMI-C	04-120	002	IO DB06B1	B12/F3	
DB061	IOMI-D	04-134	002	IO DB06B1	B13/G3	
DB061	MSC3	04-155	309	IO BDB061	B16/G3	
DB071	IOMI-A	04-090	102	IO DB07B1	B10/F3	
DB071	IOMI-B	04-106	102	IO DB07B1	B11/F3	
DB071	IOMI-C	04-120	102	IO DB07B1	B12/F3	
DB071	IOMI-D	04-134	102	IO DB07B1	B13/G3	
DB071	MSC3	04-155	310	IO BDB071	B16/G3	
DB081	IOMI-A	04-090	202	IO DB08B1	B10/F3	
DB081	IOMI-B	04-106	202	IO DB08B1	B11/F3	
DB081	IOMI-C	04-120	202	IO DB08B1	B12/F3	
DB081	IOMI-D	04-134	202	IO DB08B1	B13/G3	
DB081	MSC3	04-155	013	IO BDB081	B16/G3	
DB091	IOMI-A	04-090	302	IO DB09B1	B10/F3	
DB091	IOMI-B	04-106	302	IO DB09B1	B11/F3	
DB091	IOMI-C	04-120	302	IO DB09B1	B12/F3	
DB091	IOMI-D	04-134	302	IO DB09B1	B13/G3	
DB091	MSC3	04-155	014	IO BDB091	B16/G3	
DB101	IOMI-A	04-090	402	IO DB10B1	B10/F3	
DB101	IOMI-B	04-106	402	IO DB10B1	B11/F3	
DB101	IOMI-C	04-120	402	IO DB10B1	B12/F3	
DB101	IOMI-D	04-134	402	IO DB10B1	B13/G3	
DB101	MSC3	04-155	112	IO BDB101	B16/G3	
DB111	IOMI-A	04-090	502	IO DB11B1	B10/F3	
DB111	IOMI-B	04-106	502	IO DB11B1	B11/F3	
DB111	IOMI-C	04-120	502	IO DB11B1	B12/F3	
DB111	IOMI-D	04-134	502	IO DB11B1	B13/G3	
DB111	MSC3	04-155	113	IO BDB111	B16/G3	
DB121	IOMI-A	04-090	003	IO DB12B1	B10/F3	
DB121	IOMI-B	04-106	003	IO DB12B1	B11/F3	
DB121	IOMI-C	04-120	003	IO DB12B1	B12/F3	
DB121	IOMI-D	04-134	003	IO DB12B1	B13/G3	
DB121	MSC3	04-155	213	IO BDB121	B16/G3	
DB131	IOMI-A	04-090	103	IO DB13B1	B10/F3	
DB131	IOMI-B	04-106	103	IO DB13B1	B11/F3	
DB131	IOMI-C	04-120	103	IO DB13B1	B12/F3	
DB131	IOMI-D	04-134	103	IO DB13B1	B13/G3	
DB131	MSC3	04-155	214	IO BDB131	B16/G3	
DB141	IOMI-A	04-090	203	IO DB14B1	B10/F3	
DB141	IOMI-B	04-106	203	IO DB14B1	B11/F3	
DB141	IOMI-C	04-120	203	IO DB14B1	B12/F3	
DB141	IOMI-D	04-134	203	IO DB14B1	B13/G3	
DB141	MSC3	04-155	312	IO BDB141	B16/G3	
DB151	IOMI-A	04-090	303	IO DB15B1	B10/F3	
DB151	IOMI-B	04-106	303	IO DB15B1	B11/F3	

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LDESIG	FDESIG	ELI EQL	TRMNO	FN TRMMOD	SYMLOC	XT
DB151	IOMI-C	04-120	303	IO DB15B1	B12/F3	
DB151	IOMI-D	04-134	303	IO DB15B1	B13/G3	
DB151	MSC3	04-155	313	IO BDB151	B16/G3	
DBPH1	IOMI-A	04-090	503	IO DBPHB1	B10/F3	
DBPH1	IOMI-B	04-106	503	IO DBPHB1	B11/F3	
DBPH1	IOMI-C	04-120	503	IO DBPHB1	B12/F3	
DBPH1	IOMI-D	04-134	503	IO DBPHB1	B13/G3	
DBPH1	MSC3	04-155	414	IO BDBPHB1	B16/G3	
DBPL1	IOMI-A	04-090	403	IO DBPLB1	B10/F3	
DBPL1	IOMI-B	04-106	403	IO DBPLB1	B11/F3	
DBPL1	IOMI-C	04-120	403	IO DBPLB1	B12/F3	
DBPL1	IOMI-D	04-134	403	IO DBPLB1	B13/G3	
DBPL1	MSC3	04-155	413	IO BDBPLB1	B16/G3	
DDTAPER1	IOMI-D	04-134	400	O DTAPERO1	B13/G3	
DDTAPER1	MSC3	04-155	033	I DDTAPER1	B16/G3	
DINTSUM0	IOMI-D	04-134	552	O INTSUMO0	B13/G3	
DINTSUM0	MSC3	04-155	045	I DINTSUM0	B16/G3	
DMAA0001	04-087	04-087	035	O	B18/C3	*
DMAA0001	IOMI-A	04-090	033	O DMA00001	B10/F3	
DMAA0001	MSC3	04-155	635	O DMA00001	B16/G3	
DMAA0011	04-086	04-086	035	O	B18/C1	*
DMAA0011	IOMI-A	04-090	433	O DMA00101	B10/F3	
DMAA0011	MSC3	04-155	735	O DMA00101	B16/G3	
DMAA0021	04-087	04-087	036	O	B18/C3	*
DMAA0021	IOMI-A	04-090	234	O DMA00201	B10/F3	
DMAA0021	MSC3	04-155	636	O DMA00201	B16/G3	
DMAA0031	04-086	04-086	036	O	B18/C1	*
DMAA0031	IOMI-A	04-090	035	O DMA00301	B10/F3	
DMAA0031	MSC3	04-155	736	O DMA00301	B16/G3	
DMAA0041	04-087	04-087	037	O	B18/C3	*
DMAA0041	IOMI-A	04-090	535	O DMA00401	B10/F3	
DMAA0041	MSC3	04-155	637	O DMA00401	B16/G3	
DMAA0051	04-086	04-086	037	O	B18/C1	*
DMAA0051	IOMI-A	04-090	436	O DMA00501	B10/F3	
DMAA0051	MSC3	04-155	737	O DMA00501	B16/G3	
DMAA0061	04-087	04-087	038	O	B18/C3	*
DMAA0061	IOMI-A	04-090	237	O DMA00601	B10/F3	
DMAA0061	MSC3	04-155	638	O DMA00601	B16/G3	
DMAA0071	04-086	04-086	038	O	B18/C1	*
DMAA0071	IOMI-A	04-090	038	O DMA00701	B10/F3	
DMAA0071	MSC3	04-155	738	O DMA00701	B16/G3	
DMAA0081	04-087	04-087	039	O	B18/C3	*
DMAA0081	IOMI-A	04-090	438	O DMA00801	B10/F3	
DMAA0081	MSC3	04-155	639	O DMA00801	B16/G3	
DMAA0091	04-086	04-086	039	O	B18/C1	*
DMAA0091	IOMI-A	04-090	040	O DMA00901	B10/F3	
DMAA0091	MSC3	04-155	739	O DMA00901	B16/G3	
DMAA0101	04-087	04-087	040	O	B18/C3	*
DMAA0101	IOMI-A	04-090	440	O DMA01001	B10/F3	
DMAA0101	MSC3	04-155	640	O DMA01001	B16/G3	
DMAA0111	04-086	04-086	040	O	B18/C1	*
DMAA0111	IOMI-A	04-090	241	O DMA01101	B10/F3	
DMAA0111	MSC3	04-155	740	O DMA01101	B16/G3	
DMAA0121	04-087	04-087	041	O	B18/C3	*
DMAA0121	IOMI-A	04-090	042	O DMA01201	B10/F3	
DMAA0121	MSC3	04-155	641	O DMA01201	B16/G3	
DMAA0131	04-086	04-086	041	O	B18/C1	*
DMAA0131	IOMI-A	04-090	442	O DMA01301	B10/F3	
DMAA0131	MSC3	04-155	741	O DMA01301	B16/G3	
DMAA0141	04-087	04-087	042	O	B18/C3	*
DMAA0141	IOMI-A	04-090	343	O DMA01401	B10/F3	
DMAA0141	MSC3	04-155	642	O DMA01401	B16/G3	
DMAA0151	04-086	04-086	042	O	B18/D1	*
DMAA0151	IOMI-A	04-090	144	O DMA01501	B10/F3	
DMAA0151	MSC3	04-155	742	O DMA01501	B16/G3	
DMAA1001	04-089	04-089	035	O	B18/C6	*
DMAA1001	IOMI-A	04-090	133	O DMA10001	B10/F3	
DMAA1001	MSC3	04-155	235	O DMA10001	B16/G3	
DMAA1011	04-088	04-088	035	O	B18/C4	*
DMAA1011	IOMI-A	04-090	533	O DMA10101	B10/F3	
DMAA1011	MSC3	04-155	335	O DMA10101	B16/G3	
DMAA1021	04-089	04-089	036	O	B18/C6	*
DMAA1021	IOMI-A	04-090	334	O DMA10201	B10/F3	

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LDESIG	FDESIG	ELI EQL	TRMNO	FN TRMMOD	SYMLOC	XT
DMAA1021	MSC3	04-155	236	O DMA10201	B16/G3	
DMAA1031	04-088	04-088	036	O	B18/C4	*
DMAA1031	IOMI-A	04-090	135	O DMA10301	B10/F3	
DMAA1031	MSC3	04-155	336	O DMA10301	B16/G3	
DMAA1041	04-089	04-089	037	O	B18/C6	*
DMAA1041	IOMI-A	04-090	036	O DMA10401	B10/F3	
DMAA1041	MSC3	04-155	237	O DMA10401	B16/G3	
DMAA1051	04-088	04-088	037	O	B18/C4	*
DMAA1051	IOMI-A	04-090	536	O DMA10501	B10/F3	
DMAA1051	MSC3	04-155	337	O DMA10501	B16/G3	
DMAA1061	04-089	04-089	038	O	B18/C6	*
DMAA1061	IOMI-A	04-090	337	O DMA10601	B10/F3	
DMAA1061	MSC3	04-155	238	O DMA10601	B16/G3	
DMAA1071	04-088	04-088	038	O	B18/C4	*
DMAA1071	IOMI-A	04-090	138	O DMA10701	B10/F3	
DMAA1071	MSC3	04-155	338	O DMA10701	B16/G3	
DMAA1081	04-089	04-089	039	O	B18/C6	*
DMAA1081	IOMI-A	04-090	538	O DMA10801	B10/F3	
DMAA1081	MSC3	04-155	239	O DMA10801	B16/G3	
DMAA1091	04-088	04-088	039	O	B18/C4	*
DMAA1091	IOMI-A	04-090	140	O DMA10901	B10/F3	
DMAA1091	MSC3	04-155	339	O DMA10901	B16/G3	
DMAA1101	04-089	04-089	040	O	B18/C6	*
DMAA1101	IOMI-A	04-090	540	O DMA11001	B10/F3	
DMAA1101	MSC3	04-155	240	O DMA11001	B16/G3	
DMAA1111	04-088	04-088	040	O	B18/C4	*
DMAA1111	IOMI-A	04-090	341	O DMA11101	B10/F3	
DMAA1111	MSC3	04-155	340	O DMA11101	B16/G3	
DMAA1121	04-089	04-089	041	O	B18/C6	*
DMAA1121	IOMI-A	04-090	142	O DMA11201	B10/F3	
DMAA1121	MSC3	04-155	241	O DMA11201	B16/G3	
DMAA1131	04-088	04-088	041	O	B18/C4	*
DMAA1131	IOMI-A	04-090	542	O DMA11301	B10/F3	
DMAA1131	MSC3	04-155	341	O DMA11301	B16/G3	
DMAA1141	04-089	04-089	042	O	B18/C6	*
DMAA1141	IOMI-A	04-090	443	O DMA11401	B10/F3	
DMAA1141	MSC3	04-155	242	O DMA11401	B16/G3	
DMAA1151	04-088	04-088	042	O	B18/D4	*
DMAA1151	IOMI-A	04-090	244	O DMA11501	B10/F3	
DMAA1151	MSC3	04-155	342	O DMA11501	B16/G3	
DMAA2001	IOMI-A	04-090	233	O DMA20001	B10/F3	
DMAA2001	04-099	04-099	035	O	B19/C0	*
DMAA2001	MSC3	04-155	435	O DMA20001	B16/G3	
DMAA2011	IOMI-A	04-090	034	O DMA20101	B10/F3	
DMAA2011	04-098	04-098	035	O	B18/C7	*
DMAA2011	MSC3	04-155	535	O DMA20101	B16/G3	
DMAA2021	IOMI-A	04-090	434	O DMA20201	B10/F3	
DMAA2021	04-099	04-099	036	O	B19/C0	*
DMAA2021	MSC3	04-155	436	O DMA20201	B16/G3	
DMAA2031	IOMI-A	04-090	235	O DMA20301	B10/F3	
DMAA2031	04-098	04-098	036	O	B18/C7	*
DMAA2031	MSC3	04-155	536	O DMA20301	B16/G3	
DMAA2041	IOMI-A	04-090	136	O DMA20401	B10/F3	
DMAA2041	04-099	04-099	037	O	B19/C0	*
DMAA2041	MSC3	04-155	437	O DMA20401	B16/G3	
DMAA2051	IOMI-A	04-090	037	O DMA20501	B10/F3	

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LDESIG	FDESIG	ELI EQL	TRMNO	FN	TRMMOD	SYMLOC	XT
DMAA2051	04-098	04-098	037	O		B18/C7	*
DMAA2051	MSC3	04-155	537	O	DMA20501	B16/G3	
DMAA2061	IOMI-A	04-090	437	O	DMA20601	B10/F3	
DMAA2061	04-099	04-099	038	O		B19/C0	*
DMAA2061	MSC3	04-155	438	O	DMA20601	B16/G3	
DMAA2071	IOMI-A	04-090	238	O	DMA20701	B10/F3	
DMAA2071	04-098	04-098	038	O		B18/C7	*
DMAA2071	MSC3	04-155	538	O	DMA20701	B16/G3	
DMAA2081	IOMI-A	04-090	039	O	DMA20801	B10/F3	
DMAA2081	04-099	04-099	039	O		B19/C0	*
DMAA2081	MSC3	04-155	439	O	DMA20801	B16/G3	
DMAA2091	IOMI-A	04-090	240	O	DMA20901	B10/F3	
DMAA2091	04-098	04-098	039	O		B18/C7	*
DMAA2091	MSC3	04-155	539	O	DMA20901	B16/G3	
DMAA2101	IOMI-A	04-090	041	O	DMA21001	B10/F3	
DMAA2101	04-099	04-099	040	O		B19/C0	*
DMAA2101	MSC3	04-155	440	O	DMA21001	B16/G3	
DMAA2111	IOMI-A	04-090	441	O	DMA21101	B10/F3	
DMAA2111	04-098	04-098	040	O		B18/C7	*
DMAA2111	MSC3	04-155	540	O	DMA21101	B16/G3	
DMAA2121	IOMI-A	04-090	242	O	DMA21201	B10/F3	
DMAA2121	04-099	04-099	041	O		B19/C0	*
DMAA2121	MSC3	04-155	441	O	DMA21201	B16/G3	
DMAA2131	IOMI-A	04-090	043	O	DMA21301	B10/F3	
DMAA2131	04-098	04-098	041	O		B18/C7	*
DMAA2131	MSC3	04-155	541	O	DMA21301	B16/G3	
DMAA2141	IOMI-A	04-090	543	O	DMA21401	B10/F3	
DMAA2141	04-099	04-099	042	O		B19/C0	*
DMAA2141	MSC3	04-155	442	O	DMA21401	B16/G3	
DMAA2151	IOMI-A	04-090	444	O	DMA21501	B10/F3	
DMAA2151	04-098	04-098	042	O		B18/D7	*
DMAA2151	MSC3	04-155	542	O	DMA21501	B16/G3	
DMAA3001	IOMI-A	04-090	333	O	DMA30001	B10/F3	
DMAA3001	04-101	04-101	035	O		B19/B4	*
DMAA3001	MSC3	04-155	035	O	DMA30001	B16/G3	
DMAA3011	IOMI-A	04-090	134	O	DMA30101	B10/F3	
DMAA3011	04-100	04-100	035	O		B19/C2	*
DMAA3011	MSC3	04-155	135	O	DMA30101	B16/G3	
DMAA3021	IOMI-A	04-090	534	O	DMA30201	B10/F3	
DMAA3021	04-101	04-101	036	O		B19/C4	*
DMAA3021	MSC3	04-155	036	O	DMA30201	B16/G3	
DMAA3031	IOMI-A	04-090	435	O	DMA30301	B10/F3	
DMAA3031	04-100	04-100	036	O		B19/C2	*
DMAA3031	MSC3	04-155	136	O	DMA30301	B16/G3	
DMAA3041	IOMI-A	04-090	336	O	DMA30401	B10/F3	
DMAA3041	04-101	04-101	037	O		B19/C4	*
DMAA3041	MSC3	04-155	037	O	DMA30401	B16/G3	
DMAA3051	IOMI-A	04-090	137	O	DMA30501	B10/F3	
DMAA3051	04-100	04-100	037	O		B19/C2	*
DMAA3051	MSC3	04-155	137	O	DMA30501	B16/G3	
DMAA3061	IOMI-A	04-090	537	O	DMA30601	B10/F3	
DMAA3061	04-101	04-101	038	O		B19/C4	*
DMAA3061	MSC3	04-155	038	O	DMA30601	B16/G3	
DMAA3071	IOMI-A	04-090	338	O	DMA30701	B10/F3	
DMAA3071	04-100	04-100	038	O		B19/C2	*
DMAA3071	MSC3	04-155	138	O	DMA30701	B16/G3	
DMAA3081	IOMI-A	04-090	539	O	DMA30801	B10/F3	
DMAA3081	04-101	04-101	039	O		B19/C4	*
DMAA3081	MSC3	04-155	039	O	DMA30801	B16/G3	
DMAA3091	IOMI-A	04-090	340	O	DMA30901	B10/F3	
DMAA3091	04-100	04-100	039	O		B19/C2	*
DMAA3091	MSC3	04-155	139	O	DMA30901	B16/G3	
DMAA3101	IOMI-A	04-090	141	O	DMA31001	B10/F3	
DMAA3101	04-101	04-101	040	O		B19/C4	*
DMAA3101	MSC3	04-155	040	O	DMA31001	B16/G3	
DMAA3111	IOMI-A	04-090	541	O	DMA31101	B10/F3	
DMAA3111	04-100	04-100	040	O		B19/C2	*
DMAA3111	MSC3	04-155	140	O	DMA31101	B16/G3	
DMAA3121	IOMI-A	04-090	342	O	DMA31201	B10/F3	
DMAA3121	04-101	04-101	041	O		B19/C4	*
DMAA3121	MSC3	04-155	041	O	DMA31201	B16/G3	
DMAA3131	IOMI-A	04-090	143	O	DMA31301	B10/F3	

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LDESIG	FDESIG	ELI EQL	TRMNO	FN	TRMMOD	SYMLOC	XT
DMAA3131	04-100	04-100	041	O		B19/C2	*
DMAA3131	MSC3	04-155	141	O	DMA31301	B16/G3	
DMAA3141	IOMI-A	04-090	044	O	DMA31401	B10/F3	
DMAA3141	04-101	04-101	042	O		B19/C4	*
DMAA3141	MSC3	04-155	042	O	DMA31401	B16/G3	
DMAA3151	IOMI-A	04-090	544	O	DMA31501	B10/F3	
DMAA3151	04-100	04-100	042	O		B19/C2	*
DMAA3151	MSC3	04-155	142	O	DMA31501	B16/G3	
DMAAD001	MSPP-032	04-032	009	I	DMAAD001	B2/F2	
DMAAD001	04-039	04-039	003	I		B7/B5	*
DMAAD001	MSPP-048	04-048	009	I	DMAAD001	B4/F1	
DMAAD011	MSPP-032	04-032	109	I	DMAAD011	B2/F2	
DMAAD011	04-038	04-038	003	I		B7/B5	*
DMAAD011	MSPP-048	04-048	109	I	DMAAD011	B4/F1	
DMAAD021	MSPP-032	04-032	010	I	DMAAD021	B2/F2	
DMAAD021	04-039	04-039	004	I		B7/F5	*
DMAAD021	MSPP-048	04-048	010	I	DMAAD021	B4/F1	
DMAAD031	MSPP-032	04-032	110	I	DMAAD031	B2/F2	
DMAAD031	04-038	04-038	004	I		B7/B5	*
DMAAD031	MSPP-048	04-048	110	I	DMAAD031	B4/F1	
DMAAD041	MSPP-032	04-032	011	I	DMAAD041	B2/F2	
DMAAD041	04-039	04-039	005	I		B7/F5	*
DMAAD041	MSPP-048	04-048	011	I	DMAAD041	B4/F1	
DMAAD051	MSPP-032	04-032	111	I	DMAAD051	B2/F2	
DMAAD051	04-038	04-038	005	I		B7/B5	*
DMAAD051	MSPP-048	04-048	111	I	DMAAD051	B4/F1	
DMAAD061	MSPP-032	04-032	013	I	DMAAD061	B2/F2	
DMAAD061	04-039	04-039	006	I		B7/F5	*
DMAAD061	MSPP-048	04-048	013	I	DMAAD061	B4/F1	
DMAAD071	MSPP-032	04-032	113	I	DMAAD071	B2/F2	
DMAAD071	04-038	04-038	006	I		B7/C5	*
DMAAD071	MSPP-048	04-048	113	I	DMAAD071	B4/F1	
DMAAD081	MSPP-032	04-032	014	I	DMAAD081	B2/F2	
DMAAD081	04-039	04-039	007	I		B7/F5	*
DMAAD081	MSPP-048	04-048	014	I	DMAAD081	B4/F1	
DMAAD091	MSPP-032	04-032	114	I	DMAAD091	B2/F2	
DMAAD091	04-038	04-038	007	I		B7/C5	*
DMAAD091	MSPP-048	04-048	114	I	DMAAD091	B4/F1	
DMAAD101	MSPP-032	04-032	015	I	DMAAD101	B2/F2	
DMAAD101	04-039	04-039	008	I		B7/F5	*
DMAAD101	MSPP-048	04-048	015	I	DMAAD101	B4/F1	
DMAAD111	MSPP-032	04-032	115	I	DMAAD111	B2/F2	
DMAAD111	04-038	04-038	008	I		B7/C5	*
DMAAD111	MSPP-048	04-048	115	I	DMAAD111	B4/F1	
DMAAD121	MSPP-032	04-032	016	I	DMAAD121	B2/F2	
DMAAD121	04-039	04-039	009	I		B7/F5	*
DMAAD121	MSPP-048	04-048	016	I	DMAAD121	B4/F1	
DMAAD131	MSPP-032	04-032	116	I	DMAAD131	B2/F2	
DMAAD131	04-038	04-038	009	I		B7/C5	*
DMAAD131	MSPP-048	04-048	116	I	DMAAD131	B4/F1	
DMAAD141	MSPP-032	04-032	017	I	DMAAD141	B2/F2	
DMAAD141	04-039	04-039	010	I		B7/F5	*
DMAAD141	MSPP-048	04-048	017	I	DMAAD141	B4/F1	
DMAAD151	MSPP-032	04-032	117	I	DMAAD151	B2/F2	
DMAAD151	04-038	04-038	010	I		B7/C5	*
DMAAD151	MSPP-048	04-048	117	I	DMAAD151	B4/F1	
DMAB0001	04-103	04-103	035	O		B19/B7	*
DMAB0001	IOMI-B	04-106	033	O	DMA00001	B11/F3	
DMAB0011	04-102	04-102	035	O		B19/C6	*
DMAB0011	IOMI-B	04-106	433	O	DMA00101	B11/F3	
DMAB0021	04-103	04-103	036	O		B19/C7	*
DMAB0021	IOMI-B	04-106	234	O	DMA00201	B11/F3	
DMAB0031	04-102	04-102	036	O		B19/C6	*
DMAB0031	IOMI-B	04-106	035	O	DMA00301	B11/F3	
DMAB0041	04-103	04-103	037	O		B19/C7	*
DMAB0041	IOMI-B	04-106	535	O	DMA00401	B11/F3	
DMAB0051	04-102	04-102	037	O		B19/C6	*
DMAB0051	IOMI-B	04-106	436	O	DMA00501	B11/F3	
DMAB0061	04-103	04-103	038	O		B19/C7	*
DMAB0061	IOMI-B	04-106	237	O	DMA00601	B11/F3	

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LDESIG	FDESIG	ELI EQL	TRMNO	FN	TRMMOD	SYMLOC	XT
DMAB0071	04-102	04-102	038	O		B19/C6	*
DMAB0071	IOMI-B	04-106	038	O	DMA00701	B11/F3	
DMAB0081	04-103	04-103	039	O		B19/C7	*
DMAB0081	IOMI-B	04-106	438	O	DMA00801	B11/F3	
DMAB0091	04-102	04-102	039	O		B19/C6	*
DMAB0091	IOMI-B	04-106	040	O	DMA00901	B11/F3	
DMAB0101	04-103	04-103	040	O		B19/C7	*
DMAB0101	IOMI-B	04-106	440	O	DMA01001	B11/F3	
DMAB0111	04-102	04-102	040	O		B19/C6	*
DMAB0111	IOMI-B	04-106	241	O	DMA01101	B11/F3	
DMAB0121	04-103	04-103	041	O		B19/C7	*
DMAB0121	IOMI-B	04-106	042	O	DMA01201	B11/F3	
DMAB0131	04-102	04-102	041	O		B19/C6	*
DMAB0131	IOMI-B	04-106	442	O	DMA01301	B11/F3	
DMAB0141	04-103	04-103	042	O		B19/C7	*
DMAB0141	IOMI-B	04-106	343	O	DMA01401	B11/F3	
DMAB0151	04-102	04-102	042	O		B19/C6	*
DMAB0151	IOMI-B	04-106	144	O	DMA01501	B11/F3	
DMAB1001	04-105	04-105	035	O		B20/C2	*
DMAB1001	IOMI-B	04-106	133	O	DMA10001	B11/F3	
DMAB1011	04-104	04-104	035	O		B20/C1	*
DMAB1011	IOMI-B	04-106	533	O	DMA10101	B11/F3	
DMAB1021	04-105	04-105	036	O		B20/C2	*
DMAB1021	IOMI-B	04-106	334	O	DMA10201	B11/F3	
DMAB1031	04-104	04-104	036	O		B20/C1	*
DMAB1031	IOMI-B	04-106	135	O	DMA10301	B11/F3	
DMAB1041	04-105	04-105	037	O		B20/C2	*
DMAB1041	IOMI-B	04-106	036	O	DMA10401	B11/F3	
DMAB1051	04-104	04-104	037	O		B20/C1	*
DMAB1051	IOMI-B	04-106	536	O	DMA10501	B11/F3	
DMAB1061	04-105	04-105	038	O		B20/C2	*
DMAB1061	IOMI-B	04-106	337	O	DMA10601	B11/F3	
DMAB1071	04-104	04-104	038	O		B20/C1	*
DMAB1071	IOMI-B	04-106	138	O	DMA10701	B11/F3	
DMAB1081	04-105	04-105	039	O		B20/C2	*
DMAB1081	IOMI-B	04-106	538	O	DMA10801	B11/F3	
DMAB1091	04-104	04-104	039	O		B20/C1	*
DMAB1091	IOMI-B	04-106	140	O	DMA10901	B11/F3	
DMAB1101	04-105	04-105	040	O		B20/C2	*
DMAB1101	IOMI-B	04-106	540	O	DMA11001	B11/F3	
DMAB1111	04-104	04-104	040	O		B20/D1	*
DMAB1111	IOMI-B	04-106	341	O	DMA11101	B11/F3	
DMAB1121	04-105	04-105	041	O		B20/C2	*
DMAB1121	IOMI-B	04-106	142	O	DMA11201	B11/F3	
DMAB1131	04-104	04-104	041	O		B20/D1	*
DMAB1131	IOMI-B	04-106	542	O	DMA11301	B11/F3	
DMAB1141	04-105	04-105	042	O		B20/C2	*
DMAB1141	IOMI-B	04-106	443	O	DMA11401	B11/F3	
DMAB1151	04-104	04-104	042	O		B20/D1	*
DMAB1151	IOMI-B	04-106	244	O	DMA11501	B11/F3	
DMAB2001	IOMI-B	04-106	233	O	DMA20001	B11/F3	

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LDESIG	FDESIG	ELI	EQL	TRMNO	FN	TRMMOD	SYMLOC	XT
DMAB2001	04-113		04-113	035	O		B20/C6	*
DMAB2011	IOMI-B		04-106	034	O	DMA20101	B11/F3	
DMAB2011	04-112		04-112	035	O		B20/C4	*
DMAB2021	IOMI-B		04-106	434	O	DMA20201	B11/F3	
DMAB2021	04-113		04-113	036	O		B20/C6	*
DMAB2031	IOMI-B		04-106	235	O	DMA20301	B11/F3	
DMAB2031	04-112		04-112	036	O		B20/C4	*
DMAB2041	IOMI-B		04-106	136	O	DMA20401	B11/F3	
DMAB2041	04-113		04-113	037	O		B20/C6	*
DMAB2051	IOMI-B		04-106	037	O	DMA20501	B11/F3	
DMAB2051	04-112		04-112	037	O		B20/C4	*
DMAB2061	IOMI-B		04-106	437	O	DMA20601	B11/F3	
DMAB2061	04-113		04-113	038	O		B20/C6	*
DMAB2071	IOMI-B		04-106	238	O	DMA20701	B11/F3	
DMAB2071	04-112		04-112	038	O		B20/C4	*
DMAB2081	IOMI-B		04-106	039	O	DMA20801	B11/F3	
DMAB2081	04-113		04-113	039	O		B20/C6	*
DMAB2091	IOMI-B		04-106	240	O	DMA20901	B11/F3	
DMAB2091	04-112		04-112	039	O		B20/C4	*
DMAB2101	IOMI-B		04-106	041	O	DMA21001	B11/F3	
DMAB2101	04-113		04-113	040	O		B20/C6	*
DMAB2111	IOMI-B		04-106	441	O	DMA21101	B11/F3	
DMAB2111	04-112		04-112	040	O		B20/D4	*
DMAB2121	IOMI-B		04-106	242	O	DMA21201	B11/F3	
DMAB2121	04-113		04-113	041	O		B20/C6	*
DMAB2131	IOMI-B		04-106	043	O	DMA21301	B11/F3	
DMAB2131	04-112		04-112	041	O		B20/D4	*
DMAB2141	IOMI-B		04-106	543	O	DMA21401	B11/F3	
DMAB2141	04-113		04-113	042	O		B20/C6	*
DMAB2151	IOMI-B		04-106	444	O	DMA21501	B11/F3	
DMAB2151	04-112		04-112	042	O		B20/D4	*
DMAB3001	IOMI-B		04-106	333	O	DMA30001	B11/F3	
DMAB3001	04-115		04-115	035	O		B21/C1	*
DMAB3011	IOMI-B		04-106	134	O	DMA30101	B11/F3	
DMAB3011	04-114		04-114	035	O		B20/C7	*
DMAB3021	IOMI-B		04-106	534	O	DMA30201	B11/F3	
DMAB3021	04-115		04-115	036	O		B21/C1	*
DMAB3031	IOMI-B		04-106	435	O	DMA30301	B11/F3	
DMAB3031	04-114		04-114	036	O		B20/C7	*
DMAB3041	IOMI-B		04-106	336	O	DMA30401	B11/F3	
DMAB3041	04-115		04-115	037	O		B21/C1	*
DMAB3051	IOMI-B		04-106	137	O	DMA30501	B11/F3	
DMAB3051	04-114		04-114	037	O		B20/C7	*
DMAB3061	IOMI-B		04-106	537	O	DMA30601	B11/F3	
DMAB3061	04-115		04-115	038	O		B21/C1	*
DMAB3071	IOMI-B		04-106	338	O	DMA30701	B11/F3	
DMAB3071	04-114		04-114	038	O		B20/C7	*
DMAB3081	IOMI-B		04-106	539	O	DMA30801	B11/F3	
DMAB3081	04-115		04-115	039	O		B21/C1	*
DMAB3091	IOMI-B		04-106	340	O	DMA30901	B11/F3	
DMAB3091	04-114		04-114	039	O		B20/C7	*
DMAB3101	IOMI-B		04-106	141	O	DMA31001	B11/F3	
DMAB3101	04-115		04-115	040	O		B21/C1	*
DMAB3111	IOMI-B		04-106	541	O	DMA31101	B11/F3	
DMAB3111	04-114		04-114	040	O		B20/D7	*
DMAB3121	IOMI-B		04-106	342	O	DMA31201	B11/F3	
DMAB3121	04-115		04-115	041	O		B21/C1	*
DMAB3131	IOMI-B		04-106	143	O	DMA31301	B11/F3	
DMAB3131	04-114		04-114	041	O		B20/D7	*
DMAB3141	IOMI-B		04-106	044	O	DMA31401	B11/F3	
DMAB3141	04-115		04-115	042	O		B21/C1	*
DMAB3151	IOMI-B		04-106	544	O	DMA31501	B11/F3	
DMAB3151	04-114		04-114	042	O		B20/D7	*

LDESIG	FDESIG	ELI	EQL	TRMNO	FN	TRMMOD	SYMLOC	XT
DMAC0001	04-117		04-117	035	O		B21/C4	*
DMAC0001	IOMI-C		04-120	033	O	DMA00001	B12/F3	
DMAC0011	04-116		04-116	035	O		B21/C3	*
DMAC0011	IOMI-C		04-120	433	O	DMA00101	B12/F3	
DMAC0021	04-117		04-117	036	O		B21/C4	*
DMAC0021	IOMI-C		04-120	234	O	DMA00201	B12/F3	
DMAC0031	04-116		04-116	036	O		B21/C3	*
DMAC0031	IOMI-C		04-120	035	O	DMA00301	B12/F3	
DMAC0041	04-117		04-117	037	O		B21/C4	*
DMAC0041	IOMI-C		04-120	535	O	DMA00401	B12/F3	
DMAC0051	04-116		04-116	037	O		B21/C3	*
DMAC0051	IOMI-C		04-120	436	O	DMA00501	B12/F3	
DMAC0061	04-117		04-117	038	O		B21/C4	*
DMAC0061	IOMI-C		04-120	237	O	DMA00601	B12/F3	
DMAC0071	04-116		04-116	038	O		B21/C3	*
DMAC0071	IOMI-C		04-120	038	O	DMA00701	B12/F3	
DMAC0081	04-117		04-117	039	O		B21/C4	*
DMAC0081	IOMI-C		04-120	438	O	DMA00801	B12/F3	
DMAC0091	04-116		04-116	039	O		B21/C3	*
DMAC0091	IOMI-C		04-120	040	O	DMA00901	B12/F3	
DMAC0101	04-117		04-117	040	O		B21/C4	*
DMAC0101	IOMI-C		04-120	440	O	DMA01001	B12/F3	
DMAC0111	04-116		04-116	040	O		B21/C3	*
DMAC0111	IOMI-C		04-120	241	O	DMA01101	B12/F3	
DMAC0121	04-117		04-117	041	O		B21/C4	*
DMAC0121	IOMI-C		04-120	042	O	DMA01201	B12/F3	
DMAC0131	04-116		04-116	041	O		B21/D3	*
DMAC0131	IOMI-C		04-120	442	O	DMA01301	B12/F3	
DMAC0141	04-117		04-117	042	O		B21/C4	*
DMAC0141	IOMI-C		04-120	343	O	DMA01401	B12/F3	
DMAC0151	04-116		04-116	042	O		B21/D3	*
DMAC0151	IOMI-C		04-120	144	O	DMA01501	B12/F3	
DMAC1001	04-119		04-119	035	O		B21/C7	*
DMAC1001	IOMI-C		04-120	133	O	DMA10001	B12/F3	
DMAC1011	04-118		04-118	035	O		B21/C6	*
DMAC1011	IOMI-C		04-120	533	O	DMA10101	B12/F3	
DMAC1021	04-119		04-119	036	O		B21/C7	*
DMAC1021	IOMI-C		04-120	334	O	DMA10201	B12/F3	
DMAC1031	04-118		04-118	036	O		B21/C6	*
DMAC1031	IOMI-C		04-120	135	O	DMA10301	B12/F3	
DMAC1041	04-119		04-119	037	O		B21/C7	*
DMAC1041	IOMI-C		04-120	036	O	DMA10401	B12/F3	
DMAC1051	04-118		04-118	037	O		B21/C6	*
DMAC1051	IOMI-C		04-120	536	O	DMA10501	B12/F3	
DMAC1061	04-119		04-119	038	O		B21/C7	*
DMAC1061	IOMI-C		04-120	337	O	DMA10601	B12/F3	
DMAC1071	04-118		04-118	038	O		B21/C6	*
DMAC1071	IOMI-C		04-120	138	O	DMA10701	B12/F3	
DMAC1081	04-119		04-119	039	O		B21/C7	*
DMAC1081	IOMI-C		04-120	538	O	DMA10801	B12/F3	
DMAC1091	04-118		04-118	039	O		B21/C6	*
DMAC1091	IOMI-C		04-120	140	O	DMA10901	B12/F3	
DMAC1101	04-119		04-119	040	O		B21/C7	*
DMAC1101	IOMI-C		04-120	540	O	DMA11001	B12/F3	
DMAC1111	04-118		04-118	040	O		B21/C6	*
DMAC1111	IOMI-C		04-120	341	O	DMA11101	B12/F3	
DMAC1121	04-119		04-119	041	O		B21/C7	*
DMAC1121	IOMI-C		04-120	142	O	DMA11201	B12/F3	
DMAC1131	04-118		04-118	041	O		B21/D6	*
DMAC1131	IOMI-C		04-120	542	O	DMA11301	B12/F3	
DMAC1141	04-119		04-119	042	O		B21/C7	*
DMAC1141	IOMI-C		04-120	443	O	DMA11401	B12/F3	
DMAC1151	04-118		04-118	042	O		B21/D6	*
DMAC1151	IOMI-C		04-120	244	O	DMA11501	B12/F3	

LDESIG	FDESIG	ELI	EQL	TRMNO	FN	TRMMOD	SYMLOC	XT
DMAC2001	IOMI-C		04-120	233	O	DMA20001	B12/F3	
DMAC2001	04-127		04-127	035	O		B22/C2	*
DMAC2011	IOMI-C		04-120	034	O	DMA20101	B12/F3	
DMAC2011	04-126		04-126	035	O		B22/C1	*
DMAC2021	IOMI-C		04-120	434	O	DMA20201	B12/F3	
DMAC2021	04-127		04-127	036	O		B22/C2	*
DMAC2031	IOMI-C		04-120	235	O	DMA20301	B12/F3	
DMAC2031	04-126		04-126	036	O		B22/C1	*
DMAC2041	IOMI-C		04-120	136	O	DMA20401	B12/F3	
DMAC2041	04-127		04-127	037	O		B22/C2	*
DMAC2051	IOMI-C		04-120	037	O	DMA20501	B12/F3	
DMAC2051	04-126		04-126	037	O		B22/C1	*
DMAC2061	IOMI-C		04-120	437	O	DMA20601	B12/F3	
DMAC2061	04-127		04-127	038	O		B22/C2	*
DMAC2071	IOMI-C		04-120	238	O	DMA20701	B12/F3	
DMAC2071	04-126		04-126	038	O		B22/C1	*
DMAC2081	IOMI-C		04-120	039	O	DMA20801	B12/F3	
DMAC2081	04-127		04-127	039	O		B22/C2	*
DMAC2091	IOMI-C		04-120	240	O	DMA20901	B12/F3	
DMAC2091	04-126		04-126	039	O		B22/C1	*
DMAC2101	IOMI-C		04-120	041	O	DMA21001	B12/F3	
DMAC2101	04-127		04-127	040	O		B22/C2	*
DMAC2111	IOMI-C		04-120	441	O	DMA21101	B12/F3	
DMAC2111	04-126		04-126	040	O		B22/C1	*
DMAC2121	IOMI-C		04-120	242	O	DMA21201	B12/F3	
DMAC2121	04-127		04-127	041	O		B22/C2	*
DMAC2131	IOMI-C		04-120	043	O	DMA21301	B12/F3	
DMAC2131	04-126		04-126	041	O		B22/D1	*
DMAC2141	IOMI-C		04-120	543	O	DMA21401	B12/F3	
DMAC2141	04-127		04-127	042	O		B22/C2	*
DMAC2151	IOMI-C		04-120	444	O	DMA21501	B12/F3	
DMAC2151	04-126		04-126	042	O		B22/D1	*
DMAC3001	IOMI-C		04-120	333	O	DMA30001	B12/F3	
DMAC3001	04-129		04-129	035	O		B22/C5	*
DMAC3011	IOMI-C		04-120	134	O	DMA30101	B12/F3	
DMAC3011	04-128		04-128	035	O		B22/C4	*
DMAC3021	IOMI-C		04-120	534	O	DMA30201	B12/F3	
DMAC3021	04-129		04-129	036	O		B22/C5	*
DMAC3031	IOMI-C		04-120	435	O	DMA30301	B12/F3	
DMAC3031	04-128		04-128	036	O		B22/C4	*
DMAC3041	IOMI-C		04-120	336	O	DMA30401	B12/F3	
DMAC3041	04-129		04-129	037	O		B22/C5	*
DMAC3051	IOMI-C		04-120	137	O	DMA30501	B12/F3	
DMAC3051	04-128		04-128	037	O		B22/C4	*
DMAC3061	IOMI-C		04-120	537	O	DMA30601	B12/F3	
DMAC3061	04-129		04-129	038	O		B22/C5	*
DMAC3071	IOMI-C		04-120	338	O	DMA30701	B12/F3	
DMAC3071	04-128		04-128	038	O		B22/C4	*
DMAC3081	IOMI-C		04-120	539	O	DMA30801	B12/F3	
DMAC3081	04-129		04-129	039	O		B22/C5	*
DMAC3091	IOMI-C		04-120	340	O	DMA30901	B12/F3	

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MESSAGE SWITCH CONTROL UNIT, MODEL 3

DWG SIZE	ISSUE
C2	4M

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LDESIG	FDESIG	ELI EQL	TRMNO	FN	TRMMOD	SYMLOC	XT
DMAC3091	04-128	04-128	039	O		B22/C4	*
DMAC3101	IOMI-C	04-120	141	O	DMA31001	B12/F3	
DMAC3101	04-129	04-129	040	O		B22/C5	*
DMAC3111	IOMI-C	04-120	541	O	DMA31101	B12/F3	
DMAC3111	04-128	04-128	040	O		B22/C4	*
DMAC3121	IOMI-C	04-120	342	O	DMA31201	B12/F3	
DMAC3121	04-129	04-129	041	O		B22/C5	*
DMAC3131	IOMI-C	04-120	143	O	DMA31301	B12/F3	
DMAC3131	04-128	04-128	041	O		B22/D4	*
DMAC3141	IOMI-C	04-120	044	O	DMA31401	B12/F3	
DMAC3141	04-129	04-129	042	O		B22/C5	*
DMAC3151	IOMI-C	04-120	544	O	DMA31501	B12/F3	
DMAC3151	04-128	04-128	042	O		B22/D4	*
DMAD0001	04-131	04-131	035	O		B23/C1	*
DMAD0001	IOMI-D	04-134	033	O	DMA00001	B13/G3	
DMAD0011	04-130	04-130	035	O		B22/C7	*
DMAD0011	IOMI-D	04-134	433	O	DMA00101	B13/G3	
DMAD0021	04-131	04-131	036	O		B23/C1	*
DMAD0021	IOMI-D	04-134	234	O	DMA00201	B13/G3	
DMAD0031	04-130	04-130	036	O		B22/C7	*
DMAD0031	IOMI-D	04-134	035	O	DMA00301	B13/G3	
DMAD0041	04-131	04-131	037	O		B23/C1	*
DMAD0041	IOMI-D	04-134	535	O	DMA00401	B13/G3	
DMAD0051	04-130	04-130	037	O		B22/D7	*
DMAD0051	IOMI-D	04-134	436	O	DMA00501	B13/G3	
DMAD0061	04-131	04-131	038	O		B23/C1	*
DMAD0061	IOMI-D	04-134	237	O	DMA00601	B13/G3	
DMAD0071	04-130	04-130	038	O		B22/D7	*
DMAD0071	IOMI-D	04-134	038	O	DMA00701	B13/G3	
DMAD0081	04-131	04-131	039	O		B23/C1	*
DMAD0081	IOMI-D	04-134	438	O	DMA00801	B13/G3	
DMAD0091	04-130	04-130	039	O		B22/D7	*
DMAD0091	IOMI-D	04-134	040	O	DMA00901	B13/G3	
DMAD0101	04-131	04-131	040	O		B23/C1	*
DMAD0101	IOMI-D	04-134	440	O	DMA01001	B13/G3	
DMAD0111	04-130	04-130	040	O		B22/D7	*
DMAD0111	IOMI-D	04-134	241	O	DMA01101	B13/G3	
DMAD0121	04-131	04-131	041	O		B23/C1	*
DMAD0121	IOMI-D	04-134	042	O	DMA01201	B13/G3	
DMAD0131	04-130	04-130	041	O		B22/D7	*
DMAD0131	IOMI-D	04-134	442	O	DMA01301	B13/G3	
DMAD0141	04-131	04-131	042	O		B23/D1	*
DMAD0141	IOMI-D	04-134	343	O	DMA01401	B13/G3	
DMAD0151	04-130	04-130	042	O		B22/D7	*
DMAD0151	IOMI-D	04-134	144	O	DMA01501	B13/G3	
DMAD1001	04-133	04-133	035	O		B23/C4	*
DMAD1001	IOMI-D	04-134	133	O	DMA10001	B13/G3	
DMAD1011	04-132	04-132	035	O		B23/C3	*
DMAD1011	IOMI-D	04-134	533	O	DMA10101	B13/G3	
DMAD1021	04-133	04-133	036	O		B23/C4	*
DMAD1021	IOMI-D	04-134	334	O	DMA10201	B13/G3	
DMAD1031	04-132	04-132	036	O		B23/C3	*
DMAD1031	IOMI-D	04-134	135	O	DMA10301	B13/G3	
DMAD1041	04-133	04-133	037	O		B23/C4	*
DMAD1041	IOMI-D	04-134	036	O	DMA10401	B13/G3	
DMAD1051	04-132	04-132	037	O		B23/C3	*
DMAD1051	IOMI-D	04-134	536	O	DMA10501	B13/G3	
DMAD1061	04-133	04-133	038	O		B23/C4	*
DMAD1061	IOMI-D	04-134	337	O	DMA10601	B13/G3	
DMAD1071	04-132	04-132	038	O		B23/C3	*
DMAD1071	IOMI-D	04-134	138	O	DMA10701	B13/G3	
DMAD1081	04-133	04-133	039	O		B23/C4	*
DMAD1081	IOMI-D	04-134	538	O	DMA10801	B13/G3	

LDESIG	FDESIG	ELI EQL	TRMNO	FN	TRMMOD	SYMLOC	XT
DMAD1091	04-132	04-132	039	O		B23/D3	*
DMAD1091	IOMI-D	04-134	140	O	DMA10901	B13/G3	
DMAD1101	04-133	04-133	040	O		B23/C4	*
DMAD1101	IOMI-D	04-134	540	O	DMA11001	B13/G3	
DMAD1111	04-132	04-132	040	O		B23/D3	*
DMAD1111	IOMI-D	04-134	341	O	DMA11101	B13/G3	
DMAD1121	04-133	04-133	041	O		B23/C4	*
DMAD1121	IOMI-D	04-134	142	O	DMA11201	B13/G3	
DMAD1131	04-132	04-132	041	O		B23/D3	*
DMAD1131	IOMI-D	04-134	542	O	DMA11301	B13/G3	
DMAD1141	04-133	04-133	042	O		B23/D4	*
DMAD1141	IOMI-D	04-134	443	O	DMA11401	B13/G3	
DMAD1151	04-132	04-132	042	O		B23/D3	*
DMAD1151	IOMI-D	04-134	244	O	DMA11501	B13/G3	
DMAD2001	IOMI-D	04-134	233	O	DMA20001	B13/G3	
DMAD2001	04-143	04-143	035	O		B23/C7	*
DMAD2011	IOMI-D	04-134	034	O	DMA20101	B13/G3	
DMAD2011	04-142	04-142	035	O		B23/C6	*
DMAD2021	IOMI-D	04-134	434	O	DMA20201	B13/G3	
DMAD2021	04-143	04-143	036	O		B23/C7	*
DMAD2031	IOMI-D	04-134	235	O	DMA20301	B13/G3	
DMAD2031	04-142	04-142	036	O		B23/C6	*
DMAD2041	IOMI-D	04-134	136	O	DMA20401	B13/G3	
DMAD2041	04-143	04-143	037	O		B23/C7	*
DMAD2051	IOMI-D	04-134	037	O	DMA20501	B13/G3	
DMAD2051	04-142	04-142	037	O		B23/C6	*
DMAD2061	IOMI-D	04-134	437	O	DMA20601	B13/G3	
DMAD2061	04-143	04-143	038	O		B23/C7	*
DMAD2071	IOMI-D	04-134	238	O	DMA20701	B13/G3	
DMAD2071	04-142	04-142	038	O		B23/C6	*
DMAD2081	IOMI-D	04-134	039	O	DMA20801	B13/G3	
DMAD2081	04-143	04-143	039	O		B23/C7	*
DMAD2091	IOMI-D	04-134	240	O	DMA20901	B13/G3	
DMAD2091	04-142	04-142	039	O		B23/D6	*
DMAD2101	IOMI-D	04-134	041	O	DMA21001	B13/G3	
DMAD2101	04-143	04-143	040	O		B23/C7	*
DMAD2111	IOMI-D	04-134	441	O	DMA21101	B13/G3	
DMAD2111	04-142	04-142	040	O		B23/D6	*
DMAD2121	IOMI-D	04-134	242	O	DMA21201	B13/G3	
DMAD2121	04-143	04-143	041	O		B23/C7	*
DMAD2131	IOMI-D	04-134	043	O	DMA21301	B13/G3	
DMAD2131	04-142	04-142	041	O		B23/D6	*
DMAD2141	IOMI-D	04-134	543	O	DMA21401	B13/G3	
DMAD2141	04-143	04-143	042	O		B23/D7	*
DMAD2151	IOMI-D	04-134	444	O	DMA21501	B13/G3	
DMAD2151	04-142	04-142	042	O		B23/D6	*
DMAD3001	IOMI-D	04-134	333	O	DMA30001	B13/G3	
DMAD3001	04-145	04-145	035	O		B24/C4	*
DMAD3011	IOMI-D	04-134	134	O	DMA30101	B13/G3	
DMAD3011	04-144	04-144	035	O		B24/D3	*
DMAD3021	IOMI-D	04-134	534	O	DMA30201	B13/G3	
DMAD3021	04-145	04-145	036	O		B24/C4	*
DMAD3031	IOMI-D	04-134	435	O	DMA30301	B13/G3	
DMAD3031	04-144	04-144	036	O		B24/D3	*
DMAD3041	IOMI-D	04-134	336	O	DMA30401	B13/G3	
DMAD3041	04-145	04-145	037	O		B24/D4	*
DMAD3051	IOMI-D	04-134	137	O	DMA30501	B13/G3	
DMAD3051	04-144	04-144	037	O		B24/D3	*
DMAD3061	IOMI-D	04-134	537	O	DMA30601	B13/G3	
DMAD3061	04-145	04-145	038	O		B24/D4	*
DMAD3071	IOMI-D	04-134	338	O	DMA30701	B13/G3	
DMAD3071	04-144	04-144	038	O		B24/D3	*
DMAD3081	IOMI-D	04-134	539	O	DMA30801	B13/G3	
DMAD3081	04-145	04-145	039	O		B24/D4	*

LDESIG	FDESIG	ELI EQL	TRMNO	FN	TRMMOD	SYMLOC	XT
DMAD3091	IOMI-D	04-134	340	O	DMA30901	B13/G3	
DMAD3091	04-144	04-144	039	O		B24/D3	*
DMAD3101	IOMI-D	04-134	141	O	DMA31001	B13/G3	
DMAD3101	04-145	04-145	040	O		B24/D4	*
DMAD3111	IOMI-D	04-134	541	O	DMA31101	B13/G3	
DMAD3111	04-144	04-144	040	O		B24/D3	*
DMAD3121	IOMI-D	04-134	342	O	DMA31201	B13/G3	
DMAD3121	04-145	04-145	041	O		B24/D4	*
DMAD3131	IOMI-D	04-134	143	O	DMA31301	B13/G3	
DMAD3131	04-144	04-144	041	O		B24/D3	*
DMAD3141	IOMI-D	04-134	044	O	DMA31401	B13/G3	
DMAD3141	04-145	04-145	042	O		B24/D4	*
DMAD3151	IOMI-D	04-134	544	O	DMA31501	B13/G3	
DMAD3151	04-144	04-144	042	O		B24/D3	*
DMADA001	04-087	04-087	048	IO		B18/C3	*
DMADA001	IOMI-A	04-090	145	IO	DMAD00B1	B10/F3	
DMADA001	MSC3	04-155	748	IO	DMAD001	B16/G3	
DMADA01	MSPP-032	04-032	005	I	DMADA001	B2/F2	
DMADA01	04-039	04-039	016	I		B7/F5	*
DMADA01	MSPP-048	04-048	005	I	DMADA001	B4/F1	
DMADA011	04-086	04-086	048	IO		B18/D1	*
DMADA011	IOMI-A	04-090	545	IO	DMAD01B1	B10/F3	
DMADA011	MSC3	04-155	648	IO	DMAD011	B16/G3	
DMADA021	04-087	04-087	049	IO		B18/C3	*
DMADA021	IOMI-A	04-090	346	IO	DMAD02B1	B10/F3	
DMADA021	MSC3	04-155	749	IO	DMAD021	B16/G3	
DMADA031	04-086	04-086	049	IO		B18/D1	*
DMADA031	IOMI-A	04-090	147	IO	DMAD03B1	B10/F3	
DMADA031	MSC3	04-155	649	IO	DMAD031	B16/G3	
DMADA041	04-087	04-087	050	IO		B18/C3	*
DMADA041	IOMI-A	04-090	148	IO	DMAD04B1	B10/F3	
DMADA041	MSC3	04-155	750	IO	DMAD041	B16/G3	
DMADA051	04-086	04-086	050	IO		B18/D1	*
DMADA051	IOMI-A	04-090	548	IO	DMAD05B1	B10/F3	
DMADA051	MSC3	04-155	650	IO	DMAD051	B16/G3	
DMADA061	04-087	04-087	051	IO		B18/D3	*
DMADA061	IOMI-A	04-090	349	IO	DMAD06B1	B10/F3	
DMADA061	MSC3	04-155	751	IO	DMAD061	B16/G3	
DMADA071	04-086	04-086	051	IO		B18/D1	*
DMADA071	IOMI-A	04-090	150	IO	DMAD07B1	B10/F3	
DMADA071	MSC3	04-155	651	IO	DMAD071	B16/G3	
DMADA081	04-087	04-087	052	IO		B18/D3	*
DMADA081	IOMI-A	04-090	551	IO	DMAD08B1	B10/F3	
DMADA081	MSC3	04-155	752	IO	DMAD0P1	B16/G3	
DMADA101	04-089	04-089	048	IO		B18/C6	*
DMADA101	IOMI-A	04-090	245	IO	DMAD10B1	B10/F3	
DMADA101	MSC3	04-155	348	IO	DMAD101	B16/G3	
DMADA11	MSPP-032	04-032	105	I	DMADA011	B2/F2	
DMADA11	04-038	04-038	016	IO		B7/C5	*
DMADA11	MSPP-048	04-048	105	I	DMADA011	B4/F1	
DMADA111	04-088	04-088	048	IO		B18/D4	*
DMADA111	IOMI-A	04-090	046	IO	DMAD11B1	B10/F3	
DMADA111	MSC3	04-155	248	IO	DMAD111	B16/G3	
DMADA121	04-089	04-089	049	IO		B18/C6	*
DMADA121	IOMI-A	04-090	446	IO	DMAD12B1	B10/F3	

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C2	4M

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LDESIG	FDESIG	ELI EQL	TRMNO	FN TRMMOD	SYMLOC	XT
DMADA121	MSC3	04-155	349	IO DMAD121	B16/G3	
DMADA131	04-088	04-088	049	IO	B18/D4	*
DMADA131	IOMI-A	04-090	447	IO DMAD13B1	B10/F3	
DMADA131	MSC3	04-155	249	IO DMAD131	B16/G3	
DMADA141	04-089	04-089	050	IO	B18/C6	*
DMADA141	IOMI-A	04-090	248	IO DMAD14B1	B10/F3	
DMADA141	MSC3	04-155	350	IO DMAD141	B16/G3	
DMADA151	04-088	04-088	050	IO	B18/D4	*
DMADA151	IOMI-A	04-090	049	IO DMAD15B1	B10/F3	
DMADA151	MSC3	04-155	250	IO DMAD151	B16/G3	
DMADA161	04-089	04-089	051	IO	B18/D6	*
DMADA161	IOMI-A	04-090	449	IO DMAD16B1	B10/F3	
DMADA161	MSC3	04-155	351	IO DMAD161	B16/G3	
DMADA171	04-088	04-088	051	IO	B18/D4	*
DMADA171	IOMI-A	04-090	250	IO DMAD17B1	B10/F3	
DMADA171	MSC3	04-155	251	IO DMAD171	B16/G3	
DMADA181	04-089	04-089	052	IO	B18/D6	*
DMADA181	IOMI-A	04-090	451	IO DMAD18B1	B10/F3	
DMADA181	MSC3	04-155	352	IO DMAD1P1	B16/G3	
DMADA201	IOMI-A	04-090	345	IO DMAD20B1	B10/F3	
DMADA201	04-099	04-099	048	IO	B19/C0	*
DMADA201	MSC3	04-155	548	IO DMAD201	B16/G3	
DMADA21	MSPP-032	04-032	006	I DMADA021	B2/F2	
DMADA21	04-039	04-039	017	I	B7/F5	*
DMADA21	MSPP-048	04-048	006	I DMADA021	B4/F1	
DMADA211	IOMI-A	04-090	146	IO DMAD21B1	B10/F3	
DMADA211	04-098	04-098	048	IO	B18/D7	*
DMADA211	MSC3	04-155	448	IO DMAD211	B16/G3	
DMADA221	IOMI-A	04-090	546	IO DMAD22B1	B10/F3	
DMADA221	04-099	04-099	049	IO	B19/C0	*
DMADA221	MSC3	04-155	549	IO DMAD221	B16/G3	
DMADA231	IOMI-A	04-090	547	IO DMAD23B1	B10/F3	
DMADA231	04-098	04-098	049	IO	B18/D7	*
DMADA231	MSC3	04-155	449	IO DMAD231	B16/G3	
DMADA241	IOMI-A	04-090	348	IO DMAD24B1	B10/F3	
DMADA241	04-099	04-099	050	IO	B19/C0	*
DMADA241	MSC3	04-155	550	IO DMAD241	B16/G3	
DMADA251	IOMI-A	04-090	149	IO DMAD25B1	B10/F3	
DMADA251	04-098	04-098	050	IO	B18/D7	*
DMADA251	MSC3	04-155	450	IO DMAD251	B16/G3	
DMADA261	IOMI-A	04-090	549	IO DMAD26B1	B10/F3	
DMADA261	04-099	04-099	051	IO	B19/D0	*
DMADA261	MSC3	04-155	551	IO DMAD261	B16/G3	
DMADA271	IOMI-A	04-090	450	IO DMAD27B1	B10/F3	
DMADA271	04-098	04-098	051	IO	B18/D7	*
DMADA271	MSC3	04-155	451	IO DMAD271	B16/G3	
DMADA281	IOMI-A	04-090	151	IO DMAD28B1	B10/F3	
DMADA281	04-099	04-099	052	IO	B19/D0	*
DMADA281	MSC3	04-155	552	IO DMAD2P1	B16/G3	
DMADA301	IOMI-A	04-090	445	IO DMAD30B1	B10/F3	
DMADA301	04-101	04-101	048	IO	B19/C4	*
DMADA301	MSC3	04-155	148	IO DMAD301	B16/G3	
DMADA31	MSPP-032	04-032	106	I DMADA031	B2/F2	
DMADA31	04-038	04-038	017	IO	B7/C5	*
DMADA31	MSPP-048	04-048	106	I DMADA031	B4/F1	
DMADA311	IOMI-A	04-090	246	IO DMAD31B1	B10/F3	
DMADA311	04-100	04-100	048	IO	B19/D2	*
DMADA311	MSC3	04-155	048	IO DMAD311	B16/G3	
DMADA321	IOMI-A	04-090	047	IO DMAD32B1	B10/F3	
DMADA321	04-101	04-101	049	IO	B19/C4	*
DMADA321	MSC3	04-155	149	IO DMAD321	B16/G3	
DMADA331	IOMI-A	04-090	048	IO DMAD33B1	B10/F3	
DMADA331	04-100	04-100	049	IO	B19/D2	*
DMADA331	MSC3	04-155	049	IO DMAD331	B16/G3	
DMADA341	IOMI-A	04-090	448	IO DMAD34B1	B10/F3	
DMADA341	04-101	04-101	050	IO	B19/C4	*
DMADA341	MSC3	04-155	150	IO DMAD341	B16/G3	
DMADA351	IOMI-A	04-090	249	IO DMAD35B1	B10/F3	
DMADA351	04-100	04-100	050	IO	B19/D2	*
DMADA351	MSC3	04-155	050	IO DMAD351	B16/G3	
DMADA361	IOMI-A	04-090	050	IO DMAD36B1	B10/F3	

LDESIG	FDESIG	ELI EQL	TRMNO	FN TRMMOD	SYMLOC	XT
DMADA361	04-101	04-101	051	IO	B19/C4	*
DMADA361	MSC3	04-155	151	IO DMAD361	B16/G3	
DMADA371	IOMI-A	04-090	550	IO DMAD37B1	B10/F3	
DMADA371	04-100	04-100	051	IO	B19/D2	*
DMADA371	MSC3	04-155	051	IO DMAD371	B16/G3	
DMADA381	IOMI-A	04-090	051	IO DMAD38B1	B10/F3	
DMADA381	04-101	04-101	052	IO	B19/D4	*
DMADA381	MSC3	04-155	152	IO DMAD3P1	B16/G3	
DMADA41	MSPP-032	04-032	007	I DMADA041	B2/F2	
DMADA41	04-039	04-039	018	I	B7/G5	*
DMADA41	MSPP-048	04-048	007	I DMADA041	B4/F1	
DMADA51	MSPP-032	04-032	107	I DMADA051	B2/F2	
DMADA51	04-038	04-038	018	IO	B7/C5	*
DMADA51	MSPP-048	04-048	107	I DMADA051	B4/F1	
DMADA61	MSPP-032	04-032	008	I DMADA061	B2/F2	
DMADA61	04-039	04-039	019	I	B7/G5	*
DMADA61	MSPP-048	04-048	008	I DMADA061	B4/F1	
DMADA71	MSPP-032	04-032	108	I DMADA071	B2/F2	
DMADA71	04-038	04-038	019	IO	B7/C5	*
DMADA71	MSPP-048	04-048	108	I DMADA071	B4/F1	
DMADAP1	MSPP-032	04-032	205	I DMADAP1	B2/F2	
DMADAP1	04-039	04-039	020	I	B7/F5	*
DMADAP1	MSPP-048	04-048	205	I DMADAP1	B4/F1	
DMADB001	04-103	04-103	048	IO	B19/C7	*
DMADB001	IOMI-B	04-106	145	IO DMAD00B1	B11/F3	
DMADB011	04-102	04-102	048	IO	B19/D6	*
DMADB011	IOMI-B	04-106	545	IO DMAD01B1	B11/F3	
DMADB021	04-103	04-103	049	IO	B19/C7	*
DMADB021	IOMI-B	04-106	346	IO DMAD02B1	B11/F3	
DMADB031	04-102	04-102	049	IO	B19/D6	*
DMADB031	IOMI-B	04-106	147	IO DMAD03B1	B11/F3	
DMADB041	04-103	04-103	050	IO	B19/C7	*
DMADB041	IOMI-B	04-106	148	IO DMAD04B1	B11/F3	
DMADB051	04-102	04-102	050	IO	B19/D6	*
DMADB051	IOMI-B	04-106	548	IO DMAD05B1	B11/F3	
DMADB061	04-103	04-103	051	IO	B19/C7	*
DMADB061	IOMI-B	04-106	349	IO DMAD06B1	B11/F3	
DMADB071	04-102	04-102	051	IO	B19/D6	*
DMADB071	IOMI-B	04-106	150	IO DMAD07B1	B11/F3	
DMADB081	04-103	04-103	052	IO	B19/D7	*
DMADB081	IOMI-B	04-106	551	IO DMAD08B1	B11/F3	
DMADB101	04-105	04-105	048	IO	B20/C2	*
DMADB101	IOMI-B	04-106	245	IO DMAD10B1	B11/F3	
DMADB111	04-104	04-104	048	IO	B20/D1	*
DMADB111	IOMI-B	04-106	046	IO DMAD11B1	B11/F3	
DMADB121	04-105	04-105	049	IO	B20/D2	*
DMADB121	IOMI-B	04-106	446	IO DMAD12B1	B11/F3	
DMADB131	04-104	04-104	049	IO	B20/D1	*
DMADB131	IOMI-B	04-106	447	IO DMAD13B1	B11/F3	
DMADB141	04-105	04-105	050	IO	B20/D2	*
DMADB141	IOMI-B	04-106	248	IO DMAD14B1	B11/F3	
DMADB151	04-104	04-104	050	IO	B20/D1	*
DMADB151	IOMI-B	04-106	049	IO DMAD15B1	B11/F3	
DMADB161	04-105	04-105	051	IO	B20/D2	*
DMADB161	IOMI-B	04-106	449	IO DMAD16B1	B11/F3	
DMADB171	04-104	04-104	051	IO	B20/D1	*
DMADB171	IOMI-B	04-106	250	IO DMAD17B1	B11/F3	
DMADB181	04-105	04-105	052	IO	B20/D2	*
DMADB181	IOMI-B	04-106	451	IO DMAD18B1	B11/F3	
DMADB201	IOMI-B	04-106	345	IO DMAD20B1	B11/F3	
DMADB201	04-113	04-113	048	IO	B20/C6	*
DMADB211	IOMI-B	04-106	146	IO DMAD21B1	B11/F3	
DMADB211	04-112	04-112	048	IO	B20/D4	*
DMADB221	IOMI-B	04-106	546	IO DMAD22B1	B11/F3	
DMADB221	04-113	04-113	049	IO	B20/D6	*
DMADB231	IOMI-B	04-106	547	IO DMAD23B1	B11/F3	

LDESIG	FDESIG	ELI EQL	TRMNO	FN TRMMOD	SYMLOC	XT
DMADB231	04-112	04-112	049	IO	B20/D4	*
DMADB241	IOMI-B	04-106	348	IO DMAD24B1	B11/F3	
DMADB241	04-113	04-113	050	IO	B20/D6	*
DMADB251	IOMI-B	04-106	149	IO DMAD25B1	B11/F3	
DMADB251	04-112	04-112	050	IO	B20/D4	*
DMADB261	IOMI-B	04-106	549	IO DMAD26B1	B11/F3	
DMADB261	04-113	04-113	051	IO	B20/D6	*
DMADB271	IOMI-B	04-106	450	IO DMAD27B1	B11/F3	
DMADB271	04-112	04-112	051	IO	B20/D4	*
DMADB281	IOMI-B	04-106	151	IO DMAD28B1	B11/F3	
DMADB281	04-113	04-113	052	IO	B20/D6	*
DMADB301	IOMI-B	04-106	445	IO DMAD30B1	B11/F3	
DMADB301	04-115	04-115	048	IO	B21/C1	*
DMADB311	IOMI-B	04-106	246	IO DMAD31B1	B11/F3	
DMADB311	04-114	04-114	048	IO	B20/D7	*
DMADB321	IOMI-B	04-106	047	IO DMAD32B1	B11/F3	
DMADB321	04-115	04-115	049	IO	B21/C1	*
DMADB331	IOMI-B	04-106	048	IO DMAD33B1	B11/F3	
DMADB331	04-114	04-114	049	IO	B20/D7	*
DMADB341	IOMI-B	04-106	448	IO DMAD34B1	B11/F3	
DMADB341	04-115	04-115	050	IO	B21/D1	*
DMADB351	IOMI-B	04-106	249	IO DMAD35B1	B11/F3	
DMADB351	04-114	04-114	050	IO	B20/D7	*
DMADB361	IOMI-B	04-106	050	IO DMAD36B1	B11/F3	
DMADB361	04-115	04-115	051	IO	B21/D1	*
DMADB371	IOMI-B	04-106	550	IO DMAD37B1	B11/F3	
DMADB371	04-114	04-114	051	IO	B20/D7	*
DMADB381	IOMI-B	04-106	051	IO DMAD38B1	B11/F3	
DMADB381	04-115	04-115	052	IO	B21/D1	*
DMADC001	04-117	04-117	048	IO	B21/C4	*
DMADC001	IOMI-C	04-120	145	IO DMAD00B1	B12/F3	
DMADC011	04-116	04-116	048	IO	B21/D3	*
DMADC011	IOMI-C	04-120	545	IO DMAD01B1	B12/F3	
DMADC021	04-117	04-117	049	IO	B21/C4	*
DMADC021	IOMI-C	04-120	346	IO DMAD02B1	B12/F3	
DMADC031	04-116	04-116	049	IO	B21/D3	*
DMADC031	IOMI-C	04-120	147	IO DMAD03B1	B12/F3	
DMADC041	04-117	04-117	050	IO	B21/D4	*
DMADC041	IOMI-C	04-120	148	IO DMAD04B1	B12/F3	
DMADC051	04-116	04-116	050	IO	B21/D3	*
DMADC051	IOMI-C	04-120	548	IO DMAD05B1	B12/F3	
DMADC061	04-117	04-117	051	IO	B21/D4	*
DMADC061	IOMI-C	04-120	349	IO DMAD06B1	B12/F3	
DMADC071	04-116	04-116	051	IO	B21/D3	*
DMADC071	IOMI-C	04-120	150	IO DMAD07B1	B12/F3	
DMADC081	04-117	04-117	052	IO	B21/D4	*
DMADC081	IOMI-C	04-120	551	IO DMAD08B1	B12/F3	
DMADC101	04-119	04-119	048	IO	B21/C7	*
DMADC101	IOMI-C	04-120	245	IO DMAD10B1	B12/F3	
DMADC111	04-118	04-118	048	IO	B21/D6	*
DMADC111	IOMI-C	04-120	046	IO DMAD11B1	B12/F3	

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C2	4M

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LDESIG	FDESIG	ELI EQL	TRMNO	FN TRMMOD	SYMLOC	XT
DMADC121	04-119	04-119	049	IO	B21/C7	*
DMADC121	IOMI-C	04-120	446	IO DMAD12B1	B12/F3	
DMADC131	04-118	04-118	049	IO	B21/D6	*
DMADC131	IOMI-C	04-120	447	IO DMAD13B1	B12/F3	
DMADC141	04-119	04-119	050	IO	B21/D7	*
DMADC141	IOMI-C	04-120	248	IO DMAD14B1	B12/F3	
DMADC151	04-118	04-118	050	IO	B21/D6	*
DMADC151	IOMI-C	04-120	049	IO DMAD15B1	B12/F3	
DMADC161	04-119	04-119	051	IO	B21/D7	*
DMADC161	IOMI-C	04-120	449	IO DMAD16B1	B12/F3	
DMADC171	04-118	04-118	051	IO	B21/D6	*
DMADC171	IOMI-C	04-120	250	IO DMAD17B1	B12/F3	
DMADC181	04-119	04-119	052	IO	B21/D7	*
DMADC181	IOMI-C	04-120	451	IO DMAD18B1	B12/F3	
DMADC201	IOMI-C	04-120	345	IO DMAD20B1	B12/F3	
DMADC201	04-127	04-127	048	IO	B22/C2	*
DMADC211	IOMI-C	04-120	146	IO DMAD21B1	B12/F3	
DMADC211	04-126	04-126	048	IO	B22/D1	*
DMADC221	IOMI-C	04-120	546	IO DMAD22B1	B12/F3	
DMADC221	04-127	04-127	049	IO	B22/C2	*
DMADC231	IOMI-C	04-120	547	IO DMAD23B1	B12/F3	
DMADC231	04-126	04-126	049	IO	B22/D1	*
DMADC241	IOMI-C	04-120	348	IO DMAD24B1	B12/F3	
DMADC241	04-127	04-127	050	IO	B22/D2	*
DMADC251	IOMI-C	04-120	149	IO DMAD25B1	B12/F3	
DMADC251	04-126	04-126	050	IO	B22/D1	*
DMADC261	IOMI-C	04-120	549	IO DMAD26B1	B12/F3	
DMADC261	04-127	04-127	051	IO	B22/D2	*
DMADC271	IOMI-C	04-120	450	IO DMAD27B1	B12/F3	
DMADC271	04-126	04-126	051	IO	B22/D1	*
DMADC281	IOMI-C	04-120	151	IO DMAD28B1	B12/F3	
DMADC281	04-127	04-127	052	IO	B22/D2	*
DMADC301	IOMI-C	04-120	445	IO DMAD30B1	B12/F3	
DMADC301	04-129	04-129	048	IO	B22/C5	*
DMADC311	IOMI-C	04-120	246	IO DMAD31B1	B12/F3	
DMADC311	04-128	04-128	048	IO	B22/D4	*
DMADC321	IOMI-C	04-120	047	IO DMAD32B1	B12/F3	
DMADC321	04-129	04-129	049	IO	B22/C5	*
DMADC331	IOMI-C	04-120	048	IO DMAD33B1	B12/F3	
DMADC331	04-128	04-128	049	IO	B22/D4	*
DMADC341	IOMI-C	04-120	448	IO DMAD34B1	B12/F3	
DMADC341	04-129	04-129	050	IO	B22/D5	*
DMADC351	IOMI-C	04-120	249	IO DMAD35B1	B12/F3	
DMADC351	04-128	04-128	050	IO	B22/D4	*
DMADC361	IOMI-C	04-120	050	IO DMAD36B1	B12/F3	
DMADC361	04-129	04-129	051	IO	B22/D5	*
DMADC371	IOMI-C	04-120	550	IO DMAD37B1	B12/F3	
DMADC371	04-128	04-128	051	IO	B22/D4	*
DMADC381	IOMI-C	04-120	051	IO DMAD38B1	B12/F3	
DMADC381	04-129	04-129	052	IO	B22/D5	*
DMADD001	04-131	04-131	048	IO	B23/B1	*
DMADD001	IOMI-D	04-134	145	IO DMAD00B1	B13/G3	
DMADD011	04-130	04-130	048	IO	B22/C7	*
DMADD011	IOMI-D	04-134	545	IO DMAD01B1	B13/G3	
DMADD021	04-131	04-131	049	IO	B23/C1	*
DMADD021	IOMI-D	04-134	346	IO DMAD02B1	B13/G3	
DMADD031	04-130	04-130	049	IO	B22/C7	*
DMADD031	IOMI-D	04-134	147	IO DMAD03B1	B13/G3	
DMADD041	04-131	04-131	050	IO	B23/C1	*
DMADD041	IOMI-D	04-134	148	IO DMAD04B1	B13/G3	
DMADD051	04-130	04-130	050	IO	B22/C7	*
DMADD051	IOMI-D	04-134	548	IO DMAD05B1	B13/G3	
DMADD061	04-131	04-131	051	IO	B23/C1	*
DMADD061	IOMI-D	04-134	349	IO DMAD06B1	B13/G3	

LDESIG	FDESIG	ELI EQL	TRMNO	FN TRMMOD	SYMLOC	XT
DMADD071	04-130	04-130	051	IO	B22/C7	*
DMADD071	IOMI-D	04-134	150	IO DMAD07B1	B13/G3	
DMADD081	04-131	04-131	052	IO	B23/C1	*
DMADD081	IOMI-D	04-134	551	IO DMAD08B1	B13/G3	
DMADD101	04-133	04-133	048	IO	B23/B4	*
DMADD101	IOMI-D	04-134	245	IO DMAD10B1	B13/G3	
DMADD111	04-132	04-132	048	IO	B23/C3	*
DMADD111	IOMI-D	04-134	046	IO DMAD11B1	B13/G3	
DMADD121	04-133	04-133	049	IO	B23/C4	*
DMADD121	IOMI-D	04-134	446	IO DMAD12B1	B13/G3	
DMADD131	04-132	04-132	049	IO	B23/C3	*
DMADD131	IOMI-D	04-134	447	IO DMAD13B1	B13/G3	
DMADD141	04-133	04-133	050	IO	B23/C4	*
DMADD141	IOMI-D	04-134	248	IO DMAD14B1	B13/G3	
DMADD151	04-132	04-132	050	IO	B23/C3	*
DMADD151	IOMI-D	04-134	049	IO DMAD15B1	B13/G3	
DMADD161	04-133	04-133	051	IO	B23/C4	*
DMADD161	IOMI-D	04-134	449	IO DMAD16B1	B13/G3	
DMADD171	04-132	04-132	051	IO	B23/C3	*
DMADD171	IOMI-D	04-134	250	IO DMAD17B1	B13/G3	
DMADD181	04-133	04-133	052	IO	B23/C4	*
DMADD181	IOMI-D	04-134	451	IO DMAD18B1	B13/G3	
DMADD201	IOMI-D	04-134	345	IO DMAD20B1	B13/G3	
DMADD201	04-143	04-143	048	IO	B23/B7	*
DMADD211	IOMI-D	04-134	146	IO DMAD21B1	B13/G3	
DMADD211	04-142	04-142	048	IO	B23/C6	*
DMADD221	IOMI-D	04-134	546	IO DMAD22B1	B13/G3	
DMADD221	04-143	04-143	049	IO	B23/C7	*
DMADD231	IOMI-D	04-134	547	IO DMAD23B1	B13/G3	
DMADD231	04-142	04-142	049	IO	B23/C6	*
DMADD241	IOMI-D	04-134	348	IO DMAD24B1	B13/G3	
DMADD241	04-143	04-143	050	IO	B23/C7	*
DMADD251	IOMI-D	04-134	149	IO DMAD25B1	B13/G3	
DMADD251	04-142	04-142	050	IO	B23/C6	*
DMADD261	IOMI-D	04-134	549	IO DMAD26B1	B13/G3	
DMADD261	04-143	04-143	051	IO	B23/C7	*
DMADD271	IOMI-D	04-134	450	IO DMAD27B1	B13/G3	
DMADD271	04-142	04-142	051	IO	B23/C6	*
DMADD281	IOMI-D	04-134	151	IO DMAD28B1	B13/G3	
DMADD281	04-143	04-143	052	IO	B23/C7	*
DMADD301	IOMI-D	04-134	445	IO DMAD30B1	B13/G3	
DMADD301	04-145	04-145	048	IO	B24/C4	*
DMADD311	IOMI-D	04-134	246	IO DMAD31B1	B13/G3	
DMADD311	04-144	04-144	048	IO	B24/C3	*
DMADD321	IOMI-D	04-134	047	IO DMAD32B1	B13/G3	
DMADD321	04-145	04-145	049	IO	B24/C4	*
DMADD331	IOMI-D	04-134	048	IO DMAD33B1	B13/G3	
DMADD331	04-144	04-144	049	IO	B24/C3	*
DMADD341	IOMI-D	04-134	448	IO DMAD34B1	B13/G3	
DMADD341	04-145	04-145	050	IO	B24/C4	*
DMADD351	IOMI-D	04-134	249	IO DMAD35B1	B13/G3	
DMADD351	04-144	04-144	050	IO	B24/C3	*
DMADD361	IOMI-D	04-134	050	IO DMAD36B1	B13/G3	
DMADD361	04-145	04-145	051	IO	B24/C4	*
DMADD371	IOMI-D	04-134	550	IO DMAD37B1	B13/G3	
DMADD371	04-144	04-144	051	IO	B24/D3	*
DMADD381	IOMI-D	04-134	051	IO DMAD38B1	B13/G3	
DMADD381	04-145	04-145	052	IO	B24/C4	*
DMAOCA00	04-087	04-087	018	O	B18/D3	*
DMAOCA00	IOMI-A	04-090	420	O DMAOC000	B10/F3	
DMAOCA00	MSC3	04-155	718	O DMAOC000	B16/G3	
DMAOCA10	04-089	04-089	018	O	B18/D6	*
DMAOCA10	IOMI-A	04-090	520	O DMAOC100	B10/F3	
DMAOCA10	MSC3	04-155	318	O DMAOC100	B16/G3	
DMAOCA20	IOMI-A	04-090	021	O DMAOC200	B10/F3	

LDESIG	FDESIG	ELI EQL	TRMNO	FN TRMMOD	SYMLOC	XT
DMAOCA20	04-099	04-099	018	O	B19/D0	*
DMAOCA20	MSC3	04-155	518	O DMAOC200	B16/G3	
DMAOCA30	IOMI-A	04-090	121	O DMAOC300	B10/F3	
DMAOCA30	04-101	04-101	018	O	B19/D4	*
DMAOCA30	MSC3	04-155	118	O DMAOC300	B16/G3	
DMAOCB00	04-103	04-103	018	O	B19/D7	*
DMAOCB00	IOMI-B	04-106	420	O DMAOC000	B11/F3	
DMAOCB10	04-105	04-105	018	O	B20/D2	*
DMAOCB10	IOMI-B	04-106	520	O DMAOC100	B11/F3	
DMAOCB20	IOMI-B	04-106	021	O DMAOC200	B11/F3	
DMAOCB20	04-113	04-113	018	O	B20/D6	*
DMAOCB30	IOMI-B	04-106	121	O DMAOC300	B11/F3	
DMAOCB30	04-115	04-115	018	O	B21/D1	*
DMAOCC00	04-117	04-117	018	O	B21/D4	*
DMAOCC00	IOMI-C	04-120	420	O DMAOC000	B12/F3	
DMAOCC10	04-119	04-119	018	O	B21/D7	*
DMAOCC10	IOMI-C	04-120	520	O DMAOC100	B12/F3	
DMAOCC20	IOMI-C	04-120	021	O DMAOC200	B12/F3	
DMAOCC20	04-127	04-127	018	O	B22/D2	*
DMAOCC30	IOMI-C	04-120	121	O DMAOC300	B12/F3	
DMAOCC30	04-129	04-129	018	O	B22/D5	*
DMAOCD00	04-131	04-131	018	O	B23/D1	*
DMAOCD00	IOMI-D	04-134	420	O DMAOC000	B13/G3	
DMAOCD10	04-133	04-133	018	O	B23/D4	*
DMAOCD10	IOMI-D	04-134	520	O DMAOC100	B13/G3	
DMAOCD20	IOMI-D	04-134	021	O DMAOC200	B13/G3	
DMAOCD20	04-143	04-143	018	O	B23/D7	*
DMAOCD30	IOMI-D	04-134	121	O DMAOC300	B13/G3	
DMAOCD30	04-145	04-145	018	O	B24/D4	*
DMAOPC0	MSPP-032	04-032	104	I DMAOPC0	B2/F2	
DMAOPC0	04-037	04-037	018	I	B7/F4	*
DMAOPC0	MSPP-048	04-048	104	I DMAOPC0	B4/F1	
DMARD0	MSPP-032	04-032	204	I DMARD0	B2/F2	
DMARD0	04-037	04-037	017	I	B7/F4	*
DMARD0	MSPP-048	04-048	204	I DMARD0	B4/F1	
DMARDA00	04-087	04-087	017	O	B18/D3	*
DMARDA00	IOMI-A	04-090	020	O DMARD000	B10/F3	
DMARDA00	MSC3	04-155	717	O DMARD000	B16/G3	
DMARDA10	04-089	04-089	017	O	B18/D6	*
DMARDA10	IOMI-A	04-090	120	O DMARD100	B10/F3	
DMARDA10	MSC3	04-155	317	O DMARD100	B16/G3	
DMARDA20	IOMI-A	04-090	220	O DMARD200	B10/F3	
DMARDA20	04-099	04-099	017	O	B19/D0	*
DMARDA20	MSC3	04-155	517	O DMARD200	B16/G3	
DMARDA30	IOMI-A	04-090	320	O DMARD300	B10/F3	
DMARDA30	04-101	04-101	017	O	B19/D4	*
DMARDA30	MSC3	04-155	117	O DMARD300	B16/G3	
DMARDB00	04-103	04-103	017	O	B19/D7	*
DMARDB00	IOMI-B	04-106	020	O DMARD000	B11/F3	
DMARDB10	04-105	04-105	017	O	B20/D2	*
DMARDB10	IOMI-B	04-106	120	O DMARD100	B11/F3	
DMARDB20	IOMI-B	04-106	220	O DMARD200	B11/F3	
DMARDB20	04-113	04-113	017	O	B20/D6	*

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MESSAGE SWITCH CONTROL UNIT, MODEL 3

DWG SIZE	ISSUE
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LDESIG	FDESIG	ELI	EQL	TRMNO	FN	TRMMOD	SYMLOC	XT
DMARDB30	IOMI-B		04-106	320	O	DMARD300	B11/F3	
DMARDB30	04-115		04-115	017	O		B21/D1	*
DMARDC00	04-117		04-117	017	O		B21/D4	*
DMARDC00	IOMI-C		04-120	020	O	DMARD000	B12/F3	
DMARDC10	04-119		04-119	017	O		B21/D7	*
DMARDC10	IOMI-C		04-120	120	O	DMARD100	B12/F3	
DMARDC20	IOMI-C		04-120	220	O	DMARD200	B12/F3	
DMARDC20	04-127		04-127	017	O		B22/D2	*
DMARDC30	IOMI-C		04-120	320	O	DMARD300	B12/F3	
DMARDC30	04-129		04-129	017	O		B22/D5	*
DMARDD00	04-131		04-131	017	O		B23/D1	*
DMARDD00	IOMI-D		04-134	020	O	DMARD000	B13/G3	
DMARDD10	04-133		04-133	017	O		B23/D4	*
DMARDD10	IOMI-D		04-134	120	O	DMARD100	B13/G3	
DMARDD20	IOMI-D		04-134	220	O	DMARD200	B13/G3	
DMARDD20	04-143		04-143	017	O		B23/D7	*
DMARDD30	IOMI-D		04-134	320	O	DMARD300	B13/G3	
DMARDD30	04-145		04-145	017	O		B24/D4	*
DMAREQ0	MSPP-032		04-032	004	I	DMAREQ0	B2/F2	
DMAREQ0	04-037		04-037	019	I		B7/F4	*
DMAREQ0	MSPP-048		04-048	004	I	DMAREQ0	B4/F1	
DMARQA00	04-087		04-087	019	O		B18/D3	*
DMARQA00	IOMI-A		04-090	321	O	DMARQ000	B10/F3	
DMARQA00	MSC3		04-155	719	O	DMARQ000	B16/G3	
DMARQA10	04-089		04-089	019	O		B18/D6	*
DMARQA10	IOMI-A		04-090	421	O	DMARQ100	B10/F3	
DMARQA10	MSC3		04-155	319	O	DMARQ100	B16/G3	
DMARQA20	IOMI-A		04-090	521	O	DMARQ200	B10/F3	
DMARQA20	04-099		04-099	019	O		B19/D0	*
DMARQA20	MSC3		04-155	519	O	DMARQ200	B16/G3	
DMARQA30	IOMI-A		04-090	022	O	DMARQ300	B10/F3	
DMARQA30	04-101		04-101	019	O		B19/D4	*
DMARQA30	MSC3		04-155	119	O	DMARQ300	B16/G3	
DMARQB00	04-103		04-103	019	O		B19/D7	*
DMARQB00	IOMI-B		04-106	321	O	DMARQ000	B11/F3	
DMARQB10	04-105		04-105	019	O		B20/D2	*
DMARQB10	IOMI-B		04-106	421	O	DMARQ100	B11/F3	
DMARQB20	IOMI-B		04-106	521	O	DMARQ200	B11/F3	
DMARQB20	04-113		04-113	019	O		B20/D6	*
DMARQB30	IOMI-B		04-106	022	O	DMARQ300	B11/F3	
DMARQB30	04-115		04-115	019	O		B21/D1	*
DMARQC00	04-117		04-117	019	O		B21/D4	*
DMARQC00	IOMI-C		04-120	321	O	DMARQ000	B12/F3	
DMARQC10	04-119		04-119	019	O		B21/D7	*
DMARQC10	IOMI-C		04-120	421	O	DMARQ100	B12/F3	
DMARQC20	IOMI-C		04-120	521	O	DMARQ200	B12/F3	
DMARQC20	04-127		04-127	019	O		B22/D2	*
DMARQC30	IOMI-C		04-120	022	O	DMARQ300	B12/F3	
DMARQC30	04-129		04-129	019	O		B22/D5	*
DMARQD00	04-131		04-131	019	O		B23/D1	*
DMARQD00	IOMI-D		04-134	321	O	DMARQ000	B13/G3	
DMARQD10	04-133		04-133	019	O		B23/D4	*
DMARQD10	IOMI-D		04-134	421	O	DMARQ100	B13/G3	
DMARQD20	IOMI-D		04-134	521	O	DMARQ200	B13/G3	
DMARQD20	04-143		04-143	019	O		B23/D7	*
DMARQD30	IOMI-D		04-134	022	O	DMARQ300	B13/G3	
DMARQD30	04-145		04-145	019	O		B24/D4	*
DMAWRA00	04-087		04-087	016	O		B18/D3	*
DMAWRA00	IOMI-A		04-090	019	O	DMAWR000	B10/F3	
DMAWRA00	MSC3		04-155	716	O	DMAWR000	B16/G3	
DMAWRA10	04-089		04-089	016	O		B18/D6	*
DMAWRA10	IOMI-A		04-090	219	O	DMAWR100	B10/F3	
DMAWRA10	MSC3		04-155	316	O	DMAWR100	B16/G3	
DMAWRA20	IOMI-A		04-090	319	O	DMAWR200	B10/F3	
DMAWRA20	04-099		04-099	016	O		B19/D0	*
DMAWRA20	MSC3		04-155	516	O	DMAWR200	B16/G3	
DMAWRA30	IOMI-A		04-090	519	O	DMAWR300	B10/F3	

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LDESIG	FDESIG	ELI	EQL	TRMNO	FN	TRMMOD	SYMLOC	XT
DMAWRA30	04-101		04-101	016	O		B19/D4	*
DMAWRA30	MSC3		04-155	116	O	DMAWR300	B16/G3	
DMAWRB00	04-103		04-103	016	O		B19/D7	*
DMAWRB00	IOMI-B		04-106	019	O	DMAWR000	B11/F3	
DMAWRB10	04-105		04-105	016	O		B20/D2	*
DMAWRB10	IOMI-B		04-106	219	O	DMAWR100	B11/F3	
DMAWRB20	IOMI-B		04-106	319	O	DMAWR200	B11/F3	
DMAWRB20	04-113		04-113	016	O		B20/D6	*
DMAWRB30	IOMI-B		04-106	519	O	DMAWR300	B11/F3	
DMAWRB30	04-115		04-115	016	O		B21/D1	*
DMAWRC00	04-117		04-117	016	O		B21/D4	*
DMAWRC00	IOMI-C		04-120	019	O	DMAWR000	B12/F3	
DMAWRC10	04-119		04-119	016	O		B21/D7	*
DMAWRC10	IOMI-C		04-120	219	O	DMAWR100	B12/F3	
DMAWRC20	IOMI-C		04-120	319	O	DMAWR200	B12/F3	
DMAWRC20	04-127		04-127	016	O		B22/D2	*
DMAWRC30	IOMI-C		04-120	519	O	DMAWR300	B12/F3	
DMAWRC30	04-129		04-129	016	O		B22/D5	*
DMAWRD00	04-131		04-131	016	O		B23/D1	*
DMAWRD00	IOMI-D		04-134	019	O	DMAWR000	B13/G3	
DMAWRD10	04-133		04-133	016	O		B23/D4	*
DMAWRD10	IOMI-D		04-134	219	O	DMAWR100	B13/G3	
DMAWRD20	IOMI-D		04-134	319	O	DMAWR200	B13/G3	
DMAWRD20	04-143		04-143	016	O		B23/D7	*
DMAWRD30	IOMI-D		04-134	519	O	DMAWR300	B13/G3	
DMAWRD30	04-145		04-145	016	O		B24/D4	*
DMAWT0	MSPP-032		04-032	304	I	DMAWT0	B2/F2	
DMAWT0	04-037		04-037	016	I		B7/F4	*
DMAWT0	MSPP-048		04-048	304	I	DMAWT0	B4/F1	
DST01	IOMI-A		04-090	508	I	DST0I1	B10/F3	
DST01	IOMI-B		04-106	508	I	DST0I1	B11/F3	
DST01	IOMI-C		04-120	508	I	DST0I1	B12/F3	
DST01	IOMI-D		04-134	508	I	DST0I1	B13/G3	
DST01	MSC3		04-155	544	O	BDST01	B16/G3	
DST11	IOMI-A		04-090	009	I	DST1I1	B10/F3	
DST11	IOMI-B		04-106	009	I	DST1I1	B11/F3	
DST11	IOMI-C		04-120	009	I	DST1I1	B12/F3	
DST11	IOMI-D		04-134	009	I	DST1I1	B13/G3	
DST11	MSC3		04-155	445	O	BDST11	B16/G3	
DST21	IOMI-A		04-090	309	I	DST2I1	B10/F3	
DST21	IOMI-B		04-106	309	I	DST2I1	B11/F3	
DST21	IOMI-C		04-120	309	I	DST2I1	B12/F3	
DST21	IOMI-D		04-134	309	I	DST2I1	B13/G3	
DST21	MSC3		04-155	545	O	BDST21	B16/G3	
DST31	IOMI-A		04-090	509	I	DST3I1	B10/F3	
DST31	IOMI-B		04-106	509	I	DST3I1	B11/F3	
DST31	IOMI-C		04-120	509	I	DST3I1	B12/F3	
DST31	IOMI-D		04-134	509	I	DST3I1	B13/G3	
DST31	MSC3		04-155	446	O	BDST31	B16/G3	
DST41	IOMI-A		04-090	010	I	DST4I1	B10/F3	
DST41	IOMI-B		04-106	010	I	DST4I1	B11/F3	
DST41	IOMI-C		04-120	010	I	DST4I1	B12/F3	
DST41	IOMI-D		04-134	010	I	DST4I1	B13/G3	
DST41	MSC3		04-155	547	O	BDST41	B16/G3	
ERA000	04-086		04-086	007	I		B18/D1	*
ERA000	IOMI-A		04-090	504	I	ER00I0	B10/F3	
ERA000	MSC3		04-155	601	I	ER000	B16/G3	
ERA010	04-086		04-086	008	I		B18/D1	*
ERA010	IOMI-A		04-090	005	I	ER01I0	B10/F3	
ERA010	MSC3		04-155	602	I	ER010	B16/G3	
ERA020	04-086		04-086	009	I		B18/D1	*
ERA020	IOMI-A		04-090	105	I	ER02I0	B10/F3	
ERA020	MSC3		04-155	603	I	ER020	B16/G3	
ERA030	04-086		04-086	010	I		B18/D1	*
ERA030	IOMI-A		04-090	305	I	ER03I0	B10/F3	
ERA030	MSC3		04-155	604	I	ER030	B16/G3	
ERA100	04-088		04-088	007	I		B18/D4	*
ERA100	IOMI-A		04-090	405	I	ER10I0	B10/F3	
ERA100	MSC3		04-155	201	I	ER100	B16/G3	
ERA110	04-088		04-088	008	I		B18/D4	*
ERA110	IOMI-A		04-090	505	I	ER11I0	B10/F3	

36 LEAD INDEX (CONTINUED)

LDESIG	FDESIG	ELI	EQL	TRMNO	FN	TRMMOD	SYMLOC	XT
ERA110	MSC3		04-155	202	I	ER110	B16/G3	
ERA120	04-088		04-088	009	I		B18/D4	*
ERA120	IOMI-A		04-090	006	I	ER12I0	B10/F3	
ERA120	MSC3		04-155	203	I	ER120	B16/G3	
ERA130	04-088		04-088	010	I		B18/D4	*
ERA130	IOMI-A		04-090	106	I	ER13I0	B10/F3	
ERA130	MSC3		04-155	204	I	ER130	B16/G3	
ERA200	IOMI-A		04-090	206	I	ER20I0	B10/F3	
ERA200	04-098		04-098	007	I		B18/D7	*
ERA200	MSC3		04-155	401	I	ER200	B16/G3	
ERA210	IOMI-A		04-090	306	I	ER21I0	B10/F3	
ERA210	04-098		04-098	008	I		B18/D7	*
ERA210	MSC3		04-155	402	I	ER210	B16/G3	
ERA220	IOMI-A		04-090	406	I	ER22I0	B10/F3	
ERA220	04-098		04-098	009	I		B18/D7	*
ERA220	MSC3		04-155	403	I	ER220	B16/G3	
ERA230	IOMI-A		04-090	506	I	ER23I0	B10/F3	
ERA230	04-098		04-098	010	I		B18/D7	*
ERA230	MSC3		04-155	404	I	ER230	B16/G3	
ERA300	IOMI-A		04-090	007	I	ER30I0	B10/F3	
ERA300	04-100		04-100	007	I		B19/D2	*
ERA300	MSC3		04-155	001	I	ER300	B16/G3	
ERA310	IOMI-A		04-090	107	I	ER31I0	B10/F3	
ERA310	04-100		04-100	008	I		B19/D2	*
ERA310	MSC3		04-155	002	I	ER310	B16/G3	
ERA320	IOMI-A		04-090	207	I	ER32I0	B10/F3	
ERA320	04-100		04-100	009	I		B19/D2	*
ERA320	MSC3		04-155	003	I	ER320	B16/G3	
ERA330	IOMI-A		04-090	407	I	ER33I0	B10/F3	
ERA330	04-100		04-100	010	I		B19/D2	*
ERA330	MSC3		04-155	004	I	ER330	B16/G3	
ERB000	04-102		04-102	007	I		B19/D6	*
ERB000	IOMI-B		04-106	504	I	ER00I0	B11/F3	
ERB010	04-102		04-102	008	I		B19/D6	*
ERB010	IOMI-B		04-106	005	I	ER01I0	B11/F3	
ERB020	04-102		04-102	009	I		B19/D6	*
ERB020	IOMI-B		04-106	105	I	ER02I0	B11/F3	
ERB030	04-102		04-102	010	I		B19/D6	*
ERB030	IOMI-B		04-106	305	I	ER03I0	B11/F3	
ERB100	04-104		04-104	007	I		B20/D1	*
ERB100	IOMI-B		04-106	405	I	ER10I0	B11/F3	
ERB110	04-104		04-104	008	I		B20/D1	*
ERB110	IOMI-B		04-106	505	I	ER11I0	B11/F3	
ERB120	04-104		04-104	009	I		B20/D1	*
ERB120	IOMI-B		04-106	006	I	ER12I0	B11/F3	
ERB130	04-104		04-104	010	I		B20/E1	*
ERB130	IOMI-B		04-106	106	I	ER13I0	B11/F3	
ERB200	IOMI-B		04-106	206	I	ER20I0	B11/F3	
ERB200	04-112		04-112	007	I		B20/D4	*
ERB210	IOMI-B		04-106	306	I	ER21I0	B11/F3	
ERB210	04-112		04-112	008	I		B20/D4	*
ERB220	IOMI-B		04-106	406	I	ER22I0	B11/F3	
ERB220	04-112		04-112	009	I		B20/D4	*
ERB230	IOMI-B		04-106	506	I	ER23I0	B11/F3	

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MESSAGE SWITCH CONTROL UNIT, MODEL 3

DWG SIZE: C2 | ISSUE: 4M

Lucent Technologies | SD-5D508-01 | SHEET: A15

LDESIG	FDESIG	ELI EQL	TRMNO	FN	TRMMOD	SYMLOC	XT
ERB230	04-112	04-112	010	I		B20/E4	*
ERB300	IOMI-B	04-106	007	I	ER30I0	B11/F3	
ERB300	04-114	04-114	007	I		B20/D7	*
ERB310	IOMI-B	04-106	107	I	ER31I0	B11/F3	
ERB310	04-114	04-114	008	I		B20/D7	*
ERB320	IOMI-B	04-106	207	I	ER32I0	B11/F3	
ERB320	04-114	04-114	009	I		B20/D7	*
ERB330	IOMI-B	04-106	407	I	ER33I0	B11/F3	
ERB330	04-114	04-114	010	I		B20/E7	*
ERC000	04-116	04-116	007	I		B21/D3	*
ERC000	IOMI-C	04-120	504	I	ER00I0	B12/F3	
ERC010	04-116	04-116	008	I		B21/D3	*
ERC010	IOMI-C	04-120	005	I	ER01I0	B12/F3	
ERC020	04-116	04-116	009	I		B21/D3	*
ERC020	IOMI-C	04-120	105	I	ER02I0	B12/F3	
ERC030	04-116	04-116	010	I		B21/D3	*
ERC030	IOMI-C	04-120	305	I	ER03I0	B12/F3	
ERC100	04-118	04-118	007	I		B21/D6	*
ERC100	IOMI-C	04-120	405	I	ER10I0	B12/F3	
ERC110	04-118	04-118	008	I		B21/D6	*
ERC110	IOMI-C	04-120	505	I	ER11I0	B12/F3	
ERC120	04-118	04-118	009	I		B21/D6	*
ERC120	IOMI-C	04-120	006	I	ER12I0	B12/F3	
ERC130	04-118	04-118	010	I		B21/D6	*
ERC130	IOMI-C	04-120	106	I	ER13I0	B12/F3	
ERC200	IOMI-C	04-120	206	I	ER20I0	B12/F3	
ERC200	04-126	04-126	007	I		B22/D1	*
ERC210	IOMI-C	04-120	306	I	ER21I0	B12/F3	
ERC210	04-126	04-126	008	I		B22/D1	*
ERC220	IOMI-C	04-120	406	I	ER22I0	B12/F3	
ERC220	04-126	04-126	009	I		B22/D1	*
ERC230	IOMI-C	04-120	506	I	ER23I0	B12/F3	
ERC230	04-126	04-126	010	I		B22/D1	*
ERC300	IOMI-C	04-120	007	I	ER30I0	B12/F3	
ERC300	04-128	04-128	007	I		B22/D4	*
ERC310	IOMI-C	04-120	107	I	ER31I0	B12/F3	
ERC310	04-128	04-128	008	I		B22/D4	*
ERC320	IOMI-C	04-120	207	I	ER32I0	B12/F3	
ERC320	04-128	04-128	009	I		B22/D4	*
ERC330	IOMI-C	04-120	407	I	ER33I0	B12/F3	
ERC330	04-128	04-128	010	I		B22/D4	*
ERD000	04-130	04-130	007	I		B22/D7	*
ERD000	IOMI-D	04-134	504	I	ER00I0	B13/G3	
ERD010	04-130	04-130	008	I		B22/D7	*
ERD010	IOMI-D	04-134	005	I	ER01I0	B13/G3	
ERD020	04-130	04-130	009	I		B22/D7	*
ERD020	IOMI-D	04-134	105	I	ER02I0	B13/G3	
ERD030	04-130	04-130	010	I		B22/D7	*
ERD030	IOMI-D	04-134	305	I	ER03I0	B13/G3	
ERD100	04-132	04-132	007	I		B23/D3	*
ERD100	IOMI-D	04-134	405	I	ER10I0	B13/G3	
ERD110	04-132	04-132	008	I		B23/D3	*
ERD110	IOMI-D	04-134	505	I	ER11I0	B13/G3	
ERD120	04-132	04-132	009	I		B23/D3	*
ERD120	IOMI-D	04-134	006	I	ER12I0	B13/G3	
ERD130	04-132	04-132	010	I		B23/D3	*
ERD130	IOMI-D	04-134	106	I	ER13I0	B13/G3	
ERD200	IOMI-D	04-134	206	I	ER20I0	B13/G3	
ERD200	04-142	04-142	007	I		B23/D6	*
ERD210	IOMI-D	04-134	306	I	ER21I0	B13/G3	
ERD210	04-142	04-142	008	I		B23/D6	*
ERD220	IOMI-D	04-134	406	I	ER22I0	B13/G3	
ERD220	04-142	04-142	009	I		B23/D6	*
ERD230	IOMI-D	04-134	506	I	ER23I0	B13/G3	

LDESIG	FDESIG	ELI EQL	TRMNO	FN	TRMMOD	SYMLOC	XT
ERD230	04-142	04-142	010	I		B23/D6	*
ERD300	IOMI-D	04-134	007	I	ER30I0	B13/G3	
ERD300	04-144	04-144	007	I		B24/D3	*
ERD310	IOMI-D	04-134	107	I	ER31I0	B13/G3	
ERD310	04-144	04-144	008	I		B24/E3	*
ERD320	IOMI-D	04-134	207	I	ER32I0	B13/G3	
ERD320	04-144	04-144	009	I		B24/E3	*
ERD330	IOMI-D	04-134	407	I	ER33I0	B13/G3	
ERD330	04-144	04-144	010	I		B24/E3	*
GRD	01-017	01-017	0B0	G		B6/D1	*
GRD	E3	01-017-0B0	1	G	GRD1	B6/D2	
GRD	E3	01-017-0B0	2	G	GRD2	B6/D2	
GRD	E3	01-017-0B0	3	G	GRD3	B6/D2	
GRD	E3	01-017-0B0	4	G	GRD4	B6/D2	
GRD	01-037	01-037	0B0	G		B6/E1	*
GRD	E5	01-037-0B0	1	G	GRD1	B6/E2	
GRD	E5	01-037-0B0	2	G	GRD2	B6/E2	
GRD	E5	01-037-0B0	3	G	GRD3	B6/E2	
GRD	E5	01-037-0B0	4	G	GRD4	B6/E2	
GRD	01-056	01-056	5B0	G		B6/F1	*
GRD	E7	01-056-5B0	1	G	GRD1	B6/F2	
GRD	E7	01-056-5B0	2	G	GRD2	B6/F2	
GRD	E7	01-056-5B0	3	G	GRD3	B6/F2	
GRD	E7	01-056-5B0	4	G	GRD4	B6/F2	
GRD	01-082	01-082	3B0	G		B17/B5	*
GRD	E11	01-082-3B0	1	G	GRD1	B17/B6	
GRD	E11	01-082-3B0	2	G	GRD2	B17/B6	
GRD	E11	01-082-3B0	3	G	GRD3	B17/B6	
GRD	E11	01-082-3B0	4	G	GRD4	B17/B6	
GRD	01-106	01-106	1B0	G		B17/C5	*
GRD	E14	01-106-157	1	G	GRD1	B17/D6	
GRD	E14	01-106-157	2	G	GRD2	B17/D6	
GRD	E14	01-106-157	3	G	GRD3	B17/D6	
GRD	E14	01-106-157	4	G	GRD4	B17/D6	
GRD	E13	01-106-1B0	1	G	GRD1	B17/C6	
GRD	E13	01-106-1B0	2	G	GRD2	B17/C6	
GRD	E13	01-106-1B0	3	G	GRD3	B17/C6	
GRD	E13	01-106-1B0	4	G	GRD4	B17/C6	
GRD	01-130	01-130	0B0	G		B17/D5	*
GRD	E15	01-130-0B0	1	G	GRD1	B17/D6	
GRD	E15	01-130-0B0	2	G	GRD2	B17/D6	
GRD	E15	01-130-0B0	3	G	GRD3	B17/D6	
GRD	E15	01-130-0B0	4	G	GRD4	B17/D6	
GRD	01-152	01-152	0B0	G		B17/E5	*
GRD	E17	01-152-0B0	1	G	GRD1	B17/E6	
GRD	E17	01-152-0B0	2	G	GRD2	B17/E6	
GRD	E17	01-152-0B0	3	G	GRD3	B17/E6	
GRD	E17	01-152-0B0	4	G	GRD4	B17/E6	
GRD	01-170	01-170	3B0	G		B17/F5	*
GRD	E19	01-170-3B0	1	G	GRD1	B17/F6	
GRD	E19	01-170-3B0	2	G	GRD2	B17/F6	
GRD	E19	01-170-3B0	3	G	GRD3	B17/F6	
GRD	E19	01-170-3B0	4	G	GRD4	B17/F6	
GRD	PWRCONV	04-024	000	I	BYPASS1	B1/F5	
GRD	PWRCONV	04-024	001	I	BYPASS2	B1/F5	
GRD	PWRCONV	04-024	032	G	VOUT.1(-)	B1/F5	
GRD	PWRCONV	04-024	033	G	VOUT.1(-)	B1/F5	
GRD	PWRCONV	04-024	034	G	VOUT.1(-)	B1/F5	
GRD	PWRCONV	04-024	035	G	VOUT.1(-)	B1/F5	
GRD	PWRCONV	04-024	036	G	VOUT.1(-)	B1/F5	
GRD	PWRCONV	04-024	037	G	VOUT.1(-)	B1/F5	
GRD	PWRCONV	04-024	038	G	VOUT.1(-)	B1/F5	
GRD	PWRCONV	04-024	039	G	VOUT.1(-)	B1/F5	
GRD	PWRCONV	04-024	040	G	VOUT.1(-)	B1/F5	
GRD	PWRCONV	04-024	041	G	VOUT.1(-)	B1/F5	
GRD	PWRCONV	04-024	042	G	VOUT.1(-)	B1/F5	
GRD	PWRCONV	04-024	043	G	VOUT.1(-)	B1/F5	
GRD	PWRCONV	04-024	100	I	BYPASS3	B1/F5	
GRD	PWRCONV	04-024	101	I	BYPASS4	B1/F5	
GRD	PWRCONV	04-024	119	I	S(-)	B1/F5	
GRD	PWRCONV	04-024	132	G	VOUT.1(-)	B1/F5	
GRD	PWRCONV	04-024	133	G	VOUT.1(-)	B1/F5	
GRD	PWRCONV	04-024	134	G	VOUT.1(-)	B1/F5	
GRD	PWRCONV	04-024	135	G	VOUT.1(-)	B1/F5	
GRD	PWRCONV	04-024	136	G	VOUT.1(-)	B1/F5	
GRD	PWRCONV	04-024	137	G	VOUT.1(-)	B1/F5	
GRD	PWRCONV	04-024	138	G	VOUT.1(-)	B1/F5	
GRD	PWRCONV	04-024	139	G	VOUT.1(-)	B1/F5	
GRD	PWRCONV	04-024	140	G	VOUT.1(-)	B1/F5	
GRD	PWRCONV	04-024	141	G	VOUT.1(-)	B1/F5	
GRD	PWRCONV	04-024	142	G	VOUT.1(-)	B1/F5	
GRD	PWRCONV	04-024	143	G	VOUT.1(-)	B1/F5	
GRD	PWRCONV	04-024	200	I	BYPASS5	B1/F5	
GRD	PWRCONV	04-024	201	I	BYPASS6	B1/F5	
GRD	PWRCONV	04-024	232	G	VOUT.1(-)	B1/F5	
GRD	PWRCONV	04-024	233	G	VOUT.1(-)	B1/F5	
GRD	PWRCONV	04-024	234	G	VOUT.1(-)	B1/F5	
GRD	PWRCONV	04-024	235	G	VOUT.1(-)	B1/F5	
GRD	PWRCONV	04-024	236	G	VOUT.1(-)	B1/F5	
GRD	PWRCONV	04-024	237	G	VOUT.1(-)	B1/F5	

LDESIG	FDESIG	ELI EQL	TRMNO	FN	TRMMOD	SYMLOC	XT
GRD	PWRCONV	04-024	238	G	VOUT.1(-)	B1/F5	
GRD	PWRCONV	04-024	239	G	VOUT.1(-)	B1/F5	
GRD	PWRCONV	04-024	240	G	VOUT.1(-)	B1/F5	
GRD	PWRCONV	04-024	241	G	VOUT.1(-)	B1/F5	
GRD	PWRCONV	04-024	242	G	VOUT.1(-)	B1/F5	
GRD	PWRCONV	04-024	243	G	VOUT.1(-)	B1/F5	
GRD	PWRCONV	04-024	300	I	BYPASS7	B1/F5	
GRD	PWRCONV	04-024	301	I	BYPASS8	B1/F5	
GRD	PWRCONV	04-024	332	G	VOUT.1(-)	B1/F5	
GRD	PWRCONV	04-024	333	G	VOUT.1(-)	B1/F5	
GRD	PWRCONV	04-024	334	G	VOUT.1(-)	B1/F5	
GRD	PWRCONV	04-024	335	G	VOUT.1(-)	B1/F5	
GRD	PWRCONV	04-024	336	G	VOUT.1(-)	B1/F5	
GRD	PWRCONV	04-024	337	G	VOUT.1(-)	B1/F5	
GRD	PWRCONV	04-024	338	G	VOUT.1(-)	B1/F5	
GRD	PWRCONV	04-024	339	G	VOUT.1(-)	B1/F5	
GRD	PWRCONV	04-024	340	G	VOUT.1(-)	B1/F5	
GRD	PWRCONV	04-024	341	G	VOUT.1(-)	B1/F5	
GRD	PWRCONV	04-024	342	G	VOUT.1(-)	B1/F5	
GRD	PWRCONV	04-024	343	G	VOUT.1(-)	B1/F5	
GRD	MSPP-032	04-032	023	G	GRD	B2/F2	
GRD	MSPP-032	04-032	024	G	GRD	B2/F2	
GRD	MSPP-032	04-032	032	G	GRD	B2/F2	
GRD	MSPP-032	04-032	044	G	GRD	B2/F2	
GRD	MSPP-032	04-032	045	G	GRD	B2/F2	
GRD	MSPP-032	04-032	123	G	GRD	B2/F2	
GRD	MSPP-032	04-032	124	G	GRD	B2/F2	
GRD	MSPP-032	04-032	132	G	GRD	B2/F2	
GRD	MSPP-032	04-032	144	G	GRD	B2/F2	
GRD	MSPP-032	04-032	145	G	GRD	B2/F2	
GRD	MSPP-032	04-032	200	G	GRD	B2/F2	
GRD	MSPP-032	04-032	201	G	GRD	B2/F2	
GRD	MSPP-032	04-032	211	G	GRD	B2/F2	
GRD	MSPP-032	04-032	212	G	GRD	B2/F2	
GRD	MSPP-032	04-032	213	G	NC213	B2/F2	
GRD	MSPP-032	04-032	217	G	NC217	B2/F2	
GRD	MSPP-032	04-032	224	G	NC224	B2/F2	
GRD	MSPP-032	04-032	244	G	GRD	B2/F2	
GRD	MSPP-032	04-032	245	G	GRD	B2/F2	
GRD	MSPP-032	04-032	256	G	GRD	B2/F2	
GRD	MSPP-032	04-032	300	G	GRD	B2/F2	
GRD	MSPP-032	04-032	301	G	GRD	B2/F2	
GRD	MSPP-032	04-032	311	G	GRD	B2/F2	
GRD	MSPP-032	04-032	312	G	GRD	B2/F2	
GRD	MSPP-032	04-032	324	I	XPGM64E	B2/F2	
GRD	MSPP-032	04-032	344	G	GRD	B2/F2	
GRD	MSPP-032	04-032	345	G	GRD	B2/F2	
GRD	MSPP-032	04-032	356	G	GRD	B2/F2	
GRD	04-036	04-036	000	G		B7/C4	*
GRD	04-036	04-036	001	G		B7/C4	*
GRD	04-036	04-036	002	G		B7/C4	*
GRD	04-036	04-036	003	G		B7/C4	*
GRD	04-036	04-036	004	G		B7/C4	*
GRD	04-036	04-036	005	G		B7/C4	*
GRD	04-036	04-036	009	G		B7/C4	*
GRD	04-036	04-036	010	G		B7/C4	*
GRD	04-036	04-036	011	G		B7/C4	*
GRD	04-036	04-036	013	G		B7/D4	*
GRD	04-036	04-036	014	G		B7/D4	*
GRD	04-036	04-036	015	G		B7/D4	*
GRD	04-036	04-036	018	G		B7/D4	*
GRD	04-036	04-036	019	G		B7/D4	*
GRD	04-036	04-036	023	G		B7/D4	*
GRD	04-036	04-036	024	G		B7/D4	*
GRD	04-037	04-037	000	G		B7/F4	*
GRD	04-037	04-037	001	G		B7/F4	*
GRD	04-037	04-037	002	G		B7/F4	*
GRD	04-037	04-037	007	G		B7/F4	*
GRD	04-037	04-037	008	G		B7/G4	*
GRD	04-037	04-037	009	G		B7/G4	*
GRD	04-037	04-037	010	G		B7/G4	*
GRD	04-037	04-037	011	G		B7/G4	*
GRD	04-037	04-037	013	G		B7/G4	*
GRD	04-037	04-037	014	G		B7/G4	*
GRD	04-037	04-037	015	G		B7/G4	*

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MESSAGE SWITCH CONTROL UNIT, MODEL 3

DWG SIZE	ISSUE
C2	4M

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40 LEAD INDEX (CONTINUED)

LDESIG	FDESIG	ELI EQL	TRMNO	FN	TRMMOD	SYMLOC	XT
GRD	04-037	04-037	023	G		B7/G4	*
GRD	04-037	04-037	024	G		B7/G4	*
GRD	04-038	04-038	000	G		B7/C5	*
GRD	04-038	04-038	001	G		B7/C5	*
GRD	04-038	04-038	002	G		B7/D5	*
GRD	04-038	04-038	011	G		B7/D5	*
GRD	04-038	04-038	013	G		B7/D5	*
GRD	04-038	04-038	014	G		B7/D5	*
GRD	04-038	04-038	015	G		B7/D5	*
GRD	04-038	04-038	020	G		B7/D5	*
GRD	04-038	04-038	021	G		B7/D5	*
GRD	04-038	04-038	023	G		B7/D5	*
GRD	04-038	04-038	024	G		B7/D5	*
GRD	04-039	04-039	000	G		B7/G5	*
GRD	04-039	04-039	001	G		B7/G5	*
GRD	04-039	04-039	002	G		B7/G5	*
GRD	04-039	04-039	011	G		B7/G5	*
GRD	04-039	04-039	013	G		B7/G5	*
GRD	04-039	04-039	014	G		B7/G5	*
GRD	04-039	04-039	015	G		B7/G5	*
GRD	04-039	04-039	021	G		B7/G5	*
GRD	04-039	04-039	023	G		B7/G5	*
GRD	04-039	04-039	024	G		B7/H5	*
GRD	PPC	04-040	007	G	NC007	B3/G3	
GRD	PPC	04-040	023	G	GRD	B3/G3	
GRD	PPC	04-040	024	G	GRD	B3/G3	
GRD	PPC	04-040	032	G	GRD	B3/G3	
GRD	PPC	04-040	044	G	GRD	B3/G3	
GRD	PPC	04-040	045	G	GRD	B3/G3	
GRD	PPC	04-040	107	G	NC107	B3/G3	
GRD	PPC	04-040	123	G	GRD	B3/G3	
GRD	PPC	04-040	124	G	GRD	B3/G3	
GRD	PPC	04-040	132	G	GRD	B3/G3	
GRD	PPC	04-040	144	G	GRD	B3/G3	
GRD	PPC	04-040	145	G	GRD	B3/G3	
GRD	PPC	04-040	200	G	GRD	B3/G3	
GRD	PPC	04-040	201	G	GRD	B3/G3	
GRD	PPC	04-040	211	G	GRD	B3/G3	
GRD	PPC	04-040	212	G	GRD	B3/G3	
GRD	PPC	04-040	244	G	GRD	B3/G3	
GRD	PPC	04-040	245	G	GRD	B3/G3	
GRD	PPC	04-040	256	G	GRD	B3/G3	
GRD	PPC	04-040	300	G	GRD	B3/G3	
GRD	PPC	04-040	301	G	GRD	B3/G3	
GRD	PPC	04-040	311	G	GRD	B3/G3	
GRD	PPC	04-040	312	G	GRD	B3/G3	
GRD	PPC	04-040	344	G	GRD	B3/G3	
GRD	PPC	04-040	345	G	GRD	B3/G3	
GRD	PPC	04-040	356	G	GRD	B3/G3	
GRD	MSPP-048	04-048	023	G	GRD	B4/F1	
GRD	MSPP-048	04-048	024	G	GRD	B4/F1	
GRD	MSPP-048	04-048	032	G	GRD	B4/F1	
GRD	MSPP-048	04-048	044	G	GRD	B4/F1	
GRD	MSPP-048	04-048	045	G	GRD	B4/F1	
GRD	MSPP-048	04-048	123	G	GRD	B4/F1	
GRD	MSPP-048	04-048	124	G	GRD	B4/F1	
GRD	MSPP-048	04-048	132	G	GRD	B4/F1	
GRD	MSPP-048	04-048	144	G	GRD	B4/F1	
GRD	MSPP-048	04-048	145	G	GRD	B4/F1	
GRD	MSPP-048	04-048	200	G	GRD	B4/F1	
GRD	MSPP-048	04-048	201	G	GRD	B4/F1	
GRD	MSPP-048	04-048	211	G	GRD	B4/F1	
GRD	MSPP-048	04-048	212	G	GRD	B4/F1	
GRD	MSPP-048	04-048	213	G	NC213	B4/F1	
GRD	MSPP-048	04-048	217	G	NC217	B4/F1	
GRD	MSPP-048	04-048	224	G	NC224	B4/F1	
GRD	MSPP-048	04-048	244	G	GRD	B4/F1	
GRD	MSPP-048	04-048	245	G	GRD	B4/F1	
GRD	MSPP-048	04-048	256	G	GRD	B4/F1	
GRD	MSPP-048	04-048	300	G	GRD	B4/F1	
GRD	MSPP-048	04-048	301	G	GRD	B4/F1	
GRD	MSPP-048	04-048	311	G	GRD	B4/F1	
GRD	MSPP-048	04-048	312	G	GRD	B4/F1	
GRD	MSPP-048	04-048	324	I	XPGM64E	B4/F1	
GRD	MSPP-048	04-048	344	G	GRD	B4/F1	
GRD	MSPP-048	04-048	345	G	GRD	B4/F1	
GRD	MSPP-048	04-048	356	G	GRD	B4/F1	
GRD	FPC	04-056	007	G	GRD	B5/F3	
GRD	FPC	04-056	023	G	GRD	B5/F3	
GRD	FPC	04-056	024	G	GRD	B5/F3	
GRD	FPC	04-056	032	G	GRD	B5/F3	
GRD	FPC	04-056	044	G	GRD	B5/F3	
GRD	FPC	04-056	045	G	GRD	B5/F3	
GRD	FPC	04-056	107	G	GRD	B5/F3	
GRD	FPC	04-056	123	G	GRD	B5/F3	
GRD	FPC	04-056	124	G	GRD	B5/F3	
GRD	FPC	04-056	132	G	GRD	B5/F3	
GRD	FPC	04-056	144	G	GRD	B5/F3	
GRD	FPC	04-056	145	G	GRD	B5/F3	
GRD	FPC	04-056	200	G	GRD	B5/F3	
GRD	FPC	04-056	201	G	GRD	B5/F3	
GRD	FPC	04-056	211	G	GRD	B5/F3	
GRD	FPC	04-056	212	G	GRD	B5/F3	
GRD	FPC	04-056	244	G	GRD	B5/F3	
GRD	FPC	04-056	245	G	GRD	B5/F3	

41 LEAD INDEX (CONTINUED)

LDESIG	FDESIG	ELI EQL	TRMNO	FN	TRMMOD	SYMLOC	XT
GRD	FPC	04-056	256	G	GRD	B5/F3	
GRD	FPC	04-056	300	G	GRD	B5/F3	
GRD	FPC	04-056	301	G	GRD	B5/F3	
GRD	FPC	04-056	311	G	GRD	B5/F3	
GRD	FPC	04-056	312	G	GRD	B5/F3	
GRD	FPC	04-056	344	G	GRD	B5/F3	
GRD	FPC	04-056	345	G	GRD	B5/F3	
GRD	FPC	04-056	356	G	GRD	B5/F3	
GRD	FPC	04-056	400	G	GRD	B5/F3	
GRD	FPC	04-056	401	G	GRD	B5/F3	
GRD	FPC	04-056	410	G	GRD	B5/F3	
GRD	FPC	04-056	411	G	GRD	B5/F3	
GRD	FPC	04-056	412	G	GRD	B5/F3	
GRD	FPC	04-056	444	G	GRD	B5/F3	
GRD	FPC	04-056	500	G	GRD	B5/F3	
GRD	FPC	04-056	501	G	GRD	B5/F3	
GRD	FPC	04-056	510	G	GRD	B5/F3	
GRD	FPC	04-056	511	G	GRD	B5/F3	
GRD	FPC	04-056	512	G	GRD	B5/F3	
GRD	FPC	04-056	544	G	GRD	B5/F3	
GRD	PWRCONV2	04-082	000	I	BYPASS1	B9/G3	
GRD	PWRCONV2	04-082	001	I	BYPASS2	B9/G3	
GRD	PWRCONV2	04-082	032	G	VOUT.1(-)	B9/G3	
GRD	PWRCONV2	04-082	033	G	VOUT.1(-)	B9/G3	
GRD	PWRCONV2	04-082	034	G	VOUT.1(-)	B9/G3	
GRD	PWRCONV2	04-082	035	G	VOUT.1(-)	B9/G3	
GRD	PWRCONV2	04-082	036	G	VOUT.1(-)	B9/G3	
GRD	PWRCONV2	04-082	037	G	VOUT.1(-)	B9/G3	
GRD	PWRCONV2	04-082	038	G	VOUT.1(-)	B9/G3	
GRD	PWRCONV2	04-082	039	G	VOUT.1(-)	B9/G3	
GRD	PWRCONV2	04-082	040	G	VOUT.1(-)	B9/G3	
GRD	PWRCONV2	04-082	041	G	VOUT.1(-)	B9/G3	
GRD	PWRCONV2	04-082	042	G	VOUT.1(-)	B9/G3	
GRD	PWRCONV2	04-082	043	G	VOUT.1(-)	B9/G3	
GRD	PWRCONV2	04-082	100	I	BYPASS3	B9/G3	
GRD	PWRCONV2	04-082	101	I	BYPASS4	B9/G3	
GRD	PWRCONV2	04-082	119	I	S(-)	B9/G3	
GRD	PWRCONV2	04-082	132	G	VOUT.1(-)	B9/G3	
GRD	PWRCONV2	04-082	133	G	VOUT.1(-)	B9/G3	
GRD	PWRCONV2	04-082	134	G	VOUT.1(-)	B9/G3	
GRD	PWRCONV2	04-082	135	G	VOUT.1(-)	B9/G3	
GRD	PWRCONV2	04-082	136	G	VOUT.1(-)	B9/G3	
GRD	PWRCONV2	04-082	137	G	VOUT.1(-)	B9/G3	
GRD	PWRCONV2	04-082	138	G	VOUT.1(-)	B9/G3	
GRD	PWRCONV2	04-082	139	G	VOUT.1(-)	B9/G3	
GRD	PWRCONV2	04-082	140	G	VOUT.1(-)	B9/G3	
GRD	PWRCONV2	04-082	141	G	VOUT.1(-)	B9/G3	
GRD	PWRCONV2	04-082	142	G	VOUT.1(-)	B9/G3	
GRD	PWRCONV2	04-082	143	G	VOUT.1(-)	B9/G3	
GRD	PWRCONV2	04-082	200	I	BYPASS5	B9/G3	
GRD	PWRCONV2	04-082	201	I	BYPASS6	B9/G3	
GRD	PWRCONV2	04-082	232	G	VOUT.1(-)	B9/G3	
GRD	PWRCONV2	04-082	233	G	VOUT.1(-)	B9/G3	
GRD	PWRCONV2	04-082	234	G	VOUT.1(-)	B9/G3	
GRD	PWRCONV2	04-082	235	G	VOUT.1(-)	B9/G3	
GRD	PWRCONV2	04-082	236	G	VOUT.1(-)	B9/G3	
GRD	PWRCONV2	04-082	237	G	VOUT.1(-)	B9/G3	
GRD	PWRCONV2	04-082	238	G	VOUT.1(-)	B9/G3	
GRD	PWRCONV2	04-082	239	G	VOUT.1(-)	B9/G3	
GRD	PWRCONV2	04-082	240	G	VOUT.1(-)	B9/G3	
GRD	PWRCONV2	04-082	241	G	VOUT.1(-)	B9/G3	
GRD	PWRCONV2	04-082	242	G	VOUT.1(-)	B9/G3	
GRD	PWRCONV2	04-082	243	G	VOUT.1(-)	B9/G3	
GRD	PWRCONV2	04-082	300	I	BYPASS7	B9/G3	
GRD	PWRCONV2	04-082	301	I	BYPASS8	B9/G3	
GRD	PWRCONV2	04-082	332	G	VOUT.1(-)	B9/G3	
GRD	PWRCONV2	04-082	333	G	VOUT.1(-)	B9/G3	
GRD	PWRCONV2	04-082	334	G	VOUT.1(-)	B9/G3	
GRD	PWRCONV2	04-082	335	G	VOUT.1(-)	B9/G3	
GRD	PWRCONV2	04-082	336	G	VOUT.1(-)	B9/G3	
GRD	PWRCONV2	04-082	337	G	VOUT.1(-)	B9/G3	
GRD	PWRCONV2	04-082	338	G	VOUT.1(-)	B9/G3	
GRD	PWRCONV2	04-082	339	G	VOUT.1(-)	B9/G3	
GRD	PWRCONV2	04-082	340	G	VOUT.1(-)	B9/G3	
GRD	PWRCONV2	04-082	341	G	VOUT.1(-)	B9/G3	
GRD	PWRCONV2	04-082	342	G	VOUT.1(-)	B9/G3	
GRD	PWRCONV2	04-082	343	G	VOUT.1(-)	B9/G3	
GRD	04-086	04-086	000	G		B18/D1	*
GRD	04-086	04-086	001	G		B18/D1	*
GRD	04-086	04-086	002	G		B18/E1	*
GRD	04-086	04-086	003	G		B18/E1	*
GRD	04-086	04-086	004	G		B18/E1	*
GRD	04-086	04-086	005	G		B18/E1	*
GRD	04-086	04-086	011	G		B18/E1	*
GRD	04-086	04-086	013	G		B18/E1	*
GRD	04-086	04-086	014	G		B18/E1	*
GRD	04-086	04-086	015	G		B18/E1	*
GRD	04-086	04-086	024	G		B18/E1	*
GRD	04-086	04-086	032	G		B18/E1	*
GRD	04-086	04-086	033	G		B18/F1	*
GRD	04-086	04-086	034	G		B18/F1	*
GRD	04-086	04-086	043	G		B18/F1	*
GRD	04-086	04-086	045	G		B18/F1	*
GRD	04-086	04-086	046	G		B18/F1	*
GRD	04-086	04-086	047	G		B18/F1	*

42 LEAD INDEX (CONTINUED)

LDESIG	FDESIG	ELI EQL	TRMNO	FN	TRMMOD	SYMLOC	XT
GRD	04-086	04-086	052	G		B18/F1	*
GRD	04-086	04-086	053	G		B18/F1	*
GRD	04-086	04-086	056	G		B18/F1	*
GRD	04-087	04-087	000	G		B18/D3	*
GRD	04-087	04-087	001	G		B18/D3	*
GRD	04-087	04-087	002	G		B18/D3	*
GRD	04-087	04-087	007	G		B18/D3	*
GRD	04-087	04-087	008	G		B18/D3	*
GRD	04-087	04-087	009	G		B18/E3	*
GRD	04-087	04-087	010	G		B18/E3	*
GRD	04-087	04-087	011	G		B18/E3	*
GRD	04-087	04-087	013	G		B18/E3	*
GRD	04-087	04-087	014	G		B18/E3	*
GRD	04-087	04-087	015	G		B18/E3	*
GRD	04-087	04-087	024	G		B18/E3	*
GRD	04-087	04-087	032	G		B18/E3	*
GRD	04-087	04-087	033	G		B18/E3	*
GRD	04-087	04-087	034	G		B18/E3	*
GRD	04-087	04-087	043	G		B18/F3	*
GRD	04-087	04-087	045	G		B18/F3	*
GRD	04-087	04-087	046	G		B18/F3	*
GRD	04-087	04-087	047	G		B18/F3	*
GRD	04-087	04-087	053	G		B18/F3	*
GRD	04-087	04-087	056	G		B18/F3	*
GRD	04-088	04-088	000	G		B18/D4	*
GRD	04-088	04-088	001	G		B18/D4	*
GRD	04-088	04-088	002	G		B18/E4	*
GRD	04-088	04-088	003	G		B18/E4	*
GRD	04-088	04-088	004	G		B18/E4	*
GRD	04-088	04-088	005	G		B18/E4	*
GRD	04-088	04-088	011	G		B18/E4	*
GRD	04-088	04-088	013	G		B18/E4	*
GRD	04-088	04-088	014	G		B18/E4	*
GRD	04-088	04-088	015	G		B18/E4	*
GRD	04-088	04-088	024	G		B18/E4	*
GRD	04-088	04-088	032	G		B18/E4	*
GRD	04-088	04-088	033	G		B18/F4	*
GRD	04-088	04-088	034	G		B18/F4	*
GRD	04-088	04-088	043	G		B18/F4	*
GRD	04-088	04-088	045	G		B18/F4	*
GRD	04-088	04-088	046	G		B18/F4	*
GRD	04-088	04-088	047	G		B18/F4	*
GRD	04-088	04-088	052	G		B18/F4	*
GRD	04-088	04-088	053	G		B18/F4	*
GRD	04-088	04-088	056	G		B18/F4	*
GRD	04-089	04-089	000	G		B18/D6	*
GRD	04-089	04-089	001	G		B18/D6	*
GRD	04-089	04-089	002	G		B18/D6	*
GRD	04-089	04-089	007	G		B18/D6	*
GRD	04-089	04-089	008	G		B18/D6	*
GRD	04-089	04-089	009	G		B18/E6	*
GRD	04-089	04-089	010	G		B18/E6	*
GRD	04-089	04-089	011	G		B18/E6	*
GRD	04-089	04-089	013	G		B18/E6	*
GRD	04-089	04-089	014	G		B18/E6	*
GRD	04-089	04-089	015	G		B18/E6	*
GRD	04-089	04-089	024	G		B18/E6	*
GRD	04-089	04-089	032	G		B18/E6	*
GRD	04-089	04-089	033	G		B18/E6	*
GRD	04-089	04-089	034	G		B18/E6	*
GRD	04-089	04-089	043	G		B18/F6	*
GRD	04-089	04-089	045	G		B18/F6	*
GRD	04-089	04-089	046	G		B18/F6	*
GRD	04-089	04-089	047	G		B18/F6	*
GRD	04-089	04-089	053	G		B18/F6	*
GRD	04-089	04-089	056	G		B18/F6	*
GRD	IOMI-A	04-090	013	G	GRD	B10/F3	
GRD	IOMI-A	04-090	109	IO	NC	B10/F3	
GRD	IOMI-A	04-090	119	IO	NC	B10/F3	
GRD	IOMI-A	04-090	139	IO	NC	B10/F3	
GRD	IOMI-A	04-090	153	IO	NC	B10/F3	
GRD	IOMI-A	04-090	200	IO	NC	B10/F3	
GRD	IOMI-A	04-090	205	IO	NC	B10/F3	
GRD	IOMI-A	04-090	209	IO	NC	B10/F3	
GRD	IOMI-A	04-090	214	IO	NC	B10/F3	

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MESSAGE SWITCH CONTROL UNIT, MODEL 3

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LDESIG	FDESIG	ELI EQL	TRMNO	FN TRMMOD	SYMLOC	XT
GRD	IOMI-A	04-090	218	IO NC	B10/F3	
GRD	IOMI-A	04-090	221	IO NC	B10/F3	
GRD	IOMI-A	04-090	236	IO NC	B10/F3	
GRD	IOMI-A	04-090	243	IO NC	B10/F3	
GRD	IOMI-A	04-090	247	IO NC	B10/F3	
GRD	IOMI-A	04-090	252	IO NC	B10/F3	
GRD	IOMI-A	04-090	300	IO NC	B10/F3	
GRD	IOMI-A	04-090	304	IO NC	B10/F3	
GRD	IOMI-A	04-090	307	IO NC	B10/F3	
GRD	IOMI-A	04-090	312	IO NC	B10/F3	
GRD	IOMI-A	04-090	317	IO NC	B10/F3	
GRD	IOMI-A	04-090	322	IO NC	B10/F3	
GRD	IOMI-A	04-090	332	IO NC	B10/F3	
GRD	IOMI-A	04-090	335	IO NC	B10/F3	
GRD	IOMI-A	04-090	344	IO NC	B10/F3	
GRD	IOMI-A	04-090	347	IO NC	B10/F3	
GRD	IOMI-A	04-090	351	IO NC	B10/F3	
GRD	IOMI-A	04-090	356	I IOP1	B10/F3	
GRD	IOMI-A	04-090	409	IO NC	B10/F3	
GRD	IOMI-A	04-090	419	IO NC	B10/F3	
GRD	IOMI-A	04-090	424	IO NC	B10/F3	
GRD	IOMI-A	04-090	439	IO NC	B10/F3	
GRD	IOMI-A	04-090	453	IO NC	B10/F3	
GRD	IOMI-A	04-090	456	IO NC	B10/F3	
GRD	IOMI-A	04-090	507	IO NC	B10/F3	
GRD	IOMI-A	04-090	524	IO NC	B10/F3	
GRD	IOMI-A	04-090	556	IO NC	B10/F3	
GRD	04-098	04-098	000	G	B18/D7	*
GRD	04-098	04-098	001	G	B18/D7	*
GRD	04-098	04-098	002	G	B18/E7	*
GRD	04-098	04-098	003	G	B18/E7	*
GRD	04-098	04-098	004	G	B18/E7	*
GRD	04-098	04-098	005	G	B18/E7	*
GRD	04-098	04-098	011	G	B18/E7	*
GRD	04-098	04-098	013	G	B18/E7	*
GRD	04-098	04-098	014	G	B18/E7	*
GRD	04-098	04-098	015	G	B18/E7	*
GRD	04-098	04-098	024	G	B18/E7	*
GRD	04-098	04-098	032	G	B18/E7	*
GRD	04-098	04-098	033	G	B18/F7	*
GRD	04-098	04-098	034	G	B18/F7	*
GRD	04-098	04-098	043	G	B18/F7	*
GRD	04-098	04-098	045	G	B18/F7	*
GRD	04-098	04-098	046	G	B18/F7	*
GRD	04-098	04-098	047	G	B18/F7	*
GRD	04-098	04-098	052	G	B18/F7	*
GRD	04-098	04-098	053	G	B18/F7	*
GRD	04-098	04-098	056	G	B18/F7	*
GRD	04-099	04-099	000	G	B19/D0	*
GRD	04-099	04-099	001	G	B19/D0	*
GRD	04-099	04-099	002	G	B19/D0	*
GRD	04-099	04-099	007	G	B19/D0	*
GRD	04-099	04-099	008	G	B19/D0	*
GRD	04-099	04-099	009	G	B19/E0	*
GRD	04-099	04-099	010	G	B19/E0	*
GRD	04-099	04-099	011	G	B19/E0	*
GRD	04-099	04-099	013	G	B19/E0	*
GRD	04-099	04-099	014	G	B19/E0	*
GRD	04-099	04-099	015	G	B19/E0	*
GRD	04-099	04-099	024	G	B19/E0	*
GRD	04-099	04-099	032	G	B19/E0	*
GRD	04-099	04-099	033	G	B19/E0	*
GRD	04-099	04-099	034	G	B19/E0	*
GRD	04-099	04-099	043	G	B19/F0	*
GRD	04-099	04-099	045	G	B19/F0	*
GRD	04-099	04-099	046	G	B19/F0	*
GRD	04-099	04-099	047	G	B19/F0	*
GRD	04-099	04-099	053	G	B19/F0	*
GRD	04-099	04-099	056	G	B19/F0	*
GRD	04-100	04-100	000	G	B19/D2	*
GRD	04-100	04-100	001	G	B19/D2	*
GRD	04-100	04-100	002	G	B19/E2	*
GRD	04-100	04-100	003	G	B19/E2	*
GRD	04-100	04-100	004	G	B19/E2	*
GRD	04-100	04-100	005	G	B19/E2	*
GRD	04-100	04-100	011	G	B19/E2	*
GRD	04-100	04-100	013	G	B19/E2	*
GRD	04-100	04-100	014	G	B19/E2	*
GRD	04-100	04-100	015	G	B19/E2	*
GRD	04-100	04-100	024	G	B19/E2	*
GRD	04-100	04-100	032	G	B19/E2	*
GRD	04-100	04-100	033	G	B19/E2	*
GRD	04-100	04-100	034	G	B19/F2	*
GRD	04-100	04-100	043	G	B19/F2	*
GRD	04-100	04-100	045	G	B19/F2	*
GRD	04-100	04-100	046	G	B19/F2	*
GRD	04-100	04-100	047	G	B19/F2	*
GRD	04-100	04-100	052	G	B19/F2	*
GRD	04-100	04-100	053	G	B19/F2	*
GRD	04-100	04-100	056	G	B19/F2	*
GRD	04-101	04-101	000	G	B19/D4	*
GRD	04-101	04-101	001	G	B19/D4	*
GRD	04-101	04-101	002	G	B19/D4	*
GRD	04-101	04-101	007	G	B19/D4	*
GRD	04-101	04-101	008	G	B19/D4	*

44 LEAD INDEX (CONTINUED)

LDESIG	FDESIG	ELI EQL	TRMNO	FN TRMMOD	SYMLOC	XT
GRD	04-101	04-101	009	G	B19/E4	*
GRD	04-101	04-101	010	G	B19/E4	*
GRD	04-101	04-101	011	G	B19/E4	*
GRD	04-101	04-101	013	G	B19/E4	*
GRD	04-101	04-101	014	G	B19/E4	*
GRD	04-101	04-101	015	G	B19/E4	*
GRD	04-101	04-101	024	G	B19/E4	*
GRD	04-101	04-101	032	G	B19/E4	*
GRD	04-101	04-101	033	G	B19/E4	*
GRD	04-101	04-101	034	G	B19/E4	*
GRD	04-101	04-101	043	G	B19/E4	*
GRD	04-101	04-101	045	G	B19/F4	*
GRD	04-101	04-101	046	G	B19/F4	*
GRD	04-101	04-101	047	G	B19/F4	*
GRD	04-101	04-101	053	G	B19/F4	*
GRD	04-101	04-101	056	G	B19/F4	*
GRD	04-102	04-102	000	G	B19/D6	*
GRD	04-102	04-102	001	G	B19/D6	*
GRD	04-102	04-102	002	G	B19/E6	*
GRD	04-102	04-102	003	G	B19/E6	*
GRD	04-102	04-102	004	G	B19/E6	*
GRD	04-102	04-102	005	G	B19/E6	*
GRD	04-102	04-102	011	G	B19/E6	*
GRD	04-102	04-102	013	G	B19/E6	*
GRD	04-102	04-102	014	G	B19/E6	*
GRD	04-102	04-102	015	G	B19/E6	*
GRD	04-102	04-102	024	G	B19/E6	*
GRD	04-102	04-102	032	G	B19/E6	*
GRD	04-102	04-102	033	G	B19/E6	*
GRD	04-102	04-102	034	G	B19/F6	*
GRD	04-102	04-102	043	G	B19/F6	*
GRD	04-102	04-102	045	G	B19/F6	*
GRD	04-102	04-102	046	G	B19/F6	*
GRD	04-102	04-102	047	G	B19/F6	*
GRD	04-102	04-102	052	G	B19/F6	*
GRD	04-102	04-102	053	G	B19/F6	*
GRD	04-102	04-102	056	G	B19/F6	*
GRD	04-103	04-103	000	G	B19/D7	*
GRD	04-103	04-103	001	G	B19/D7	*
GRD	04-103	04-103	002	G	B19/D7	*
GRD	04-103	04-103	007	G	B19/D7	*
GRD	04-103	04-103	008	G	B19/D7	*
GRD	04-103	04-103	009	G	B19/E7	*
GRD	04-103	04-103	010	G	B19/E7	*
GRD	04-103	04-103	011	G	B19/E7	*
GRD	04-103	04-103	013	G	B19/E7	*
GRD	04-103	04-103	014	G	B19/E7	*
GRD	04-103	04-103	015	G	B19/E7	*
GRD	04-103	04-103	024	G	B19/E7	*
GRD	04-103	04-103	032	G	B19/E7	*
GRD	04-103	04-103	033	G	B19/E7	*
GRD	04-103	04-103	034	G	B19/E7	*
GRD	04-103	04-103	043	G	B19/E7	*
GRD	04-103	04-103	045	G	B19/F7	*
GRD	04-103	04-103	046	G	B19/F7	*
GRD	04-103	04-103	047	G	B19/F7	*
GRD	04-103	04-103	053	G	B19/F7	*
GRD	04-103	04-103	056	G	B19/F7	*
GRD	04-104	04-104	000	G	B20/E1	*
GRD	04-104	04-104	001	G	B20/E1	*
GRD	04-104	04-104	002	G	B20/E1	*
GRD	04-104	04-104	003	G	B20/E1	*
GRD	04-104	04-104	004	G	B20/E1	*
GRD	04-104	04-104	005	G	B20/E1	*
GRD	04-104	04-104	011	G	B20/E1	*
GRD	04-104	04-104	013	G	B20/E1	*
GRD	04-104	04-104	014	G	B20/E1	*
GRD	04-104	04-104	015	G	B20/E1	*
GRD	04-104	04-104	024	G	B20/F1	*
GRD	04-104	04-104	032	G	B20/F1	*
GRD	04-104	04-104	033	G	B20/F1	*
GRD	04-104	04-104	034	G	B20/F1	*
GRD	04-104	04-104	043	G	B20/F1	*
GRD	04-104	04-104	045	G	B20/F1	*
GRD	04-104	04-104	046	G	B20/F1	*
GRD	04-104	04-104	047	G	B20/F1	*
GRD	04-104	04-104	052	G	B20/F1	*
GRD	04-104	04-104	053	G	B20/F1	*
GRD	04-104	04-104	056	G	B20/F1	*
GRD	04-105	04-105	000	G	B20/D2	*
GRD	04-105	04-105	001	G	B20/D2	*
GRD	04-105	04-105	002	G	B20/E2	*
GRD	04-105	04-105	007	G	B20/E2	*
GRD	04-105	04-105	008	G	B20/E2	*
GRD	04-105	04-105	009	G	B20/E2	*
GRD	04-105	04-105	010	G	B20/E2	*
GRD	04-105	04-105	011	G	B20/E2	*
GRD	04-105	04-105	013	G	B20/E2	*
GRD	04-105	04-105	014	G	B20/E2	*
GRD	04-105	04-105	015	G	B20/E2	*
GRD	04-105	04-105	024	G	B20/E2	*
GRD	04-105	04-105	032	G	B20/E2	*
GRD	04-105	04-105	033	G	B20/F2	*
GRD	04-105	04-105	034	G	B20/F2	*
GRD	04-105	04-105	043	G	B20/F2	*

45 LEAD INDEX (CONTINUED)

LDESIG	FDESIG	ELI EQL	TRMNO	FN TRMMOD	SYMLOC	XT
GRD	04-105	04-105	045	G	B20/F2	*
GRD	04-105	04-105	046	G	B20/F2	*
GRD	04-105	04-105	047	G	B20/F2	*
GRD	04-105	04-105	053	G	B20/F2	*
GRD	04-105	04-105	056	G	B20/F2	*
GRD	IOMI-B	04-106	013	G GRD	B11/F3	
GRD	IOMI-B	04-106	109	IO NC	B11/F3	
GRD	IOMI-B	04-106	119	IO NC	B11/F3	
GRD	IOMI-B	04-106	139	IO NC	B11/F3	
GRD	IOMI-B	04-106	153	IO NC	B11/F3	
GRD	IOMI-B	04-106	200	IO NC	B11/F3	
GRD	IOMI-B	04-106	205	IO NC	B11/F3	
GRD	IOMI-B	04-106	209	IO NC	B11/F3	
GRD	IOMI-B	04-106	214	IO NC	B11/F3	
GRD	IOMI-B	04-106	218	IO NC	B11/F3	
GRD	IOMI-B	04-106	221	IO NC	B11/F3	
GRD	IOMI-B	04-106	236	IO NC	B11/F3	
GRD	IOMI-B	04-106	243	IO NC	B11/F3	
GRD	IOMI-B	04-106	247	IO NC	B11/F3	
GRD	IOMI-B	04-106	252	IO NC	B11/F3	
GRD	IOMI-B	04-106	300	IO NC	B11/F3	
GRD	IOMI-B	04-106	304	IO NC	B11/F3	
GRD	IOMI-B	04-106	307	IO NC	B11/F3	
GRD	IOMI-B	04-106	312	IO NC	B11/F3	
GRD	IOMI-B	04-106	317	IO NC	B11/F3	
GRD	IOMI-B	04-106	322	IO NC	B11/F3	
GRD	IOMI-B	04-106	332	IO NC	B11/F3	
GRD	IOMI-B	04-106	335	IO NC	B11/F3	
GRD	IOMI-B	04-106	344	IO NC	B11/F3	
GRD	IOMI-B	04-106	347	IO NC	B11/F3	
GRD	IOMI-B	04-106	351	IO NC	B11/F3	
GRD	IOMI-B	04-106	356	I IOP1	B11/F3	
GRD	IOMI-B	04-106	409	IO NC	B11/F3	
GRD	IOMI-B	04-106	419	IO NC	B11/F3	
GRD	IOMI-B	04-106	424	IO NC	B11/F3	
GRD	IOMI-B	04-106	439	IO NC	B11/F3	
GRD	IOMI-B	04-106	453	IO NC	B11/F3	
GRD	IOMI-B	04-106	456	IO NC	B11/F3	
GRD	IOMI-B	04-106	507	IO NC	B11/F3	
GRD	IOMI-B	04-106	524	IO NC	B11/F3	
GRD	IOMI-B	04-106	556	IO NC	B11/F3	
GRD	04-112	04-112	000	G	B20/E4	*
GRD	04-112	04-112	001	G	B20/E4	*
GRD	04-112	04-112	002	G	B20/E4	*
GRD	04-112	04-112	003	G	B20/E4	*
GRD	04-112	04-112	004	G	B20/E4	*
GRD	04-112	04-112	005	G	B20/E4	*
GRD	04-112	04-112	011	G	B20/E4	*
GRD	04-112	04-112	013	G	B20/E4	*
GRD	04-112	04-112	014	G	B20/E4	*
GRD	04-112	04-112	015	G	B20/E4	*
GRD	04-112	04-112	024	G	B20/F4	*
GRD	04-112	04-112	032	G	B20/F4	*
GRD	04-112	04-112	033	G	B20/F4	*
GRD	04-112	04-112	034	G	B20/F4	*
GRD	04-112	04-112	043	G	B20/F4	*
GRD	04-112	04-112	045	G	B20/F4	*
GRD	04-112	04-112	046	G	B20/F4	*
GRD	04-112	04-112	047	G	B20/F4	*
GRD	04-112	04-112	052	G	B20/F4	*
GRD	04-112	04-112	053	G	B20/F4	*
GRD	04-112	04-112	056	G	B20/F4	*
GRD	04-113	04-113	000	G	B20/D6	*
GRD	04-113	04-113	001	G	B20/D6	*
GRD	04-113	04-113	002	G	B20/E6	*
GRD	04-113	04-113	007	G	B20/E6	*
GRD	04-113	04-113	008	G	B20/E6	*
GRD	04-113	04-113	009	G	B20/E6	*
GRD	04-113	04-113	010	G	B20/E6	*
GRD	04-113	04-113	011	G	B20/E6	*
GRD	04-113	04-113	013	G	B20/E6	*
GRD	04-113	04-113	014	G	B20/E6	*
GRD	04-113	04-113	015	G	B20/E6	*
GRD	04-113	04-113	024	G	B20/E6	*
GRD	04-113	04-113	032	G	B20/E6	*

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LDESIG	FDESIG	ELI EQL	TRMNO	FN TRMMOD	SYMLOC	XT
GRD	04-113	04-113	033	G	B20/F6	*
GRD	04-113	04-113	034	G	B20/F6	*
GRD	04-113	04-113	043	G	B20/F6	*
GRD	04-113	04-113	045	G	B20/F6	*
GRD	04-113	04-113	046	G	B20/F6	*
GRD	04-113	04-113	047	G	B20/F6	*
GRD	04-113	04-113	053	G	B20/F6	*
GRD	04-113	04-113	056	G	B20/F6	*
GRD	04-114	04-114	000	G	B20/E7	*
GRD	04-114	04-114	001	G	B20/E7	*
GRD	04-114	04-114	002	G	B20/E7	*
GRD	04-114	04-114	003	G	B20/E7	*
GRD	04-114	04-114	004	G	B20/E7	*
GRD	04-114	04-114	005	G	B20/E7	*
GRD	04-114	04-114	011	G	B20/E7	*
GRD	04-114	04-114	013	G	B20/E7	*
GRD	04-114	04-114	014	G	B20/E7	*
GRD	04-114	04-114	015	G	B20/E7	*
GRD	04-114	04-114	024	G	B20/F7	*
GRD	04-114	04-114	032	G	B20/F7	*
GRD	04-114	04-114	033	G	B20/F7	*
GRD	04-114	04-114	034	G	B20/F7	*
GRD	04-114	04-114	043	G	B20/F7	*
GRD	04-114	04-114	045	G	B20/F7	*
GRD	04-114	04-114	046	G	B20/F7	*
GRD	04-114	04-114	047	G	B20/F7	*
GRD	04-114	04-114	052	G	B20/F7	*
GRD	04-114	04-114	053	G	B20/F7	*
GRD	04-114	04-114	056	G	B20/F7	*
GRD	04-115	04-115	000	G	B21/D1	*
GRD	04-115	04-115	001	G	B21/D1	*
GRD	04-115	04-115	002	G	B21/D1	*
GRD	04-115	04-115	007	G	B21/E1	*
GRD	04-115	04-115	008	G	B21/E1	*
GRD	04-115	04-115	009	G	B21/E1	*
GRD	04-115	04-115	010	G	B21/E1	*
GRD	04-115	04-115	011	G	B21/E1	*
GRD	04-115	04-115	013	G	B21/E1	*
GRD	04-115	04-115	014	G	B21/E1	*
GRD	04-115	04-115	015	G	B21/E1	*
GRD	04-115	04-115	024	G	B21/E1	*
GRD	04-115	04-115	032	G	B21/E1	*
GRD	04-115	04-115	033	G	B21/E1	*
GRD	04-115	04-115	034	G	B21/F1	*
GRD	04-115	04-115	043	G	B21/F1	*
GRD	04-115	04-115	045	G	B21/F1	*
GRD	04-115	04-115	046	G	B21/F1	*
GRD	04-115	04-115	047	G	B21/F1	*
GRD	04-115	04-115	053	G	B21/F1	*
GRD	04-115	04-115	056	G	B21/F1	*
GRD	04-116	04-116	000	G	B21/E3	*
GRD	04-116	04-116	001	G	B21/E3	*
GRD	04-116	04-116	002	G	B21/E3	*
GRD	04-116	04-116	003	G	B21/E3	*
GRD	04-116	04-116	004	G	B21/E3	*
GRD	04-116	04-116	005	G	B21/E3	*
GRD	04-116	04-116	011	G	B21/E3	*
GRD	04-116	04-116	013	G	B21/E3	*
GRD	04-116	04-116	014	G	B21/E3	*
GRD	04-116	04-116	015	G	B21/E3	*
GRD	04-116	04-116	024	G	B21/F3	*
GRD	04-116	04-116	032	G	B21/F3	*
GRD	04-116	04-116	033	G	B21/F3	*
GRD	04-116	04-116	034	G	B21/F3	*
GRD	04-116	04-116	043	G	B21/F3	*
GRD	04-116	04-116	045	G	B21/F3	*
GRD	04-116	04-116	046	G	B21/F3	*
GRD	04-116	04-116	047	G	B21/F3	*
GRD	04-116	04-116	052	G	B21/F3	*
GRD	04-116	04-116	053	G	B21/F3	*
GRD	04-116	04-116	056	G	B21/F3	*
GRD	04-117	04-117	000	G	B21/D4	*
GRD	04-117	04-117	001	G	B21/D4	*
GRD	04-117	04-117	002	G	B21/D4	*
GRD	04-117	04-117	007	G	B21/E4	*
GRD	04-117	04-117	008	G	B21/E4	*
GRD	04-117	04-117	009	G	B21/E4	*
GRD	04-117	04-117	010	G	B21/E4	*
GRD	04-117	04-117	011	G	B21/E4	*
GRD	04-117	04-117	013	G	B21/E4	*
GRD	04-117	04-117	014	G	B21/E4	*
GRD	04-117	04-117	015	G	B21/E4	*
GRD	04-117	04-117	024	G	B21/E4	*
GRD	04-117	04-117	032	G	B21/E4	*
GRD	04-117	04-117	033	G	B21/E4	*
GRD	04-117	04-117	034	G	B21/F4	*
GRD	04-117	04-117	043	G	B21/F4	*
GRD	04-117	04-117	045	G	B21/F4	*
GRD	04-117	04-117	046	G	B21/F4	*
GRD	04-117	04-117	047	G	B21/F4	*
GRD	04-117	04-117	053	G	B21/F4	*
GRD	04-117	04-117	056	G	B21/F4	*
GRD	04-118	04-118	000	G	B21/E6	*
GRD	04-118	04-118	001	G	B21/E6	*
GRD	04-118	04-118	002	G	B21/E6	*

47 LEAD INDEX (CONTINUED)

LDESIG	FDESIG	ELI EQL	TRMNO	FN TRMMOD	SYMLOC	XT
GRD	04-118	04-118	003	G	B21/E6	*
GRD	04-118	04-118	004	G	B21/E6	*
GRD	04-118	04-118	005	G	B21/E6	*
GRD	04-118	04-118	011	G	B21/E6	*
GRD	04-118	04-118	013	G	B21/E6	*
GRD	04-118	04-118	014	G	B21/E6	*
GRD	04-118	04-118	015	G	B21/E6	*
GRD	04-118	04-118	024	G	B21/E6	*
GRD	04-118	04-118	032	G	B21/F6	*
GRD	04-118	04-118	033	G	B21/F6	*
GRD	04-118	04-118	034	G	B21/F6	*
GRD	04-118	04-118	043	G	B21/F6	*
GRD	04-118	04-118	045	G	B21/F6	*
GRD	04-118	04-118	046	G	B21/F6	*
GRD	04-118	04-118	047	G	B21/F6	*
GRD	04-118	04-118	052	G	B21/F6	*
GRD	04-118	04-118	053	G	B21/F6	*
GRD	04-118	04-118	056	G	B21/F6	*
GRD	04-119	04-119	000	G	B21/D7	*
GRD	04-119	04-119	001	G	B21/D7	*
GRD	04-119	04-119	002	G	B21/D7	*
GRD	04-119	04-119	007	G	B21/E7	*
GRD	04-119	04-119	008	G	B21/E7	*
GRD	04-119	04-119	009	G	B21/E7	*
GRD	04-119	04-119	010	G	B21/E7	*
GRD	04-119	04-119	011	G	B21/E7	*
GRD	04-119	04-119	013	G	B21/E7	*
GRD	04-119	04-119	014	G	B21/E7	*
GRD	04-119	04-119	015	G	B21/E7	*
GRD	04-119	04-119	024	G	B21/E7	*
GRD	04-119	04-119	032	G	B21/E7	*
GRD	04-119	04-119	033	G	B21/E7	*
GRD	04-119	04-119	034	G	B21/F7	*
GRD	04-119	04-119	043	G	B21/F7	*
GRD	04-119	04-119	045	G	B21/F7	*
GRD	04-119	04-119	046	G	B21/F7	*
GRD	04-119	04-119	047	G	B21/F7	*
GRD	04-119	04-119	053	G	B21/F7	*
GRD	04-119	04-119	056	G	B21/F7	*
GRD	IOMI-C	04-120	013	G GRD	B12/F3	
GRD	IOMI-C	04-120	109	IO NC	B12/F3	
GRD	IOMI-C	04-120	119	IO NC	B12/F3	
GRD	IOMI-C	04-120	139	IO NC	B12/F3	
GRD	IOMI-C	04-120	153	IO NC	B12/F3	
GRD	IOMI-C	04-120	200	IO NC	B12/F3	
GRD	IOMI-C	04-120	205	IO NC	B12/F3	
GRD	IOMI-C	04-120	209	IO NC	B12/F3	
GRD	IOMI-C	04-120	214	IO NC	B12/F3	
GRD	IOMI-C	04-120	218	IO NC	B12/F3	
GRD	IOMI-C	04-120	221	IO NC	B12/F3	
GRD	IOMI-C	04-120	236	IO NC	B12/F3	
GRD	IOMI-C	04-120	243	IO NC	B12/F3	
GRD	IOMI-C	04-120	247	IO NC	B12/F3	
GRD	IOMI-C	04-120	252	IO NC	B12/F3	
GRD	IOMI-C	04-120	300	IO NC	B12/F3	
GRD	IOMI-C	04-120	304	IO NC	B12/F3	
GRD	IOMI-C	04-120	307	IO NC	B12/F3	
GRD	IOMI-C	04-120	312	IO NC	B12/F3	
GRD	IOMI-C	04-120	317	IO NC	B12/F3	
GRD	IOMI-C	04-120	322	IO NC	B12/F3	
GRD	IOMI-C	04-120	332	IO NC	B12/F3	
GRD	IOMI-C	04-120	335	IO NC	B12/F3	
GRD	IOMI-C	04-120	344	IO NC	B12/F3	
GRD	IOMI-C	04-120	347	IO NC	B12/F3	
GRD	IOMI-C	04-120	351	IO NC	B12/F3	
GRD	IOMI-C	04-120	356	I IOP1	B12/F3	
GRD	IOMI-C	04-120	409	IO NC	B12/F3	
GRD	IOMI-C	04-120	419	IO NC	B12/F3	
GRD	IOMI-C	04-120	424	IO NC	B12/F3	
GRD	IOMI-C	04-120	439	IO NC	B12/F3	
GRD	IOMI-C	04-120	453	IO NC	B12/F3	
GRD	IOMI-C	04-120	456	IO NC	B12/F3	
GRD	IOMI-C	04-120	507	IO NC	B12/F3	
GRD	IOMI-C	04-120	524	IO NC	B12/F3	
GRD	IOMI-C	04-120	556	IO NC	B12/F3	
GRD	04-126	04-126	000	G	B22/E1	*
GRD	04-126	04-126	001	G	B22/E1	*
GRD	04-126	04-126	002	G	B22/E1	*
GRD	04-126	04-126	003	G	B22/E1	*
GRD	04-126	04-126	004	G	B22/E1	*
GRD	04-126	04-126	005	G	B22/E1	*
GRD	04-126	04-126	011	G	B22/E1	*
GRD	04-126	04-126	013	G	B22/E1	*
GRD	04-126	04-126	014	G	B22/E1	*
GRD	04-126	04-126	015	G	B22/E1	*
GRD	04-126	04-126	024	G	B22/E1	*
GRD	04-126	04-126	032	G	B22/F1	*
GRD	04-126	04-126	033	G	B22/F1	*
GRD	04-126	04-126	034	G	B22/F1	*
GRD	04-126	04-126	043	G	B22/F1	*
GRD	04-126	04-126	045	G	B22/F1	*
GRD	04-126	04-126	046	G	B22/F1	*
GRD	04-126	04-126	047	G	B22/F1	*
GRD	04-126	04-126	052	G	B22/F1	*
GRD	04-126	04-126	053	G	B22/F1	*

48 LEAD INDEX (CONTINUED)

LDESIG	FDESIG	ELI EQL	TRMNO	FN TRMMOD	SYMLOC	XT
GRD	04-126	04-126	056	G	B22/F1	*
GRD	04-127	04-127	000	G	B22/D2	*
GRD	04-127	04-127	001	G	B22/D2	*
GRD	04-127	04-127	002	G	B22/D2	*
GRD	04-127	04-127	007	G	B22/E2	*
GRD	04-127	04-127	008	G	B22/E2	*
GRD	04-127	04-127	009	G	B22/E2	*
GRD	04-127	04-127	010	G	B22/E2	*
GRD	04-127	04-127	011	G	B22/E2	*
GRD	04-127	04-127	013	G	B22/E2	*
GRD	04-127	04-127	014	G	B22/E2	*
GRD	04-127	04-127	015	G	B22/E2	*
GRD	04-127	04-127	024	G	B22/E2	*
GRD	04-127	04-127	032	G	B22/E2	*
GRD	04-127	04-127	033	G	B22/E2	*
GRD	04-127	04-127	034	G	B22/F2	*
GRD	04-127	04-127	043	G	B22/F2	*
GRD	04-127	04-127	045	G	B22/F2	*
GRD	04-127	04-127	046	G	B22/F2	*
GRD	04-127	04-127	047	G	B22/F2	*
GRD	04-127	04-127	053	G	B22/F2	*
GRD	04-127	04-127	056	G	B22/F2	*
GRD	04-128	04-128	000	G	B22/E4	*
GRD	04-128	04-128	001	G	B22/E4	*
GRD	04-128	04-128	002	G	B22/E4	*
GRD	04-128	04-128	003	G	B22/E4	*
GRD	04-128	04-128	004	G	B22/E4	*
GRD	04-128	04-128	005	G	B22/E4	*
GRD	04-128	04-128	011	G	B22/E4	*
GRD	04-128	04-128	013	G	B22/E4	*
GRD	04-128	04-128	014	G	B22/E4	*
GRD	04-128	04-128	015	G	B22/E4	*
GRD	04-128	04-128	024	G	B22/E4	*
GRD	04-128	04-128	032	G	B22/F4	*
GRD	04-128	04-128	033	G	B22/F4	*
GRD	04-128	04-128	034	G	B22/F4	*
GRD	04-128	04-128	043	G	B22/F4	*
GRD	04-128	04-128	045	G	B22/F4	*
GRD	04-128	04-128	046	G	B22/F4	*
GRD	04-128	04-128	047	G	B22/F4	*
GRD	04-128	04-128	052	G	B22/F4	*
GRD	04-128	04-128	053	G	B22/F4	*
GRD	04-128	04-128	056	G	B22/F4	*
GRD	04-129	04-129	000	G	B22/D5	*
GRD	04-129	04-129	001	G	B22/D5	*
GRD	04-129	04-129	002	G	B22/D5	*
GRD	04-129	04-129	007	G	B22/E5	*
GRD	04-129	04-129	008	G	B22/E5	*
GRD	04-129	04-129	009	G	B22/E5	*
GRD	04-129	04-129	010	G	B22/E5	*
GRD	04-129	04-129	011	G	B22/E5	*
GRD	04-129	04-129	013	G	B22/E5	*
GRD	04-129	04-129	014	G	B22/E5	*
GRD	04-129	04-129	015	G	B22/E5	*
GRD	04-129	04-129	024	G	B22/E5	*
GRD	04-129	04-129	032	G	B22/E5	*
GRD	04-129	04-129	033	G	B22/E5	*
GRD	04-129	04-129	034	G	B22/F5	*
GRD	04-129	04-129	043	G	B22/F5	*
GRD	04-129	04-129	045	G	B22/F5	*
GRD	04-129	04-129	046	G	B22/F5	*
GRD	04-129	04-129	047	G	B22/F5	*
GRD	04-129	04-129	053	G	B22/F5	*
GRD	04-129	04-129	056	G	B22/F5	*
GRD	04-130	04-130	000	G	B22/E7	*
GRD	04-130	04-130	001	G	B22/E7	*
GRD	04-130	04-130	002	G	B22/E7	*
GRD	04-130	04-130	003	G	B22/E7	*
GRD	04-130	04-130	004	G	B22/E7	*
GRD	04-130	04-130	005	G	B22/E7	*
GRD	04-130	04-130	011	G	B22/E7	*
GRD	04-130	04-130	013	G	B22/E7	*
GRD	04-130	04-130	014	G	B22/E7	*
GRD	04-130	04-130	015	G	B22/E7	*
GRD	04-130	04-130	024	G	B22/E7	*

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MESSAGE SWITCH CONTROL UNIT, MODEL 3

DWG SIZE	ISSUE
C2	4M

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LDESIG	FDESIG	ELI EQL	TRMNO	FN TRMMOD	SYMLOC	XT
GRD	04-130	04-130	032	G	B22/F7	*
GRD	04-130	04-130	033	G	B22/F7	*
GRD	04-130	04-130	034	G	B22/F7	*
GRD	04-130	04-130	043	G	B22/F7	*
GRD	04-130	04-130	045	G	B22/F7	*
GRD	04-130	04-130	046	G	B22/F7	*
GRD	04-130	04-130	047	G	B22/F7	*
GRD	04-130	04-130	052	G	B22/F7	*
GRD	04-130	04-130	053	G	B22/F7	*
GRD	04-130	04-130	056	G	B22/F7	*
GRD	04-131	04-131	000	G	B23/D1	*
GRD	04-131	04-131	001	G	B23/D1	*
GRD	04-131	04-131	002	G	B23/D1	*
GRD	04-131	04-131	007	G	B23/D1	*
GRD	04-131	04-131	008	G	B23/D1	*
GRD	04-131	04-131	009	G	B23/E1	*
GRD	04-131	04-131	010	G	B23/E1	*
GRD	04-131	04-131	011	G	B23/E1	*
GRD	04-131	04-131	013	G	B23/E1	*
GRD	04-131	04-131	014	G	B23/E1	*
GRD	04-131	04-131	015	G	B23/E1	*
GRD	04-131	04-131	024	G	B23/E1	*
GRD	04-131	04-131	032	G	B23/E1	*
GRD	04-131	04-131	033	G	B23/E1	*
GRD	04-131	04-131	034	G	B23/E1	*
GRD	04-131	04-131	043	G	B23/E1	*
GRD	04-131	04-131	045	G	B23/F1	*
GRD	04-131	04-131	046	G	B23/F1	*
GRD	04-131	04-131	047	G	B23/F1	*
GRD	04-131	04-131	053	G	B23/F1	*
GRD	04-131	04-131	056	G	B23/F1	*
GRD	04-132	04-132	000	G	B23/D3	*
GRD	04-132	04-132	001	G	B23/D3	*
GRD	04-132	04-132	002	G	B23/E3	*
GRD	04-132	04-132	003	G	B23/E3	*
GRD	04-132	04-132	004	G	B23/E3	*
GRD	04-132	04-132	005	G	B23/E3	*
GRD	04-132	04-132	011	G	B23/E3	*
GRD	04-132	04-132	013	G	B23/E3	*
GRD	04-132	04-132	014	G	B23/E3	*
GRD	04-132	04-132	015	G	B23/E3	*
GRD	04-132	04-132	024	G	B23/E3	*
GRD	04-132	04-132	032	G	B23/E3	*
GRD	04-132	04-132	033	G	B23/E3	*
GRD	04-132	04-132	034	G	B23/F3	*
GRD	04-132	04-132	043	G	B23/F3	*
GRD	04-132	04-132	045	G	B23/F3	*
GRD	04-132	04-132	046	G	B23/F3	*
GRD	04-132	04-132	047	G	B23/F3	*
GRD	04-132	04-132	052	G	B23/F3	*
GRD	04-132	04-132	053	G	B23/F3	*
GRD	04-132	04-132	056	G	B23/F3	*
GRD	04-133	04-133	000	G	B23/D4	*
GRD	04-133	04-133	001	G	B23/D4	*
GRD	04-133	04-133	002	G	B23/D4	*
GRD	04-133	04-133	007	G	B23/D4	*
GRD	04-133	04-133	008	G	B23/D4	*
GRD	04-133	04-133	009	G	B23/E4	*
GRD	04-133	04-133	010	G	B23/E4	*
GRD	04-133	04-133	011	G	B23/E4	*
GRD	04-133	04-133	013	G	B23/E4	*
GRD	04-133	04-133	014	G	B23/E4	*
GRD	04-133	04-133	015	G	B23/E4	*
GRD	04-133	04-133	024	G	B23/E4	*
GRD	04-133	04-133	032	G	B23/E4	*
GRD	04-133	04-133	033	G	B23/E4	*
GRD	04-133	04-133	034	G	B23/E4	*
GRD	04-133	04-133	043	G	B23/E4	*
GRD	04-133	04-133	045	G	B23/F4	*
GRD	04-133	04-133	046	G	B23/F4	*
GRD	04-133	04-133	047	G	B23/F4	*
GRD	04-133	04-133	053	G	B23/F4	*
GRD	04-133	04-133	056	G	B23/F4	*
GRD	IOMI-D	04-134	013	G GRD	B13/G3	
GRD	IOMI-D	04-134	109	IO NC	B13/G3	
GRD	IOMI-D	04-134	119	IO NC	B13/G3	
GRD	IOMI-D	04-134	139	IO NC	B13/G3	
GRD	IOMI-D	04-134	153	IO NC	B13/G3	
GRD	IOMI-D	04-134	200	IO NC	B13/G3	
GRD	IOMI-D	04-134	205	IO NC	B13/G3	
GRD	IOMI-D	04-134	209	IO NC	B13/G3	
GRD	IOMI-D	04-134	214	IO NC	B13/G3	
GRD	IOMI-D	04-134	218	IO NC	B13/G3	
GRD	IOMI-D	04-134	221	IO NC	B13/G3	
GRD	IOMI-D	04-134	236	IO NC	B13/G3	
GRD	IOMI-D	04-134	243	IO NC	B13/G3	
GRD	IOMI-D	04-134	247	IO NC	B13/G3	
GRD	IOMI-D	04-134	252	IO NC	B13/G3	
GRD	IOMI-D	04-134	300	IO NC	B13/G3	
GRD	IOMI-D	04-134	304	IO NC	B13/G3	
GRD	IOMI-D	04-134	307	IO NC	B13/G3	
GRD	IOMI-D	04-134	312	IO NC	B13/G3	
GRD	IOMI-D	04-134	317	IO NC	B13/G3	
GRD	IOMI-D	04-134	322	IO NC	B13/G3	
GRD	IOMI-D	04-134	332	IO NC	B13/G3	

LDESIG	FDESIG	ELI EQL	TRMNO	FN TRMMOD	SYMLOC	XT
GRD	IOMI-D	04-134	335	IO NC	B13/G3	
GRD	IOMI-D	04-134	344	IO NC	B13/G3	
GRD	IOMI-D	04-134	347	IO NC	B13/G3	
GRD	IOMI-D	04-134	351	IO NC	B13/G3	
GRD	IOMI-D	04-134	356	I IOP1	B13/G3	
GRD	IOMI-D	04-134	409	IO NC	B13/G3	
GRD	IOMI-D	04-134	419	IO NC	B13/G3	
GRD	IOMI-D	04-134	424	IO NC	B13/G3	
GRD	IOMI-D	04-134	439	IO NC	B13/G3	
GRD	IOMI-D	04-134	453	IO NC	B13/G3	
GRD	IOMI-D	04-134	456	IO NC	B13/G3	
GRD	IOMI-D	04-134	507	IO NC	B13/G3	
GRD	IOMI-D	04-134	524	IO NC	B13/G3	
GRD	IOMI-D	04-134	556	IO NC	B13/G3	
GRD	04-142	04-142	000	G	B23/D6	*
GRD	04-142	04-142	001	G	B23/D6	*
GRD	04-142	04-142	002	G	B23/E6	*
GRD	04-142	04-142	003	G	B23/E6	*
GRD	04-142	04-142	004	G	B23/E6	*
GRD	04-142	04-142	005	G	B23/E6	*
GRD	04-142	04-142	011	G	B23/E6	*
GRD	04-142	04-142	013	G	B23/E6	*
GRD	04-142	04-142	014	G	B23/E6	*
GRD	04-142	04-142	015	G	B23/E6	*
GRD	04-142	04-142	024	G	B23/E6	*
GRD	04-142	04-142	032	G	B23/E6	*
GRD	04-142	04-142	033	G	B23/E6	*
GRD	04-142	04-142	034	G	B23/F6	*
GRD	04-142	04-142	043	G	B23/F6	*
GRD	04-142	04-142	045	G	B23/F6	*
GRD	04-142	04-142	046	G	B23/F6	*
GRD	04-142	04-142	047	G	B23/F6	*
GRD	04-142	04-142	052	G	B23/F6	*
GRD	04-142	04-142	053	G	B23/F6	*
GRD	04-142	04-142	056	G	B23/F6	*
GRD	04-143	04-143	000	G	B23/D7	*
GRD	04-143	04-143	001	G	B23/D7	*
GRD	04-143	04-143	002	G	B23/D7	*
GRD	04-143	04-143	007	G	B23/D7	*
GRD	04-143	04-143	008	G	B23/D7	*
GRD	04-143	04-143	009	G	B23/E7	*
GRD	04-143	04-143	010	G	B23/E7	*
GRD	04-143	04-143	011	G	B23/E7	*
GRD	04-143	04-143	013	G	B23/E7	*
GRD	04-143	04-143	014	G	B23/E7	*
GRD	04-143	04-143	015	G	B23/E7	*
GRD	04-143	04-143	024	G	B23/E7	*
GRD	04-143	04-143	032	G	B23/E7	*
GRD	04-143	04-143	033	G	B23/E7	*
GRD	04-143	04-143	034	G	B23/E7	*
GRD	04-143	04-143	043	G	B23/E7	*
GRD	04-143	04-143	045	G	B23/F7	*
GRD	04-143	04-143	046	G	B23/F7	*
GRD	04-143	04-143	047	G	B23/F7	*
GRD	04-143	04-143	053	G	B23/F7	*
GRD	04-143	04-143	056	G	B23/F7	*
GRD	04-144	04-144	000	G	B24/E3	*
GRD	04-144	04-144	001	G	B24/E3	*
GRD	04-144	04-144	002	G	B24/E3	*
GRD	04-144	04-144	003	G	B24/E3	*
GRD	04-144	04-144	004	G	B24/E3	*
GRD	04-144	04-144	005	G	B24/E3	*
GRD	04-144	04-144	011	G	B24/E3	*
GRD	04-144	04-144	013	G	B24/E3	*
GRD	04-144	04-144	014	G	B24/F3	*
GRD	04-144	04-144	015	G	B24/F3	*
GRD	04-144	04-144	024	G	B24/F3	*
GRD	04-144	04-144	032	G	B24/F3	*
GRD	04-144	04-144	033	G	B24/F3	*
GRD	04-144	04-144	034	G	B24/F3	*
GRD	04-144	04-144	043	G	B24/F3	*
GRD	04-144	04-144	045	G	B24/F3	*
GRD	04-144	04-144	046	G	B24/F3	*
GRD	04-144	04-144	047	G	B24/F3	*
GRD	04-144	04-144	052	G	B24/F3	*
GRD	04-144	04-144	053	G	B24/G3	*
GRD	04-144	04-144	056	G	B24/G3	*
GRD	04-145	04-145	000	G	B24/E4	*
GRD	04-145	04-145	001	G	B24/E4	*
GRD	04-145	04-145	002	G	B24/E4	*
GRD	04-145	04-145	007	G	B24/E4	*
GRD	04-145	04-145	008	G	B24/E4	*
GRD	04-145	04-145	009	G	B24/E4	*
GRD	04-145	04-145	010	G	B24/E4	*
GRD	04-145	04-145	011	G	B24/E4	*
GRD	04-145	04-145	013	G	B24/E4	*
GRD	04-145	04-145	014	G	B24/E4	*
GRD	04-145	04-145	015	G	B24/E4	*
GRD	04-145	04-145	024	G	B24/F4	*
GRD	04-145	04-145	032	G	B24/F4	*
GRD	04-145	04-145	033	G	B24/F4	*
GRD	04-145	04-145	034	G	B24/F4	*
GRD	04-145	04-145	043	G	B24/F4	*
GRD	04-145	04-145	045	G	B24/F4	*
GRD	04-145	04-145	046	G	B24/F4	*

LDESIG	FDESIG	ELI EQL	TRMNO	FN TRMMOD	SYMLOC	XT
GRD	04-145	04-145	047	G	B24/F4	*
GRD	04-145	04-145	053	G	B24/F4	*
GRD	04-145	04-145	056	G	B24/F4	*
GRD	MSC3	04-155	006	G GRD	B16/G3	
GRD	MSC3	04-155	009	G GRD	B16/G3	
GRD	MSC3	04-155	012	G GRD	B16/G3	
GRD	MSC3	04-155	015	G GRD	B16/G3	
GRD	MSC3	04-155	034	G GRD	B16/G3	
GRD	MSC3	04-155	044	G GRD	B16/G3	
GRD	MSC3	04-155	047	G GRD	B16/G3	
GRD	MSC3	04-155	052	G GRD	B16/G3	
GRD	MSC3	04-155	053	G GRD	B16/G3	
GRD	MSC3	04-155	100	G GRD	B16/G3	
GRD	MSC3	04-155	105	G GRD	B16/G3	
GRD	MSC3	04-155	108	G GRD	B16/G3	
GRD	MSC3	04-155	111	G GRD	B16/G3	
GRD	MSC3	04-155	114	G GRD	B16/G3	
GRD	MSC3	04-155	124	G GRD	B16/G3	
GRD	MSC3	04-155	132	G GRD	B16/G3	
GRD	MSC3	04-155	133	G GRD	B16/G3	
GRD	MSC3	04-155	143	G GRD	B16/G3	
GRD	MSC3	04-155	146	G GRD	B16/G3	
GRD	MSC3	04-155	153	G GRD	B16/G3	
GRD	MSC3	04-155	156	G GRD	B16/G3	
GRD	MSC3	04-155	206	G GRD	B16/G3	
GRD	MSC3	04-155	209	G GRD	B16/G3	
GRD	MSC3	04-155	212	G GRD	B16/G3	
GRD	MSC3	04-155	215	G GRD	B16/G3	
GRD	MSC3	04-155	234	G GRD	B16/G3	
GRD	MSC3	04-155	252	G GRD	B16/G3	
GRD	MSC3	04-155	253	G GRD	B16/G3	
GRD	MSC3	04-155	300	G GRD	B16/G3	
GRD	MSC3	04-155	305	G GRD	B16/G3	
GRD	MSC3	04-155	308	G GRD	B16/G3	
GRD	MSC3	04-155	311	G GRD	B16/G3	
GRD	MSC3	04-155	314	G GRD	B16/G3	
GRD	MSC3	04-155	324	G GRD	B16/G3	
GRD	MSC3	04-155	333	G GRD	B16/G3	
GRD	MSC3	04-155	343	G GRD	B16/G3	
GRD	MSC3	04-155	344	G GRD	B16/G3	
GRD	MSC3	04-155	345	G GRD	B16/G3	
GRD	MSC3	04-155	346	G GRD	B16/G3	
GRD	MSC3	04-155	347	G GRD	B16/G3	
GRD	MSC3	04-155	353	G GRD	B16/G3	
GRD	MSC3	04-155	356	G GRD	B16/G3	
GRD	MSC3	04-155	406	G GRD	B16/G3	
GRD	MSC3	04-155	412	G GRD	B16/G3	
GRD	MSC3	04-155	415	G GRD	B16/G3	
GRD	MSC3	04-155	434	G GRD	B16/G3	
GRD	MSC3	04-155	444	G GRD	B16/G3	
GRD	MSC3	04-155	447	G GRD	B16/G3	
GRD	MSC3	04-155	452	G GRD	B16/G3	
GRD	MSC3	04-155	453	G GRD	B16/G3	
GRD	MSC3	04-155	500	G GRD	B16/G3	
GRD	MSC3	04-155	505	G GRD	B16/G3	
GRD	MSC3	04-155	511	G GRD	B16/G3	
GRD	MSC3	04-155	514	G GRD	B16/G3	
GRD	MSC3	04-155	524	G GRD	B16/G3	
GRD	MSC3	04-155	533	G GRD	B16/G3	
GRD	MSC3	04-155	543	G GRD	B16/G3	
GRD	MSC3	04-155	546	G GRD	B16/G3	
GRD	MSC3	04-155	553	G GRD	B16/G3	
GRD	MSC3	04-155	556	G GRD	B16/G3	
GRD	MSC3	04-155	606	G GRD	B16/G3	
GRD	MSC3	04-155	612	G GRD	B16/G3	
GRD	MSC3	04-155	615	G GRD	B16/G3	
GRD	MSC3	04-155	634	G GRD	B16/G3	
GRD	MSC3	04-155	644	G GRD	B16/G3	
GRD	MSC3	04-155	647	G GRD	B16/G3	
GRD	MSC3	04-155	652	G GRD	B16/G3	
GRD	MSC3	04-155	653	G GRD	B16/G3	
GRD	MSC3	04-155	700	G GRD	B16/G3	
GRD	MSC3	04-155	705	G GRD	B16/G3	
GRD	MSC3	04-155	711	G GRD	B16/G3	
GRD	MSC3	04-155	714	G GRD	B16/G3	

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MESSAGE SWITCH CONTROL UNIT, MODEL 3

DWG SIZE	ISSUE
C2	4M

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LDESIG	FDESIG	ELI EQL	TRMNO	FN	TRMMOD	SYMLOC	XT
GRD	MSC3	04-155	724	G	GRD	B16/G3	
GRD	MSC3	04-155	732	G	GRD	B16/G3	
GRD	MSC3	04-155	733	G	GRD	B16/G3	
GRD	MSC3	04-155	743	G	GRD	B16/G3	
GRD	MSC3	04-155	746	G	GRD	B16/G3	
GRD	MSC3	04-155	753	G	GRD	B16/G3	
GRD	MSC3	04-155	756	G	GRD	B16/G3	
GRD	ID_CODE	04-169	010	IO	010	B14/C4	
GRD	ID_CODE	04-169	011	IO	011	B14/C4	
GRD	ID_CODE	04-169	012	IO	012	B14/C4	
GRD	ID_CODE	04-169	013	IO	013	B14/C4	
GRD	DDSBS	04-178	006	G	GRD1	B15/F3	*
GRD	DDSBS	04-178	101	G	GRD	B15/F3	
GRD	DDSBS	04-178	103	G	GRD	B15/F3	
GRD	DDSBS	04-178	111	G	GRD2	B15/F3	*
GRD	DDSBS	04-178	113	G	GRD	B15/F3	
GRD	DDSBS	04-178	117	G	GRD	B15/F3	
GRD	DDSBS	04-178	119	G	GRD	B15/F3	
GRD	DDSBS	04-178	121	G	GRD	B15/F3	
GRD	DDSBS	04-178	135	G	GRD	B15/F3	
GRD	DDSBS	04-178	137	G	GRD	B15/F3	
GRD	DDSBS	04-178	139	G	GRD	B15/F3	
GRD	DDSBS	04-178	141	G	GRD	B15/F3	
GRD	DDSBS	04-178	143	G	GRD	B15/F3	
GRD	DDSBS	04-178	145	G	GRD	B15/F3	
GRD	DDSBS	04-178	147	G	GRD	B15/F3	
GRD	DDSBS	04-178	149	G	GRD	B15/F3	
GRD	DDSBS	04-178	151	G	GRD	B15/F3	
GRD	DDSBS	04-178	153	G	GRD	B15/F3	
GRD	DDSBS	04-178	155	G	GRD	B15/F3	
GRD	DDSBS	04-178	200	G	GRD	B15/F3	
GRD	DDSBS	04-178	202	G	GRD	B15/F3	
GRD	DDSBS	04-178	204	G	GRD	B15/F3	
GRD	DDSBS	04-178	206	G	GRD3	B15/F3	*
GRD	DDSBS	04-178	212	G	GRD	B15/F3	
GRD	DDSBS	04-178	214	G	GRD	B15/F3	
GRD	DDSBS	04-178	216	G	GRD	B15/F3	
GRD	DDSBS	04-178	218	G	GRD	B15/F3	
GRD	DDSBS	04-178	220	G	GRD	B15/F3	
GRD	DDSBS	04-178	222	G	GRD	B15/F3	
GRD	DDSBS	04-178	224	G	GRD	B15/F3	
GRD	DDSBS	04-178	232	G	GRD	B15/F3	
GRD	DDSBS	04-178	234	G	GRD	B15/F3	
GRD	DDSBS	04-178	236	G	GRD	B15/F3	
GRD	DDSBS	04-178	238	G	GRD	B15/F3	
GRD	DDSBS	04-178	240	G	GRD	B15/F3	
GRD	DDSBS	04-178	242	G	GRD	B15/F3	
GRD	DDSBS	04-178	244	G	GRD	B15/F3	
GRD	DDSBS	04-178	246	G	GRD	B15/F3	
GRD	DDSBS	04-178	248	G	GRD	B15/F3	
GRD	DDSBS	04-178	250	G	GRD	B15/F3	
GRD	DDSBS	04-178	252	G	GRD	B15/F3	
GRD	DDSBS	04-178	254	G	GRD	B15/F3	
GRD	DDSBS	04-178	311	G	GRD4	B15/F3	*
GRD	DDSBS	04-178	324	G	GRD	B15/F3	
GRD	DDSBS	04-178	332	G	GRD	B15/F3	
GRD	DDSBS	04-178	356	G	GRD	B15/F3	
GRD	07-017	07-017	057	G		B6/D1	*
GRD	E4	07-017-057	1	G	GRD1	B6/D2	
GRD	E4	07-017-057	2	G	GRD2	B6/D2	
GRD	E4	07-017-057	3	G	GRD3	B6/D2	
GRD	E4	07-017-057	4	G	GRD4	B6/D2	
GRD	07-037	07-037	057	G		B6/E1	*
GRD	E6	07-037-057	1	G	GRD1	B6/E2	
GRD	E6	07-037-057	2	G	GRD2	B6/E2	
GRD	E6	07-037-057	3	G	GRD3	B6/E2	
GRD	E6	07-037-057	4	G	GRD4	B6/E2	
GRD	07-056	07-056	557	G		B6/F1	*
GRD	E8	07-056-557	1	G	GRD1	B6/F2	
GRD	E8	07-056-557	2	G	GRD2	B6/F2	
GRD	E8	07-056-557	3	G	GRD3	B6/F2	
GRD	E8	07-056-557	4	G	GRD4	B6/F2	
GRD	07-082	07-082	357	G		B17/C5	*
GRD	E12	07-082-357	1	G	GRD1	B17/C6	
GRD	E12	07-082-357	2	G	GRD2	B17/C6	
GRD	E12	07-082-357	3	G	GRD3	B17/C6	
GRD	E12	07-082-357	4	G	GRD4	B17/C6	
GRD	07-106	07-106	157	G		B17/D5	*
GRD	07-130	07-130	057	G		B17/E5	*
GRD	E16	07-130-057	1	G	GRD1	B17/E6	
GRD	E16	07-130-057	2	G	GRD2	B17/E6	
GRD	E16	07-130-057	3	G	GRD3	B17/E6	
GRD	E16	07-130-057	4	G	GRD4	B17/E6	
GRD	07-152	07-152	057	G		B17/F5	*
GRD	E18	07-152-057	1	G	GRD1	B17/F6	
GRD	E18	07-152-057	2	G	GRD2	B17/F6	
GRD	E18	07-152-057	3	G	GRD3	B17/F6	
GRD	E18	07-152-057	4	G	GRD4	B17/F6	
GRD	07-170	07-170	357	G		B17/G5	*
GRD	E20	07-170-357	1	G	GRD1	B17/G6	
GRD	E20	07-170-357	2	G	GRD2	B17/G6	
GRD	E20	07-170-357	3	G	GRD3	B17/G6	
GRD	E20	07-170-357	4	G	GRD4	B17/G6	
INITPC0	MSPP-032	04-032	203	I	INITPC0	B2/F2	

LDESIG	FDESIG	ELI EQL	TRMNO	FN	TRMMOD	SYMLOC	XT
INITPC0	04-036	04-036	020	I		B7/D4	*
INITPC0	MSPP-048	04-048	203	I	INITPC0	B4/F1	
INTA000	04-087	04-087	054	I		B18/F3	*
INTA000	IOMI-A	04-090	053	I	INT00I0	B10/F3	
INTA000	MSC3	04-155	754	I	INT000	B16/G3	
INTA010	04-086	04-086	054	I		B18/F1	*
INTA010	IOMI-A	04-090	253	I	INT01I0	B10/F3	
INTA010	MSC3	04-155	654	I	INT010	B16/G3	
INTA020	04-087	04-087	055	I		B18/F3	*
INTA020	IOMI-A	04-090	353	I	INT02I0	B10/F3	
INTA020	MSC3	04-155	755	I	INT020	B16/G3	
INTA030	04-086	04-086	055	I		B18/F1	*
INTA030	IOMI-A	04-090	553	I	INT03I0	B10/F3	
INTA030	MSC3	04-155	655	I	INT030	B16/G3	
INTA100	04-089	04-089	054	I		B18/F6	*
INTA100	IOMI-A	04-090	054	I	INT10I0	B10/F3	
INTA100	MSC3	04-155	354	I	INT100	B16/G3	
INTA110	04-088	04-088	054	I		B18/F4	*
INTA110	IOMI-A	04-090	154	I	INT11I0	B10/F3	
INTA110	MSC3	04-155	254	I	INT110	B16/G3	
INTA120	04-089	04-089	055	I		B18/F6	*
INTA120	IOMI-A	04-090	254	I	INT12I0	B10/F3	
INTA120	MSC3	04-155	355	I	INT120	B16/G3	
INTA130	04-088	04-088	055	I		B18/F4	*
INTA130	IOMI-A	04-090	354	I	INT13I0	B10/F3	
INTA130	MSC3	04-155	255	I	INT130	B16/G3	
INTA200	IOMI-A	04-090	454	I	INT20I0	B10/F3	
INTA200	04-099	04-099	054	I		B19/F0	*
INTA200	MSC3	04-155	554	I	INT200	B16/G3	
INTA210	IOMI-A	04-090	554	I	INT21I0	B10/F3	
INTA210	04-098	04-098	054	I		B18/F7	*
INTA210	MSC3	04-155	454	I	INT210	B16/G3	
INTA220	IOMI-A	04-090	055	I	INT22I0	B10/F3	
INTA220	04-099	04-099	055	I		B19/F0	*
INTA220	MSC3	04-155	555	I	INT220	B16/G3	
INTA230	IOMI-A	04-090	155	I	INT23I0	B10/F3	
INTA230	04-098	04-098	055	I		B18/F7	*
INTA230	MSC3	04-155	455	I	INT230	B16/G3	
INTA300	IOMI-A	04-090	255	I	INT30I0	B10/F3	
INTA300	04-101	04-101	054	I		B19/F4	*
INTA300	MSC3	04-155	154	I	INT300	B16/G3	
INTA310	IOMI-A	04-090	355	I	INT31I0	B10/F3	
INTA310	04-100	04-100	054	I		B19/F2	*
INTA310	MSC3	04-155	054	I	INT310	B16/G3	
INTA320	IOMI-A	04-090	455	I	INT32I0	B10/F3	
INTA320	04-101	04-101	055	I		B19/F4	*
INTA320	MSC3	04-155	155	I	INT320	B16/G3	
INTA330	IOMI-A	04-090	555	I	INT33I0	B10/F3	
INTA330	04-100	04-100	055	I		B19/F2	*
INTA330	MSC3	04-155	055	I	INT330	B16/G3	
INTB000	04-103	04-103	054	I		B19/F7	*
INTB000	IOMI-B	04-106	053	I	INT00I0	B11/F3	
INTB010	04-102	04-102	054	I		B19/F6	*
INTB010	IOMI-B	04-106	253	I	INT01I0	B11/F3	
INTB020	04-103	04-103	055	I		B19/F7	*
INTB020	IOMI-B	04-106	353	I	INT02I0	B11/F3	
INTB030	04-102	04-102	055	I		B19/F6	*
INTB030	IOMI-B	04-106	553	I	INT03I0	B11/F3	
INTB100	04-105	04-105	054	I		B20/F2	*
INTB100	IOMI-B	04-106	054	I	INT10I0	B11/F3	
INTB110	04-104	04-104	054	I		B20/G1	*
INTB110	IOMI-B	04-106	154	I	INT11I0	B11/F3	
INTB120	04-105	04-105	055	I		B20/F2	*
INTB120	IOMI-B	04-106	254	I	INT12I0	B11/F3	
INTB130	04-104	04-104	055	I		B20/G1	*
INTB130	IOMI-B	04-106	354	I	INT13I0	B11/F3	
INTB200	IOMI-B	04-106	454	I	INT20I0	B11/F3	
INTB200	04-113	04-113	054	I		B20/F6	*
INTB210	IOMI-B	04-106	554	I	INT21I0	B11/F3	

LDESIG	FDESIG	ELI EQL	TRMNO	FN	TRMMOD	SYMLOC	XT
INTB210	04-112	04-112	054	I		B20/G4	*
INTB220	IOMI-B	04-106	055	I	INT22I0	B11/F3	
INTB220	04-113	04-113	055	I		B20/F6	*
INTB230	IOMI-B	04-106	155	I	INT23I0	B11/F3	
INTB230	04-112	04-112	055	I		B20/G4	*
INTB300	IOMI-B	04-106	255	I	INT30I0	B11/F3	
INTB300	04-115	04-115	054	I		B21/F1	*
INTB310	IOMI-B	04-106	355	I	INT31I0	B11/F3	
INTB310	04-114	04-114	054	I		B20/G7	*
INTB320	IOMI-B	04-106	455	I	INT32I0	B11/F3	
INTB320	04-115	04-115	055	I		B21/F1	*
INTB330	IOMI-B	04-106	555	I	INT33I0	B11/F3	
INTB330	04-114	04-114	055	I		B20/G7	*
INTC000	04-117	04-117	054	I		B21/F4	*
INTC000	IOMI-C	04-120	053	I	INT00I0	B12/F3	
INTC010	04-116	04-116	054	I		B21/F3	*
INTC010	IOMI-C	04-120	253	I	INT01I0	B12/F3	
INTC020	04-117	04-117	055	I		B21/F4	*
INTC020	IOMI-C	04-120	353	I	INT02I0	B12/F3	
INTC030	04-116	04-116	055	I		B21/G3	*
INTC030	IOMI-C	04-120	553	I	INT03I0	B12/F3	
INTC100	04-119	04-119	054	I		B21/F7	*
INTC100	IOMI-C	04-120	054	I	INT10I0	B12/F3	
INTC110	04-118	04-118	054	I		B21/F6	*
INTC110	IOMI-C	04-120	154	I	INT11I0	B12/F3	
INTC120	04-119	04-119	055	I		B21/F7	*
INTC120	IOMI-C	04-120	254	I	INT12I0	B12/F3	
INTC130	04-118	04-118	055	I		B21/G6	*
INTC130	IOMI-C	04-120	354	I	INT13I0	B12/F3	
INTC200	IOMI-C	04-120	454	I	INT20I0	B12/F3	
INTC200	04-127	04-127	054	I		B22/F2	*
INTC210	IOMI-C	04-120	554	I	INT21I0	B12/F3	
INTC210	04-126	04-126	054	I		B22/F1	*
INTC220	IOMI-C	04-120	055	I	INT22I0	B12/F3	
INTC220	04-127	04-127	055	I		B22/F2	*
INTC230	IOMI-C	04-120	155	I	INT23I0	B12/F3	
INTC230	04-126	04-126	055	I		B22/G1	*
INTC300	IOMI-C	04-120	255	I	INT30I0	B12/F3	
INTC300	04-129	04-129	054	I		B22/F5	*
INTC310	IOMI-C	04-120	355	I	INT31I0	B12/F3	
INTC310	04-128	04-128	054	I		B22/F4	*
INTC320	IOMI-C	04-120	455	I	INT32I0	B12/F3	
INTC320	04-129	04-129	055	I		B22/F5	*
INTC330	IOMI-C	04-120	555	I	INT33I0	B12/F3	
INTC330	04-128	04-128	055	I		B22/G4	*
INTD000	04-131	04-131	054	I		B23/F1	*
INTD000	IOMI-D	04-134	053	I	INT00I0	B13/G3	
INTD010	04-130	04-130	054	I		B22/F7	*
INTD010	IOMI-D	04-134	253	I	INT01I0	B13/G3	
INTD020	04-131	04-131	055	I		B23/F1	*
INTD020	IOMI-D	04-134	353	I	INT02I0	B13/G3	

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LDESIG	FDESIG	ELI EQL	TRMNO	FN	TRMMOD	SYMLOC	XT
INTD030	04-130	04-130	055	I		B22/G7	*
INTD030	IOMI-D	04-134	553	I	INT03I0	B13/G3	
INTD100	04-133	04-133	054	I		B23/F4	*
INTD100	IOMI-D	04-134	054	I	INT10I0	B13/G3	
INTD110	04-132	04-132	054	I		B23/F3	*
INTD110	IOMI-D	04-134	154	I	INT11I0	B13/G3	
INTD120	04-133	04-133	055	I		B23/F4	*
INTD120	IOMI-D	04-134	254	I	INT12I0	B13/G3	
INTD130	04-132	04-132	055	I		B23/F3	*
INTD130	IOMI-D	04-134	354	I	INT13I0	B13/G3	
INTD200	IOMI-D	04-134	454	I	INT20I0	B13/G3	
INTD200	04-143	04-143	054	I		B23/F7	*
INTD210	IOMI-D	04-134	554	I	INT21I0	B13/G3	
INTD210	04-142	04-142	054	I		B23/F6	*
INTD220	IOMI-D	04-134	055	I	INT22I0	B13/G3	
INTD220	04-143	04-143	055	I		B23/F7	*
INTD230	IOMI-D	04-134	155	I	INT23I0	B13/G3	
INTD230	04-142	04-142	055	I		B23/F6	*
INTD300	IOMI-D	04-134	255	I	INT30I0	B13/G3	
INTD300	04-145	04-145	054	I		B24/F4	*
INTD310	IOMI-D	04-134	355	I	INT31I0	B13/G3	
INTD310	04-144	04-144	054	I		B24/G3	*
INTD320	IOMI-D	04-134	455	I	INT32I0	B13/G3	
INTD320	04-145	04-145	055	I		B24/G4	*
INTD330	IOMI-D	04-134	555	I	INT33I0	B13/G3	
INTD330	04-144	04-144	055	I		B24/G3	*
IOMIPA1	IOMI-A	04-090	045	O	P5SO1	B10/F3	
IOMIPA1	MSC3	04-155	734	I	NC	B16/G3	
IOMIPB1	IOMI-B	04-106	045	O	P5SO1	B11/F3	
IOMIPB1	MSC3	04-155	633	I	IOMIPB1	B16/G3	
IOMIPC1	IOMI-C	04-120	045	O	P5SO1	B12/F3	
IOMIPC1	MSC3	04-155	534	I	IOMIPC1	B16/G3	
IOMIPD1	IOMI-D	04-134	045	O	P5SO1	B13/G3	
IOMIPD1	MSC3	04-155	433	I	IOMIPD1	B16/G3	
MANOVR0	04-007	04-007	019	O		B7/H1	*
MANOVR0	04-007	04-007	024	O		B7/H1	*
MANOVR0	FPCPPCCD	04-008	135	O	SCV0	B1/F0	
MANOVR0	C&D	04-066	135	O	SCV0	B8/F3	
MANOVR1	04-007	04-007	016	O		B7/H1	*
MANOVR1	04-007	04-007	023	O		B7/H1	*
MANOVR1	FPCPPCCD	04-008	136	O	SCV1	B1/F0	
MANOVR1	C&D	04-066	136	O	SCV1	B8/F3	
MANRTN0	04-006	04-006	019	G		B7/D1	*
MANRTN0	04-006	04-006	024	G		B7/D1	*
MANRTN0	FPCPPCCD	04-008	035	O	SCVRTN0	B1/F0	
MANRTN0	C&D	04-066	035	O	SCVRTN0	B8/F3	
MANRTN1	04-006	04-006	016	G		B7/D1	*
MANRTN1	04-006	04-006	023	G		B7/D1	*
MANRTN1	FPCPPCCD	04-008	036	O	SCVRTN1	B1/F0	
MANRTN1	C&D	04-066	036	O	SCVRTN1	B8/F3	
MYADD0I1	MSC3	04-155	247	I	MYADD0I1	B16/G3	
MYADD0I1	04-170	04-170	010	I		B14/F4	*
MYADD1I1	MSC3	04-155	246	I	MYADD1I1	B16/G3	
MYADD1I1	04-170	04-170	011	I		B14/F4	*
MYADD2I1	MSC3	04-155	245	I	MYADD2I1	B16/G3	
MYADD2I1	04-170	04-170	012	I		B14/F4	*
MYADD3I1	MSC3	04-155	244	I	MYADD3I1	B16/G3	
MYADD3I1	04-170	04-170	013	I		B14/F4	*
NCURPR	PWRCONV	04-024	017	I	CP(+)	B1/F5	
NCURPR	MSPP-032	04-032	012	IO	NCURPR	B2/F2	
NCURPR	PPC	04-040	012	O	NCURPR	B3/G3	
NCURPR	MSPP-048	04-048	012	IO	NCURPR	B4/F1	
NCURPR	FPC	04-056	012	O	-CURPR	B5/F3	
OOLA00	04-086	04-086	006	I		B18/G1	*
OOLA00	IOMI-A	04-090	004	I	OOL0I0	B10/F3	
OOLA00	MSC3	04-155	600	I	OOL00	B16/G3	
OOLA10	04-088	04-088	006	I		B18/G4	*
OOLA10	IOMI-A	04-090	104	I	OOL1I0	B10/F3	

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LDESIG	FDESIG	ELI EQL	TRMNO	FN	TRMMOD	SYMLOC	XT
OOLA10	MSC3	04-155	200	I	OOL10	B16/G3	
OOLA20	IOMI-A	04-090	204	I	OOL2I0	B10/F3	
OOLA20	04-098	04-098	006	I		B18/G7	*
OOLA20	MSC3	04-155	400	I	OOL20	B16/G3	
OOLA30	IOMI-A	04-090	404	I	OOL3I0	B10/F3	
OOLA30	04-100	04-100	006	I		B19/F2	*
OOLA30	MSC3	04-155	000	I	OOL30	B16/G3	
OOLB00	04-102	04-102	006	I		B19/F6	*
OOLB00	IOMI-B	04-106	004	I	OOL0I0	B11/F3	
OOLB10	04-104	04-104	006	I		B20/G1	*
OOLB10	IOMI-B	04-106	104	I	OOL1I0	B11/F3	
OOLB20	IOMI-B	04-106	204	I	OOL2I0	B11/F3	
OOLB20	04-112	04-112	006	I		B20/G4	*
OOLB30	IOMI-B	04-106	404	I	OOL3I0	B11/F3	
OOLB30	04-114	04-114	006	I		B20/G7	*
OOLC00	04-116	04-116	006	I		B21/G3	*
OOLC00	IOMI-C	04-120	004	I	OOL0I0	B12/F3	
OOLC10	04-118	04-118	006	I		B21/G6	*
OOLC10	IOMI-C	04-120	104	I	OOL1I0	B12/F3	
OOLC20	IOMI-C	04-120	204	I	OOL2I0	B12/F3	
OOLC20	04-126	04-126	006	I		B22/G1	*
OOLC30	IOMI-C	04-120	404	I	OOL3I0	B12/F3	
OOLC30	04-128	04-128	006	I		B22/G4	*
OOLD00	04-130	04-130	006	I		B22/G7	*
OOLD00	IOMI-D	04-134	004	I	OOL0I0	B13/G3	
OOLD10	04-132	04-132	006	I		B23/F3	*
OOLD10	IOMI-D	04-134	104	I	OOL1I0	B13/G3	
OOLD20	IOMI-D	04-134	204	I	OOL2I0	B13/G3	
OOLD20	04-142	04-142	006	I		B23/F6	*
OOLD30	IOMI-D	04-134	404	I	OOL3I0	B13/G3	
OOLD30	04-144	04-144	006	I		B24/G3	*
OOS+I	FPCPPCCD	04-008	111	IO	OOSCONV	B1/F0	
OOS+I	PWRCONV	04-024	015	IO	OOS(+)	B1/F5	
OOS-I	FPCPPCCD	04-008	109	O	OOSTST	B1/F0	
OOS-I	PWRCONV	04-024	115	I	OOS(-)	B1/F5	
OUTSRVC1	C&D	04-066	109	O	OOSTST	B8/F3	
OUTSRVC1	PWRCONV2	04-082	115	I	OOS(-)	B9/G3	
OUTSRVC2	C&D	04-066	111	IO	OOSCONV	B8/F3	
OUTSRVC2	PWRCONV2	04-082	015	IO	OOS(+)	B9/G3	
P0CLKN	PPC	04-040	235	I	0CLKN	B3/G3	*
P0CLKP	PPC	04-040	335	I	0CLKP	B3/G3	*
P0RDATAN	PPC	04-040	237	I	0RDATAN	B3/G3	*
P0RDATAP	PPC	04-040	337	I	0RDATAP	B3/G3	*
P0SYNCN	PPC	04-040	234	I	0SYNCN	B3/G3	*
P0SYNCP	PPC	04-040	334	I	0SYNCP	B3/G3	*
P0TDATAN	PPC	04-040	236	O	0TDATAN	B3/G3	*
P0TDATAP	PPC	04-040	336	O	0TDATAP	B3/G3	*
P1CLKN	PPC	04-040	240	I	1CLKN	B3/G3	*
P1CLKP	PPC	04-040	340	I	1CLKP	B3/G3	*
P1RDATAN	PPC	04-040	242	I	1RDATAN	B3/G3	*
P1RDATAP	PPC	04-040	342	I	1RDATAP	B3/G3	*
P1SYNCN	PPC	04-040	239	I	1SYNCN	B3/G3	*
P1SYNCP	PPC	04-040	339	I	1SYNCP	B3/G3	*
P1TDATAN	PPC	04-040	241	O	1TDATAN	B3/G3	*
P1TDATAP	PPC	04-040	341	O	1TDATAP	B3/G3	*
PCSLA000	04-087	04-087	003	O		B18/F3	*
PCSLA000	IOMI-A	04-090	110	O	SEL0000	B10/F3	
PCSLA000	MSC3	04-155	701	O	SEL0000	B16/G3	
PCSLA010	04-087	04-087	004	O		B18/F3	*
PCSLA010	IOMI-A	04-090	210	O	SEL0100	B10/F3	

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LDESIG	FDESIG	ELI EQL	TRMNO	FN	TRMMOD	SYMLOC	XT
PCSLA010	MSC3	04-155	702	O	SEL0100	B16/G3	
PCSLA020	04-087	04-087	005	O		B18/F3	*
PCSLA020	IOMI-A	04-090	310	O	SEL0200	B10/F3	
PCSLA020	MSC3	04-155	703	O	SEL0200	B16/G3	
PCSLA030	04-087	04-087	006	O		B18/G3	*
PCSLA030	IOMI-A	04-090	410	O	SEL0300	B10/F3	
PCSLA030	MSC3	04-155	704	O	SEL0300	B16/G3	
PCSLA100	04-089	04-089	003	O		B18/F6	*
PCSLA100	IOMI-A	04-090	510	O	SEL1000	B10/F3	
PCSLA100	MSC3	04-155	301	O	SEL1000	B16/G3	
PCSLA110	04-089	04-089	004	O		B18/F6	*
PCSLA110	IOMI-A	04-090	011	O	SEL1100	B10/F3	
PCSLA110	MSC3	04-155	302	O	SEL1100	B16/G3	
PCSLA120	04-089	04-089	005	O		B18/F6	*
PCSLA120	IOMI-A	04-090	111	O	SEL1200	B10/F3	
PCSLA120	MSC3	04-155	303	O	SEL1200	B16/G3	
PCSLA130	04-089	04-089	006	O		B18/G6	*
PCSLA130	IOMI-A	04-090	211	O	SEL1300	B10/F3	
PCSLA130	MSC3	04-155	304	O	SEL1300	B16/G3	
PCSLA200	IOMI-A	04-090	311	O	SEL2000	B10/F3	
PCSLA200	04-099	04-099	003	O		B19/F0	*
PCSLA200	MSC3	04-155	501	O	SEL2000	B16/G3	
PCSLA210	IOMI-A	04-090	411	O	SEL2100	B10/F3	
PCSLA210	04-099	04-099	004	O		B19/F0	*
PCSLA210	MSC3	04-155	502	O	SEL2100	B16/G3	
PCSLA220	IOMI-A	04-090	511	O	SEL2200	B10/F3	
PCSLA220	04-099	04-099	005	O		B19/F0	*
PCSLA220	MSC3	04-155	503	O	SEL2200	B16/G3	
PCSLA230	IOMI-A	04-090	012	O	SEL2300	B10/F3	
PCSLA230	04-099	04-099	006	O		B19/G0	*
PCSLA230	MSC3	04-155	504	O	SEL2300	B16/G3	
PCSLA300	IOMI-A	04-090	112	O	SEL3000	B10/F3	
PCSLA300	04-101	04-101	003	O		B19/F4	*
PCSLA300	MSC3	04-155	101	O	SEL3000	B16/G3	
PCSLA310	IOMI-A	04-090	212	O	SEL3100	B10/F3	
PCSLA310	04-101	04-101	004	O		B19/F4	*
PCSLA310	MSC3	04-155	102	O	SEL3100	B16/G3	
PCSLA320	IOMI-A	04-090	412	O	SEL3200	B10/F3	
PCSLA320	04-101	04-101	005	O		B19/F4	*
PCSLA320	MSC3	04-155	103	O	SEL3200	B16/G3	
PCSLA330	IOMI-A	04-090	512	O	SEL3300	B10/F3	
PCSLA330	04-101	04-101	006	O		B19/F4	*
PCSLA330	MSC3	04-155	104	O	SEL3300	B16/G3	
PCSLB000	04-103	04-103	003	O		B19/F7	*
PCSLB000	IOMI-B	04-106	110	O	SEL0000	B11/F3	
PCSLB010	04-103	04-103	004	O		B19/F7	*
PCSLB010	IOMI-B	04-106	210	O	SEL0100	B11/F3	
PCSLB020	04-103	04-103	005	O		B19/F7	*
PCSLB020	IOMI-B	04-106	310	O	SEL0200	B11/F3	
PCSLB030	04-103	04-103	006	O		B19/F7	*
PCSLB030	IOMI-B	04-106	410	O	SEL0300	B11/F3	
PCSLB100	04-105	04-105	003	O		B20/F2	*
PCSLB100	IOMI-B	04-106	510	O	SEL1000	B11/F3	
PCSLB110	04-105	04-105	004	O		B20/G2	*
PCSLB110	IOMI-B	04-106	011	O	SEL1100	B11/F3	

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LDESIG	FDESIG	ELI EQL	TRMNO	FN	TRMMOD	SYMLOC	XT
PCSLB120	04-105	04-105	005	O		B20/G2	*
PCSLB120	IOMI-B	04-106	111	O	SEL1200	B11/F3	
PCSLB130	04-105	04-105	006	O		B20/G2	*
PCSLB130	IOMI-B	04-106	211	O	SEL1300	B11/F3	
PCSLB200	IOMI-B	04-106	311	O	SEL2000	B11/F3	
PCSLB200	04-113	04-113	003	O		B20/F6	*
PCSLB210	IOMI-B	04-106	411	O	SEL2100	B11/F3	
PCSLB210	04-113	04-113	004	O		B20/G6	*
PCSLB220	IOMI-B	04-106	511	O	SEL2200	B11/F3	
PCSLB220	04-113	04-113	005	O		B20/G6	*
PCSLB230	IOMI-B	04-106	012	O	SEL2300	B11/F3	
PCSLB230	04-113	04-113	006	O		B20/G6	*
PCSLB300	IOMI-B	04-106	112	O	SEL3000	B11/F3	
PCSLB300	04-115	04-115	003	O		B21/F1	*
PCSLB310	IOMI-B	04-106	212	O	SEL3100	B11/F3	
PCSLB310	04-115	04-115	004	O		B21/F1	*
PCSLB320	IOMI-B	04-106	412	O	SEL3200	B11/F3	
PCSLB320	04-115	04-115	005	O		B21/G1	*
PCSLB330	IOMI-B	04-106	512	O	SEL3300	B11/F3	
PCSLB330	04-115	04-115	006	O		B21/G1	*
PCSLC000	04-117	04-117	003	O		B21/F4	*
PCSLC000	IOMI-C	04-120	110	O	SEL0000	B12/F3	
PCSLC010	04-117	04-117	004	O		B21/F4	*
PCSLC010	IOMI-C	04-120	210	O	SEL0100	B12/F3	
PCSLC020	04-117	04-117	005	O		B21/G4	*
PCSLC020	IOMI-C	04-120	310	O	SEL0200	B12/F3	
PCSLC030	04-117	04-117	006	O		B21/G4	*
PCSLC030	IOMI-C	04-120	410	O	SEL0300	B12/F3	
PCSLC100	04-119	04-119	003	O		B21/F7	*
PCSLC100	IOMI-C	04-120	510	O	SEL1000	B12/F3	
PCSLC110	04-119	04-119	004	O		B21/F7	*
PCSLC110	IOMI-C	04-120	011	O	SEL1100	B12/F3	
PCSLC120	04-119	04-119	005	O		B21/G7	*
PCSLC120	IOMI-C	04-120	111	O	SEL1200	B12/F3	
PCSLC130	04-119	04-119	006	O		B21/G7	*
PCSLC130	IOMI-C	04-120	211	O	SEL1300	B12/F3	
PCSLC200	IOMI-C	04-120	311	O	SEL2000	B12/F3	
PCSLC200	04-127	04-127	003	O		B22/F2	*
PCSLC210	IOMI-C	04-120	411	O	SEL2100	B12/F3	
PCSLC210	04-127	04-127	004	O		B22/F2	*
PCSLC220	IOMI-C	04-120	511	O	SEL2200	B12/F3	
PCSLC220	04-127	04-127	005	O		B22/G2	*
PCSLC230	IOMI-C	04-120	012	O	SEL2300	B12/F3	
PCSLC230	04-127	04-127	006	O		B22/G2	*
PCSLC300	IOMI-C	04-120	112	O	SEL3000	B12/F3	
PCSLC300	04-129	04-129	003	O		B22/F5	*
PCSLC310	IOMI-C	04-120	212	O	SEL3100	B12/F3	
PCSLC310	04-129	04-129	004	O		B22/F5	*
PCSLC320	IOMI-C	04-120	412	O	SEL3200	B12/F3	
PCSLC320	04-129	04-129	005	O		B22/G5	*
PCSLC330	IOMI-C	04-120	512	O	SEL3300	B12/F3	
PCSLC330	04-129	04-129	006	O		B22/G5	*
PCSLD000	04-131	04-131	003	O		B23/F1	*
PCSLD000	IOMI-D	04-134	110	O	SEL0000	B13/G3	
PCSLD010	04-131	04-131	004	O		B23/F1	*
PCSLD010	IOMI-D	04-134	210	O	SEL0100	B13/G3	
PCSLD020	04-131	04-131	005	O		B23/F1	*
PCSLD020	IOMI-D	04-134	310	O	SEL0200	B13/G3	
PCSLD030	04-131	04-131	006	O		B23/F1	*
PCSLD030	IOMI-D	04-134	410	O	SEL0300	B13/G3	
PCSLD100	04-133	04-133	003	O		B23/F4	*
PCSLD100	IOMI-D	04-134	510	O	SEL1000	B13/G3	
PCSLD110	04-133	04-133	004	O		B23/F4	*
PCSLD110	IOMI-D	04-134	011	O	SEL1100	B13/G3	

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LDESIG	FDESIG	ELI EQL	TRMNO	FN	TRMMOD	SYMLOC	XT
PCSLD120	04-133	04-133	005	O		B23/F4	*
PCSLD120	IOMI-D	04-134	111	O	SEL1200	B13/G3	
PCSLD130	04-133	04-133	006	O		B23/F4	*
PCSLD130	IOMI-D	04-134	211	O	SEL1300	B13/G3	
PCSLD200	IOMI-D	04-134	311	O	SEL2000	B13/G3	
PCSLD200	04-143	04-143	003	O		B23/F7	*
PCSLD210	IOMI-D	04-134	411	O	SEL2100	B13/G3	
PCSLD210	04-143	04-143	004	O		B23/F7	*
PCSLD220	IOMI-D	04-134	511	O	SEL2200	B13/G3	
PCSLD220	04-143	04-143	005	O		B23/F7	*
PCSLD230	IOMI-D	04-134	012	O	SEL2300	B13/G3	
PCSLD230	04-143	04-143	006	O		B23/F7	*
PCSLD300	IOMI-D	04-134	112	O	SEL3000	B13/G3	
PCSLD300	04-145	04-145	003	O		B24/G4	*
PCSLD310	IOMI-D	04-134	212	O	SEL3100	B13/G3	
PCSLD310	04-145	04-145	004	O		B24/G4	*
PCSLD320	IOMI-D	04-134	412	O	SEL3200	B13/G3	
PCSLD320	04-145	04-145	005	O		B24/G4	*
PCSLD330	IOMI-D	04-134	512	O	SEL3300	B13/G3	
PCSLD330	04-145	04-145	006	O		B24/G4	*
PCURPR	PWRCONV	04-024	117	I	CP(-)	B1/F5	
PCURPR	MSPP-032	04-032	112	IO	PCURPR	B2/F2	
PCURPR	PPC	04-040	112	O	PCURPR	B3/G3	
PCURPR	MSPP-048	04-048	112	IO	PCURPR	B4/F1	
PCURPR	FPC	04-056	112	O	+CURPR	B5/F3	
REQ0BN	MSC3	04-155	411	O	REZ00N	B16/G3	
REQ0BN	DDSBS	04-178	011	IO	REQ0BN	B15/F3	*
REQ0BP	MSC3	04-155	510	O	REZ00P	B16/G3	
REQ0BP	DDSBS	04-178	110	IO	REQ0BP	B15/F3	*
REQ1BN	MSC3	04-155	611	O	REZ01N	B16/G3	
REQ1BN	DDSBS	04-178	211	IO	REQ1BN	B15/F3	*
REQ1BP	MSC3	04-155	710	O	REZ01P	B16/G3	
REQ1BP	DDSBS	04-178	310	IO	REQ1BP	B15/F3	*
RISL8A00	04-087	04-087	021	O		B18/G3	*
RISL8A00	IOMI-A	04-090	416	O	RISL8000	B10/F3	
RISL8A00	MSC3	04-155	721	O	RISL8000	B16/G3	
RISL8A10	04-089	04-089	021	O		B18/G6	*
RISL8A10	IOMI-A	04-090	516	O	RISL8100	B10/F3	
RISL8A10	MSC3	04-155	321	O	RISL8100	B16/G3	
RISL8A20	IOMI-A	04-090	017	O	RISL8200	B10/F3	
RISL8A20	04-099	04-099	021	O		B19/G0	*
RISL8A20	MSC3	04-155	521	O	RISL8200	B16/G3	
RISL8A30	IOMI-A	04-090	117	O	RISL8300	B10/F3	
RISL8A30	04-101	04-101	021	O		B19/G4	*
RISL8A30	MSC3	04-155	121	O	RISL8300	B16/G3	
RISL8B00	04-103	04-103	021	O		B19/G7	*
RISL8B00	IOMI-B	04-106	416	O	RISL8000	B11/F3	
RISL8B10	04-105	04-105	021	O		B20/G2	*
RISL8B10	IOMI-B	04-106	516	O	RISL8100	B11/F3	
RISL8B20	IOMI-B	04-106	017	O	RISL8200	B11/F3	
RISL8B20	04-113	04-113	021	O		B20/G6	*
RISL8B30	IOMI-B	04-106	117	O	RISL8300	B11/F3	
RISL8B30	04-115	04-115	021	O		B21/G1	*
RISL8C00	04-117	04-117	021	O		B21/G4	*
RISL8C00	IOMI-C	04-120	416	O	RISL8000	B12/F3	
RISL8C10	04-119	04-119	021	O		B21/G7	*
RISL8C10	IOMI-C	04-120	516	O	RISL8100	B12/F3	
RISL8C20	IOMI-C	04-120	017	O	RISL8200	B12/F3	
RISL8C20	04-127	04-127	021	O		B22/G2	*
RISL8C30	IOMI-C	04-120	117	O	RISL8300	B12/F3	
RISL8C30	04-129	04-129	021	O		B22/G5	*
RISL8D00	04-131	04-131	021	O		B23/G1	*
RISL8D00	IOMI-D	04-134	416	O	RISL8000	B13/G3	
RISL8D10	04-133	04-133	021	O		B23/G4	*
RISL8D10	IOMI-D	04-134	516	O	RISL8100	B13/G3	
RISL8D20	IOMI-D	04-134	017	O	RISL8200	B13/G3	

60 LEAD INDEX (CONTINUED)

LDESIG	FDESIG	ELI EQL	TRMNO	FN	TRMMOD	SYMLOC	XT
RISL8D20	04-143	04-143	021	O		B23/G7	*
RISL8D30	IOMI-D	04-134	117	O	RISL8300	B13/G3	
RISL8D30	04-145	04-145	021	O		B24/G4	*
RISOL0	MSPP-032	04-032	103	I	RISOL0	B2/F2	
RISOL0	04-037	04-037	021	I		B7/G4	*
RISOL0	MSPP-048	04-048	103	I	RISOL0	B4/F1	
RS1	FPCPPCCD	04-008	124	O	RS1	B1/F0	
RS1	PWRCONV	04-024	011	I	RS1	B1/F5	
RS2	FPCPPCCD	04-008	122	IO	RS2	B1/F0	
RS2	PWRCONV	04-024	110	I	RS2	B1/F5	
RS3	FPCPPCCD	04-008	009	O	RS3	B1/F0	
RS3	PWRCONV	04-024	109	I	RS3	B1/F5	
RVS	PWRCONV	04-024	018	IO	SA(+)	B1/F5	
RVS	PWRCONV	04-024	118	IO	SB(+)	B1/F5	
SHRTA	PWRCONV2	04-082	018	IO	SA(+)	B9/G3	
SHRTA	PWRCONV2	04-082	019	IO	SC(+)	B9/G3	
SISL8A00	04-086	04-086	021	O		B18/G1	*
SISL8A00	IOMI-A	04-090	217	O	SISL8000	B10/F3	
SISL8A00	MSC3	04-155	621	O	SISL8000	B16/G3	
SISL8A10	04-088	04-088	021	O		B18/G4	*
SISL8A10	IOMI-A	04-090	417	O	SISL8100	B10/F3	
SISL8A10	MSC3	04-155	221	O	SISL8100	B16/G3	
SISL8A20	IOMI-A	04-090	517	O	SISL8200	B10/F3	
SISL8A20	04-098	04-098	021	O		B18/G7	*
SISL8A20	MSC3	04-155	421	O	SISL8200	B16/G3	
SISL8A30	IOMI-A	04-090	018	O	SISL8300	B10/F3	
SISL8A30	04-100	04-100	021	O		B19/G2	*
SISL8A30	MSC3	04-155	021	O	SISL8300	B16/G3	
SISL8B00	04-102	04-102	021	O		B19/G6	*
SISL8B00	IOMI-B	04-106	217	O	SISL8000	B11/F3	
SISL8B10	04-104	04-104	021	O		B20/G1	*
SISL8B10	IOMI-B	04-106	417	O	SISL8100	B11/F3	
SISL8B20	IOMI-B	04-106	517	O	SISL8200	B11/F3	
SISL8B20	04-112	04-112	021	O		B20/G4	*
SISL8B30	IOMI-B	04-106	018	O	SISL8300	B11/F3	
SISL8B30	04-114	04-114	021	O		B20/G7	*
SISL8C00	04-116	04-116	021	O		B21/G3	*
SISL8C00	IOMI-C	04-120	217	O	SISL8000	B12/F3	
SISL8C10	04-118	04-118	021	O		B21/G6	*
SISL8C10	IOMI-C	04-120	417	O	SISL8100	B12/F3	
SISL8C20	IOMI-C	04-120	517	O	SISL8200	B12/F3	
SISL8C20	04-126	04-126	021	O		B22/G1	*
SISL8C30	IOMI-C	04-120	018	O	SISL8300	B12/F3	
SISL8C30	04-128	04-128	021	O		B22/G4	*
SISL8D00	04-130	04-130	021	O		B22/G7	*
SISL8D00	IOMI-D	04-134	217	O	SISL8000	B13/G3	
SISL8D10	04-132	04-132	021	O		B23/G3	*
SISL8D10	IOMI-D	04-134	417	O	SISL8100	B13/G3	
SISL8D20	IOMI-D	04-134	517	O	SISL8200	B13/G3	
SISL8D20	04-142	04-142	021	O		B23/G6	*
SISL8D30	IOMI-D	04-134	018	O	SISL8300	B13/G3	
SISL8D30	04-144	04-144	021	O		B24/G3	*

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MESSAGE SWITCH CONTROL UNIT, MODEL 3

DWG SIZE: C2 | ISSUE: 4M

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LDESIG	FDESIG	ELI EQL	TRMNO	FN	TRMMOD	SYMLOC	XT
SISOL0	MSPP-032	04-032	003	I	SISOL0	B2/F2	
SISOL0	04-036	04-036	021	I		B7/D4	*
SISOL0	MSPP-048	04-048	003	I	SISOL0	B4/F1	
SRA000	04-087	04-087	022	I		B18/G3	*
SRA000	IOMI-A	04-090	122	I	SR00I0	B10/F3	
SRA000	MSC3	04-155	722	I	SR000	B16/G3	
SRA010	04-086	04-086	022	I		B18/G1	*
SRA010	IOMI-A	04-090	222	I	SR01I0	B10/F3	
SRA010	MSC3	04-155	622	I	SR010	B16/G3	
SRA020	04-087	04-087	023	I		B18/G3	*
SRA020	IOMI-A	04-090	422	I	SR02I0	B10/F3	
SRA020	MSC3	04-155	723	I	SR020	B16/G3	
SRA030	04-086	04-086	023	I		B18/G1	*
SRA030	IOMI-A	04-090	522	I	SR03I0	B10/F3	
SRA030	MSC3	04-155	623	I	SR030	B16/G3	
SRA100	04-089	04-089	022	I		B18/G6	*
SRA100	IOMI-A	04-090	023	I	SR10I0	B10/F3	
SRA100	MSC3	04-155	322	I	SR100	B16/G3	
SRA110	04-088	04-088	022	I		B18/G4	*
SRA110	IOMI-A	04-090	123	I	SR11I0	B10/F3	
SRA110	MSC3	04-155	222	I	SR110	B16/G3	
SRA120	04-089	04-089	023	I		B18/G6	*
SRA120	IOMI-A	04-090	223	I	SR12I0	B10/F3	
SRA120	MSC3	04-155	323	I	SR120	B16/G3	
SRA130	04-088	04-088	023	I		B18/G4	*
SRA130	IOMI-A	04-090	323	I	SR13I0	B10/F3	
SRA130	MSC3	04-155	223	I	SR130	B16/G3	
SRA200	IOMI-A	04-090	423	I	SR20I0	B10/F3	
SRA200	04-099	04-099	022	I		B19/G0	*
SRA200	MSC3	04-155	522	I	SR200	B16/G3	
SRA210	IOMI-A	04-090	523	I	SR21I0	B10/F3	
SRA210	04-098	04-098	022	I		B18/G7	*
SRA210	MSC3	04-155	422	I	SR210	B16/G3	
SRA220	IOMI-A	04-090	024	I	SR22I0	B10/F3	
SRA220	04-099	04-099	023	I		B19/G0	*
SRA220	MSC3	04-155	523	I	SR220	B16/G3	
SRA230	IOMI-A	04-090	124	I	SR23I0	B10/F3	
SRA230	04-098	04-098	023	I		B18/G7	*
SRA230	MSC3	04-155	423	I	SR230	B16/G3	
SRA300	IOMI-A	04-090	324	I	SR30I0	B10/F3	
SRA300	04-101	04-101	022	I		B19/G4	*
SRA300	MSC3	04-155	122	I	SR300	B16/G3	
SRA310	IOMI-A	04-090	232	I	SR31I0	B10/F3	
SRA310	04-100	04-100	022	I		B19/G2	*
SRA310	MSC3	04-155	022	I	SR310	B16/G3	
SRA320	IOMI-A	04-090	432	I	SR32I0	B10/F3	
SRA320	04-101	04-101	023	I		B19/G4	*
SRA320	MSC3	04-155	123	I	SR320	B16/G3	
SRA330	IOMI-A	04-090	532	I	SR33I0	B10/F3	
SRA330	04-100	04-100	023	I		B19/G2	*
SRA330	MSC3	04-155	023	I	SR330	B16/G3	
SRB000	04-103	04-103	022	I		B19/G7	*
SRB000	IOMI-B	04-106	122	I	SR00I0	B11/F3	
SRB010	04-102	04-102	022	I		B19/G6	*
SRB010	IOMI-B	04-106	222	I	SR01I0	B11/F3	
SRB020	04-103	04-103	023	I		B19/G7	*
SRB020	IOMI-B	04-106	422	I	SR02I0	B11/F3	
SRB030	04-102	04-102	023	I		B19/G6	*
SRB030	IOMI-B	04-106	522	I	SR03I0	B11/F3	
SRB100	04-105	04-105	022	I		B20/G2	*
SRB100	IOMI-B	04-106	023	I	SR10I0	B11/F3	
SRB110	04-104	04-104	022	I		B20/G1	*
SRB110	IOMI-B	04-106	123	I	SR11I0	B11/F3	
SRB120	04-105	04-105	023	I		B20/G2	*
SRB120	IOMI-B	04-106	223	I	SR12I0	B11/F3	
SRB130	04-104	04-104	023	I		B20/G1	*
SRB130	IOMI-B	04-106	323	I	SR13I0	B11/F3	
SRB200	IOMI-B	04-106	423	I	SR20I0	B11/F3	
SRB200	04-113	04-113	022	I		B20/G6	*
SRB210	IOMI-B	04-106	523	I	SR21I0	B11/F3	

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LDESIG	FDESIG	ELI EQL	TRMNO	FN	TRMMOD	SYMLOC	XT
SRB210	04-112	04-112	022	I		B20/G4	*
SRB220	IOMI-B	04-106	024	I	SR22I0	B11/F3	
SRB220	04-113	04-113	023	I		B20/G6	*
SRB230	IOMI-B	04-106	124	I	SR23I0	B11/F3	
SRB230	04-112	04-112	023	I		B20/G4	*
SRB300	IOMI-B	04-106	324	I	SR30I0	B11/F3	
SRB300	04-115	04-115	022	I		B21/G1	*
SRB310	IOMI-B	04-106	232	I	SR31I0	B11/F3	
SRB310	04-114	04-114	022	I		B20/G7	*
SRB320	IOMI-B	04-106	432	I	SR32I0	B11/F3	
SRB320	04-115	04-115	023	I		B21/G1	*
SRB330	IOMI-B	04-106	532	I	SR33I0	B11/F3	
SRB330	04-114	04-114	023	I		B20/G7	*
SRC000	04-117	04-117	022	I		B21/G4	*
SRC000	IOMI-C	04-120	122	I	SR00I0	B12/F3	
SRC01	IOMI-A	04-090	008	I	SRC0I1	B10/F3	
SRC01	IOMI-B	04-106	008	I	SRC0I1	B11/F3	
SRC01	IOMI-C	04-120	008	I	SRC0I1	B12/F3	
SRC01	IOMI-D	04-134	008	I	SRC0I1	B13/G3	
SRC01	MSC3	04-155	744	O	BSRC01	B16/G3	
SRC010	04-116	04-116	022	I		B21/G3	*
SRC010	IOMI-C	04-120	222	I	SR01I0	B12/F3	
SRC020	04-117	04-117	023	I		B21/G4	*
SRC020	IOMI-C	04-120	422	I	SR02I0	B12/F3	
SRC030	04-116	04-116	023	I		B21/G3	*
SRC030	IOMI-C	04-120	522	I	SR03I0	B12/F3	
SRC100	04-119	04-119	022	I		B21/G7	*
SRC100	IOMI-C	04-120	023	I	SR10I0	B12/F3	
SRC11	IOMI-A	04-090	108	I	SRC1I1	B10/F3	
SRC11	IOMI-B	04-106	108	I	SRC1I1	B11/F3	
SRC11	IOMI-C	04-120	108	I	SRC1I1	B12/F3	
SRC11	IOMI-D	04-134	108	I	SRC1I1	B13/G3	
SRC11	MSC3	04-155	645	O	BSRC11	B16/G3	
SRC110	04-118	04-118	022	I		B21/G6	*
SRC110	IOMI-C	04-120	123	I	SR11I0	B12/F3	
SRC120	04-119	04-119	023	I		B21/G7	*
SRC120	IOMI-C	04-120	223	I	SR12I0	B12/F3	
SRC130	04-118	04-118	023	I		B21/G6	*
SRC130	IOMI-C	04-120	323	I	SR13I0	B12/F3	
SRC200	IOMI-C	04-120	423	I	SR20I0	B12/F3	
SRC200	04-127	04-127	022	I		B22/G2	*
SRC21	IOMI-A	04-090	208	I	SRC2I1	B10/F3	
SRC21	IOMI-B	04-106	208	I	SRC2I1	B11/F3	
SRC21	IOMI-C	04-120	208	I	SRC2I1	B12/F3	
SRC21	IOMI-D	04-134	208	I	SRC2I1	B13/G3	
SRC21	MSC3	04-155	745	O	BSRC21	B16/G3	
SRC210	IOMI-C	04-120	523	I	SR21I0	B12/F3	
SRC210	04-126	04-126	022	I		B22/G1	*
SRC220	IOMI-C	04-120	024	I	SR22I0	B12/F3	
SRC220	04-127	04-127	023	I		B22/G2	*
SRC230	IOMI-C	04-120	124	I	SR23I0	B12/F3	
SRC230	04-126	04-126	023	I		B22/G1	*
SRC300	IOMI-C	04-120	324	I	SR30I0	B12/F3	
SRC300	04-129	04-129	022	I		B22/G5	*
SRC31	IOMI-A	04-090	308	I	SRC3I1	B10/F3	
SRC31	IOMI-B	04-106	308	I	SRC3I1	B11/F3	
SRC31	IOMI-C	04-120	308	I	SRC3I1	B12/F3	
SRC31	IOMI-D	04-134	308	I	SRC3I1	B13/G3	
SRC31	MSC3	04-155	646	O	BSRC31	B16/G3	
SRC310	IOMI-C	04-120	232	I	SR31I0	B12/F3	
SRC310	04-128	04-128	022	I		B22/G4	*
SRC320	IOMI-C	04-120	432	I	SR32I0	B12/F3	
SRC320	04-129	04-129	023	I		B22/G5	*
SRC330	IOMI-C	04-120	532	I	SR33I0	B12/F3	
SRC330	04-128	04-128	023	I		B22/G4	*
SRC41	IOMI-A	04-090	408	I	SRC4I1	B10/F3	
SRC41	IOMI-B	04-106	408	I	SRC4I1	B11/F3	
SRC41	IOMI-C	04-120	408	I	SRC4I1	B12/F3	

63 LEAD INDEX (CONTINUED)

LDESIG	FDESIG	ELI EQL	TRMNO	FN	TRMMOD	SYMLOC	XT
SRC41	IOMI-D	04-134	408	I	SRC4I1	B13/G3	
SRC41	MSC3	04-155	747	O	BSRC41	B16/G3	
SRD000	04-131	04-131	022	I		B23/G1	*
SRD000	IOMI-D	04-134	122	I	SR00I0	B13/G3	
SRD010	04-130	04-130	022	I		B22/G7	*
SRD010	IOMI-D	04-134	222	I	SR01I0	B13/G3	
SRD020	04-131	04-131	023	I		B23/G1	*
SRD020	IOMI-D	04-134	422	I	SR02I0	B13/G3	
SRD030	04-130	04-130	023	I		B22/G7	*
SRD030	IOMI-D	04-134	522	I	SR03I0	B13/G3	
SRD100	04-133	04-133	022	I		B23/G4	*
SRD100	IOMI-D	04-134	023	I	SR10I0	B13/G3	
SRD110	04-132	04-132	022	I		B23/G3	*
SRD110	IOMI-D	04-134	123	I	SR11I0	B13/G3	
SRD120	04-133	04-133	023	I		B23/G4	*
SRD120	IOMI-D	04-134	223	I	SR12I0	B13/G3	
SRD130	04-132	04-132	023	I		B23/G3	*
SRD130	IOMI-D	04-134	323	I	SR13I0	B13/G3	
SRD200	IOMI-D	04-134	423	I	SR20I0	B13/G3	
SRD200	04-143	04-143	022	I		B23/G7	*
SRD210	IOMI-D	04-134	523	I	SR21I0	B13/G3	
SRD210	04-142	04-142	022	I		B23/G6	*
SRD220	IOMI-D	04-134	024	I	SR22I0	B13/G3	
SRD220	04-143	04-143	023	I		B23/G7	*
SRD230	IOMI-D	04-134	124	I	SR23I0	B13/G3	
SRD230	04-142	04-142	023	I		B23/G6	*
SRD300	IOMI-D	04-134	324	I	SR30I0	B13/G3	
SRD300	04-145	04-145	022	I		B24/G4	*
SRD310	IOMI-D	04-134	232	I	SR31I0	B13/G3	
SRD310	04-144	04-144	022	I		B24/G3	*
SRD320	IOMI-D	04-134	432	I	SR32I0	B13/G3	
SRD320	04-145	04-145	023	I		B24/G4	*
SRD330	IOMI-D	04-134	532	I	SR33I0	B13/G3	
SRD330	04-144	04-144	023	I		B24/G3	*
XCLK0IN	MSC3	04-155	408	I	XCK00IN	B16/G3	
XCLK0IN	DDSBS	04-178	008	I	XCLK0IN	B15/F3	*
XCLK0IP	MSC3	04-155	507	I	XCK00IP	B16/G3	
XCLK0IP	DDSBS	04-178	107	I	XCLK0IP	B15/F3	*
XCLK1IN	MSC3	04-155	608	I	XCK01IN	B16/G3	
XCLK1IN	DDSBS	04-178	208	I	XCLK1IN	B15/F3	*
XCLK1IP	MSC3	04-155	707	I	XCK01IP	B16/G3	
XCLK1IP	DDSBS	04-178	307	I	XCLK1IP	B15/F3	*

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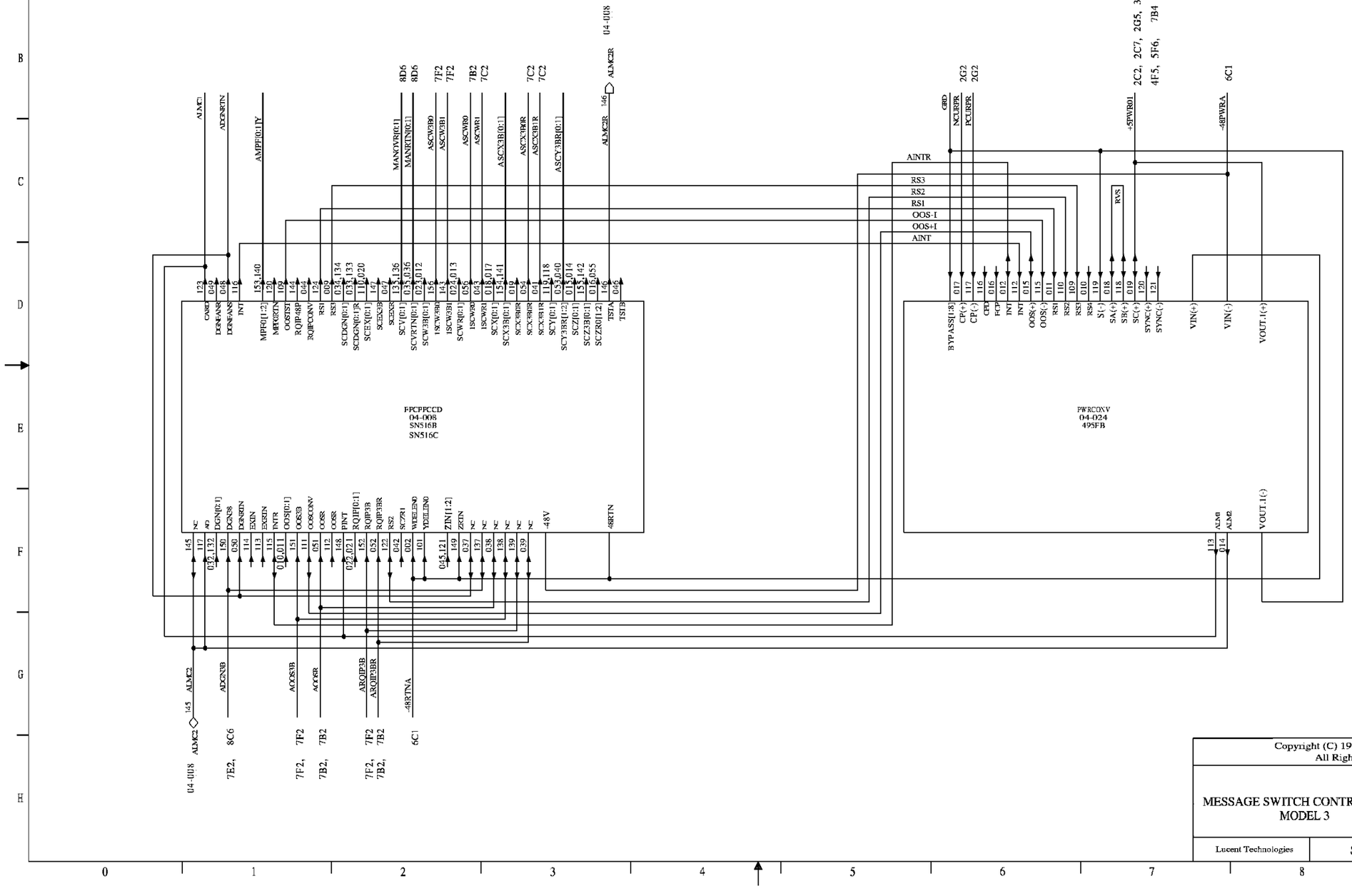
MESSAGE SWITCH CONTROL UNIT, MODEL 3

DWG SIZE: C2 | ISSUE: 4M

Lucent Technologies | SD-5D508-01 | SHEET: A24

PART OF FS 1

MESSAGE SWITCH CONTROL UNIT
(SEE NOTE 307)



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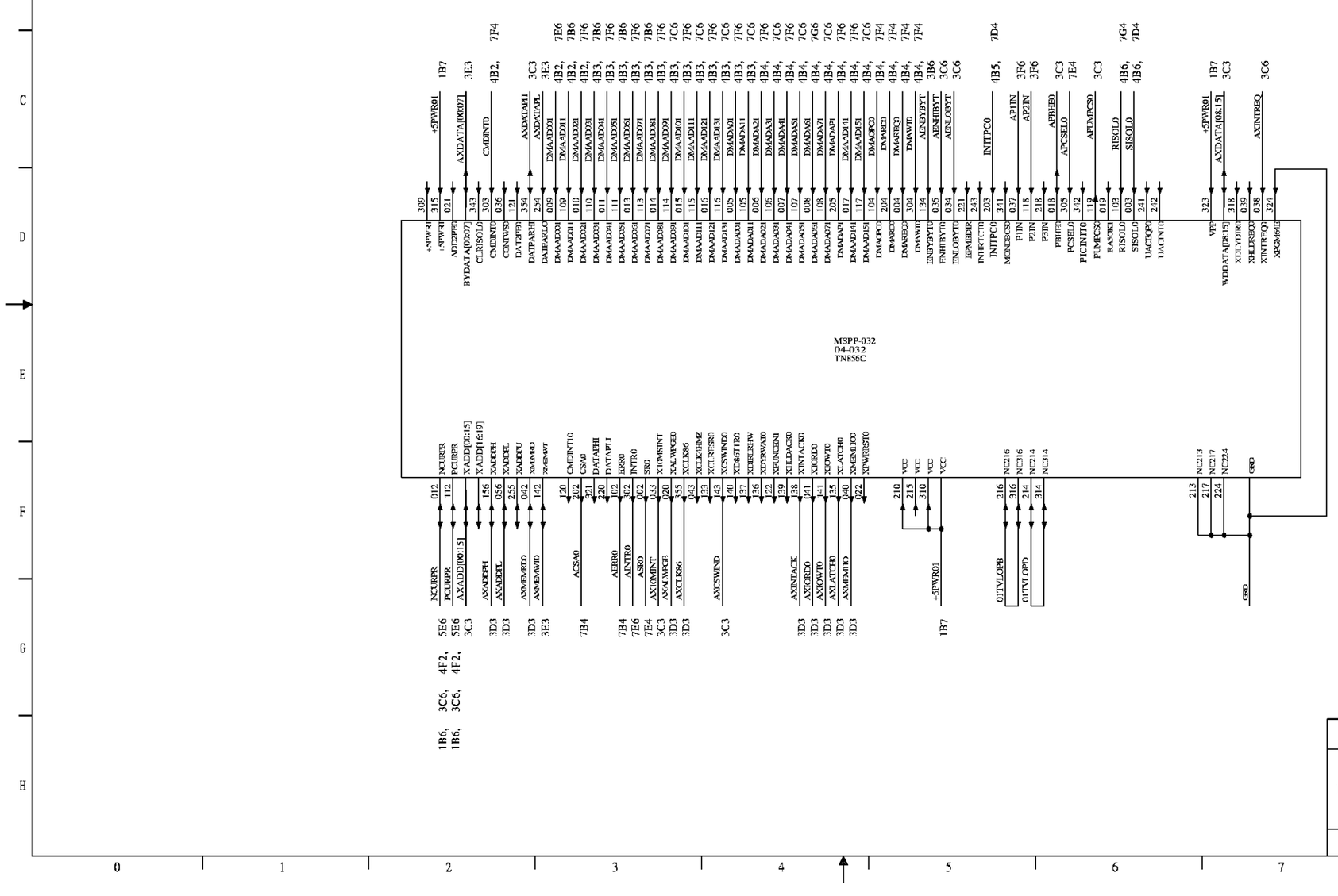
MESSAGE SWITCH CONTROL UNIT, MODEL 3	DWG SIZE C2	ISSUE 4M
Lucent Technologies	SD-5D508-01	SHEET B1

PART OF FS 1

MESSAGE SWITCH CONTROL UNIT
(SEE NOTE 307)



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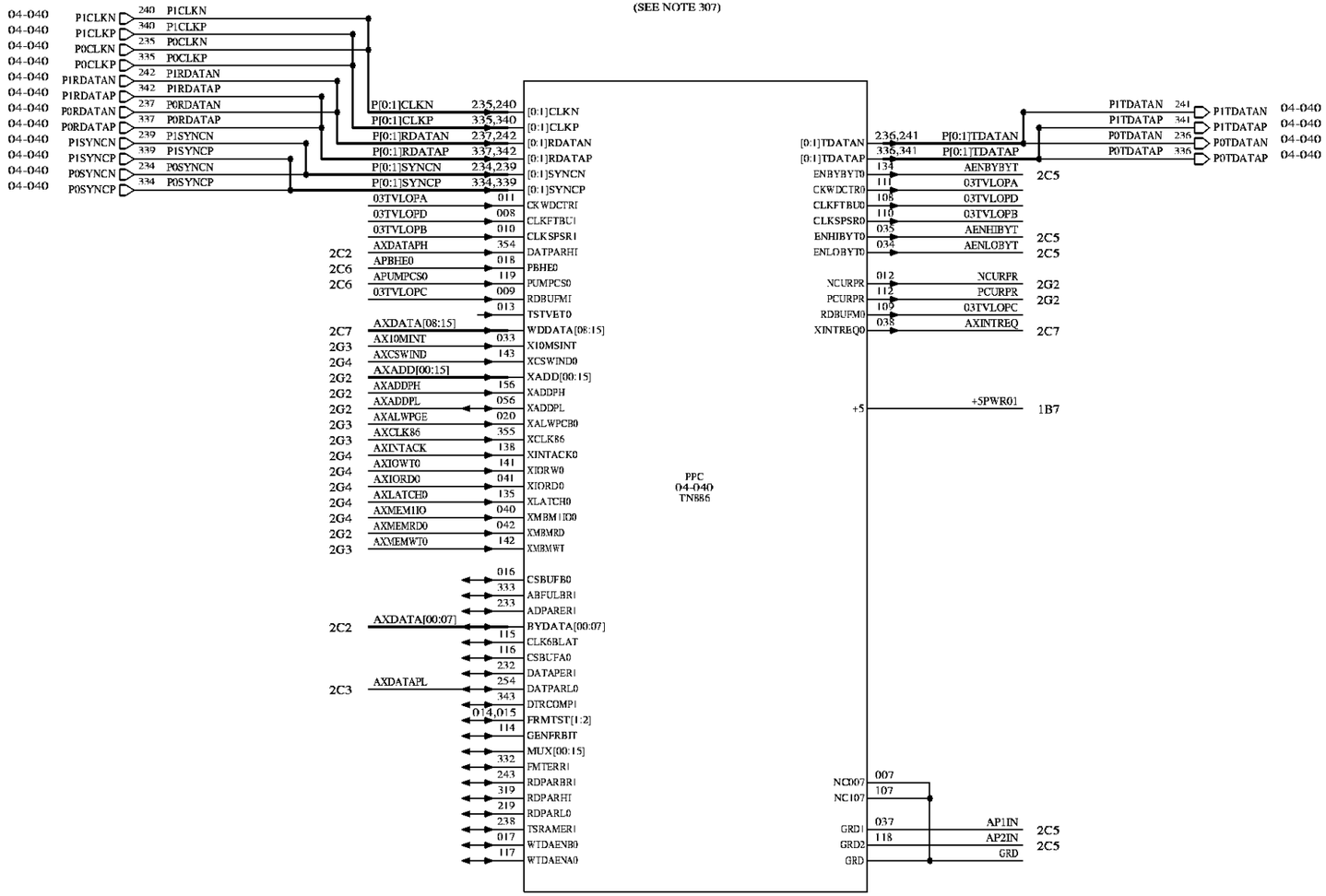
MESSAGE SWITCH CONTROL UNIT, MODEL 3	DWG SIZE C2	ISSUE 4M
Lucent Technologies	SD-5D508-01	SHEET B2

PART OF FS 1

MESSAGE SWITCH CONTROL UNIT
(SEE NOTE 307)



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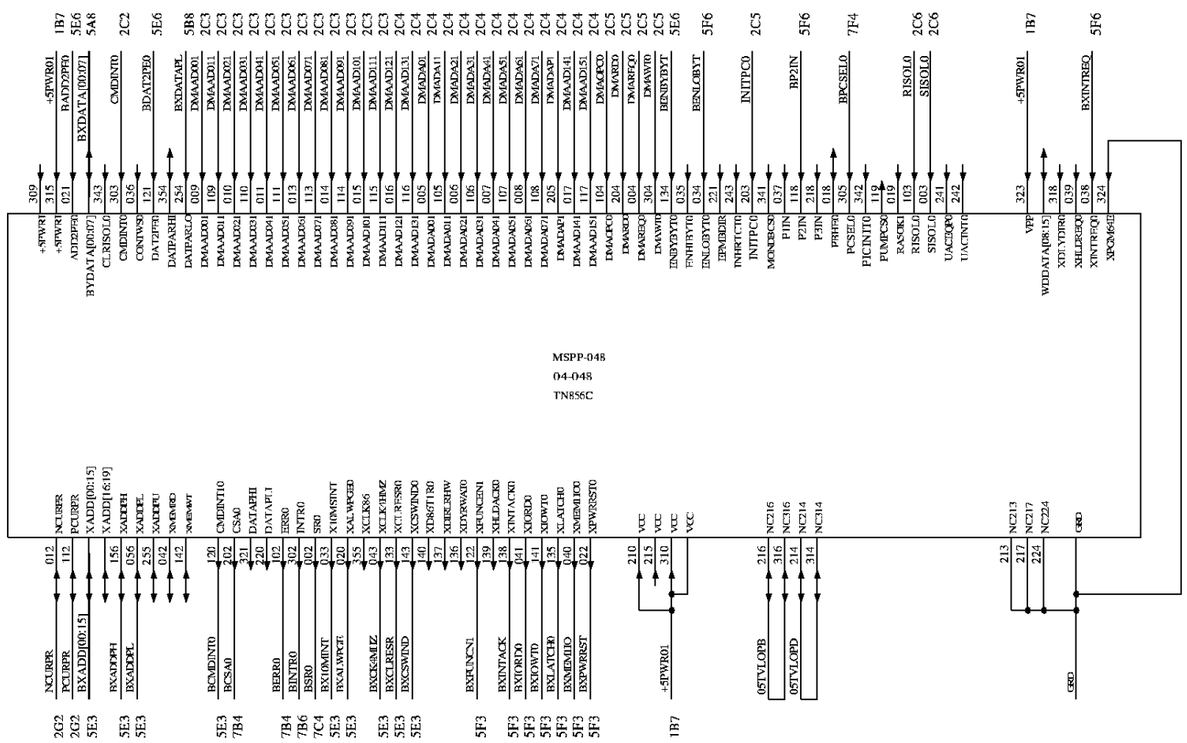
MESSAGE SWITCH CONTROL UNIT, MODEL 3	DWG SIZE C2	ISSUE 4M
Lucent Technologies	SD-5D508-01	SHEET B3

PART OF FS 1

MESSAGE SWITCH CONTROL UNIT
(SEE NOTE 307)



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MESSAGE SWITCH CONTROL UNIT, MODEL 3

DWG SIZE	ISSUE
C2	4M

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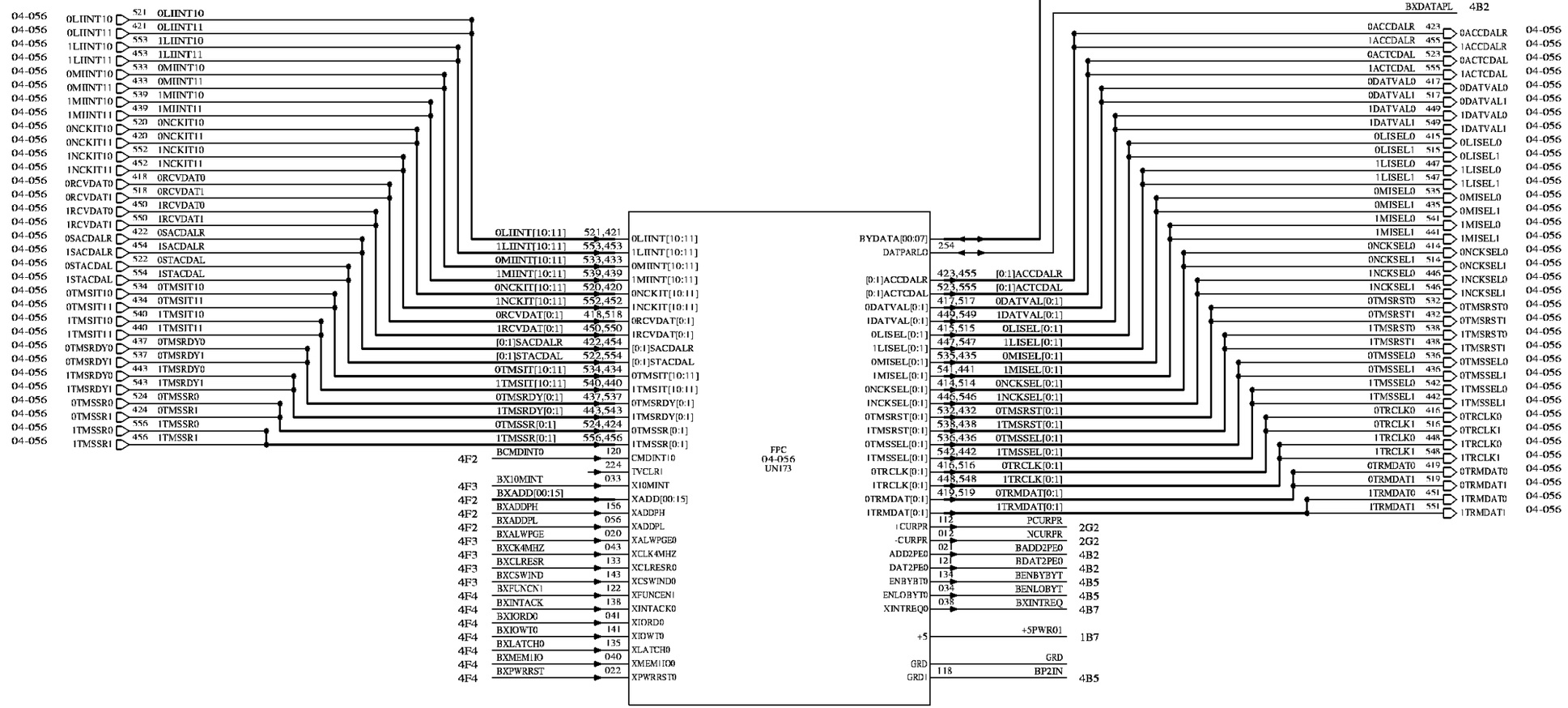
PART OF FS 1

MESSAGE SWITCH CONTROL UNIT
(SEE NOTE 307)



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MESSAGE SWITCH CONTROL UNIT, MODEL 3

DWG SIZE	ISSUE
C2	4M

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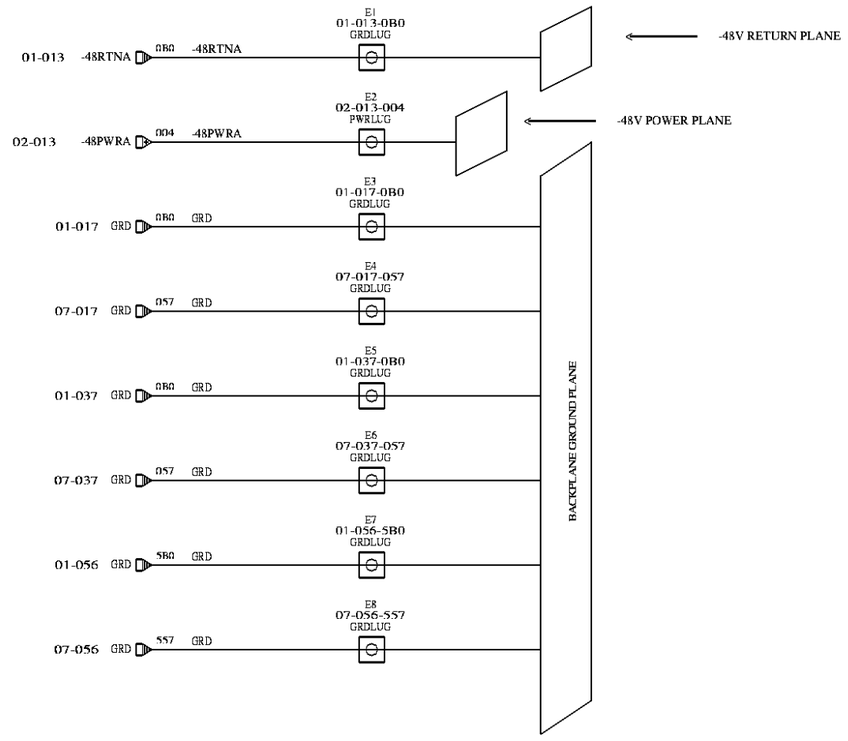
PART OF FS 1

POWER AND GROUND LUGS



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MESSAGE SWITCH CONTROL UNIT, MODEL 3	DWG SIZE: C2	ISSUE: 4M
Lucent Technologies	SD-5D508-01	SHEET: B6

PART OF FS 1

MESSAGE SWITCH CONTROL UNIT

SCAN / DISTRIBUTE

04-006

AOOSR	033	AOOSR
AOOSR	046	AOOSR
ARQIP3BR	034	ARQIP3BR
ARQIP3BR	047	ARQIP3BR
ASCWR0	052	ASCWR0
ASCWR1	039	ASCWR1
ASCX3B0R	049	ASCX3B0R
ASCX3B1R	036	ASCX3B1R
ASCY3BR0	048	ASCY3BR0
ASCY3BR1	035	ASCY3BR1
BDGNRTN	020	BDGNRTN
BDGNRTN	017	BDGNRTN
BOOSR	037	BOOSR
BOOSR	050	BOOSR
BOOSR	051	BRQIP3BR
BRQIP3BR	038	BRQIP3BR
BRQIP3BR	055	BSCWR0
BSCWR0	042	BSCWR1
BSCWR1	054	BSCX3B0R
BSCX3B0R	041	BSCX3B1R
BSCX3B1R	053	BSCY3BR0
BSCY3BR0	040	BSCY3BR1
BSCY3BR1	019	MANRTN0
MANRTN0	024	MANRTN0
MANRTN0	023	MANRTN1
MANRTN1	016	MANRTN1

IOMI A
COMMUNITY 1

04-036

+5PWR01	006	+5PWR01
ACSA0	016	ACSA0
AERR0	007	AERR0
BCSA0	017	BCSA0
BERR0	008	BERR0
BSR0	022	BSR0
GRD	000	GRD
GRD	001	GRD
GRD	002	GRD
GRD	003	GRD
GRD	004	GRD
GRD	005	GRD
GRD	009	GRD
GRD	010	GRD
GRD	011	GRD
GRD	013	GRD
GRD	014	GRD
GRD	015	GRD
GRD	018	GRD
GRD	019	GRD
GRD	023	GRD
GRD	024	GRD
INITPC0	020	INITPC0
SISOL0	021	SISOL0

04-038

BINTR0	022	BINTR0
DMAAD011	003	DMAAD011
DMAAD031	004	DMAAD031
DMAAD051	005	DMAAD051
DMAAD071	006	DMAAD071
DMAAD091	007	DMAAD091
DMAAD111	008	DMAAD111
DMAAD131	009	DMAAD131
DMAAD151	010	DMAAD151
DMADA11	016	DMADA11
DMADA31	017	DMADA31
DMADA51	018	DMADA51
DMADA71	019	DMADA71
GRD	000	GRD
GRD	001	GRD
GRD	002	GRD
GRD	011	GRD
GRD	013	GRD
GRD	014	GRD
GRD	015	GRD
GRD	020	GRD
GRD	021	GRD
GRD	023	GRD
GRD	024	GRD

04-007

ADGN3B	022	ADGN3B
AMPF0Y	048	AMPF0Y
AMPF1Y	035	AMPF1Y
AOOS3B	033	AOOS3B
AOOS3B	046	AOOS3B
ARQIP3B	034	ARQIP3B
ARQIP3B	047	ARQIP3B
ASCW3B0	052	ASCW3B0
ASCW3B1	039	ASCW3B1
ASCX3B0	049	ASCX3B0
ASCX3B1	036	ASCX3B1
BDGN3B	017	BDGN3B
BDGN3B	020	BDGN3B
BMPF0Y	053	BMPF0Y
BMPF1Y	040	BMPF1Y
BOOS3B	050	BOOS3B
BOOS3B	037	BOOS3B
BRQIP3B	051	BRQIP3B
BRQIP3B	038	BRQIP3B
BSCW3B0	055	BSCW3B0
BSCW3B1	042	BSCW3B1
BSCX3B0	054	BSCX3B0
BSCX3B1	041	BSCX3B1
MANOVR0	019	MANOVR0
MANOVR0	024	MANOVR0
MANOVR1	016	MANOVR1
MANOVR1	023	MANOVR1

04-037

APCSEL0	003	APCSEL0
ASR0	022	ASR0
BPCSEL0	004	BPCSEL0
CMDINT0	020	CMDINT0
DMAOPC0	018	DMAOPC0
DMARD0	017	DMARD0
DMAREQ0	019	DMAREQ0
DMAWT0	016	DMAWT0
GRD	000	GRD
GRD	001	GRD
GRD	002	GRD
GRD	007	GRD
GRD	008	GRD
GRD	009	GRD
GRD	010	GRD
GRD	011	GRD
GRD	013	GRD
GRD	014	GRD
GRD	015	GRD
GRD	023	GRD
GRD	024	GRD
RISOL0	021	RISOL0

04-039

AINTR0	022	AINTR0
DMAAD001	003	DMAAD001
DMAAD021	004	DMAAD021
DMAAD041	005	DMAAD041
DMAAD061	006	DMAAD061
DMAAD081	007	DMAAD081
DMAAD101	008	DMAAD101
DMAAD121	009	DMAAD121
DMAAD141	010	DMAAD141
DMADAP1	020	DMADAP1
DMADA01	016	DMADA01
DMADA21	017	DMADA21
DMADA41	018	DMADA41
DMADA61	019	DMADA61
GRD	000	GRD
GRD	001	GRD
GRD	002	GRD
GRD	011	GRD
GRD	013	GRD
GRD	014	GRD
GRD	015	GRD
GRD	021	GRD
GRD	023	GRD
GRD	024	GRD

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MESSAGE SWITCH CONTROL UNIT, MODEL 3

DWG SIZE	ISSUE
C2	4M

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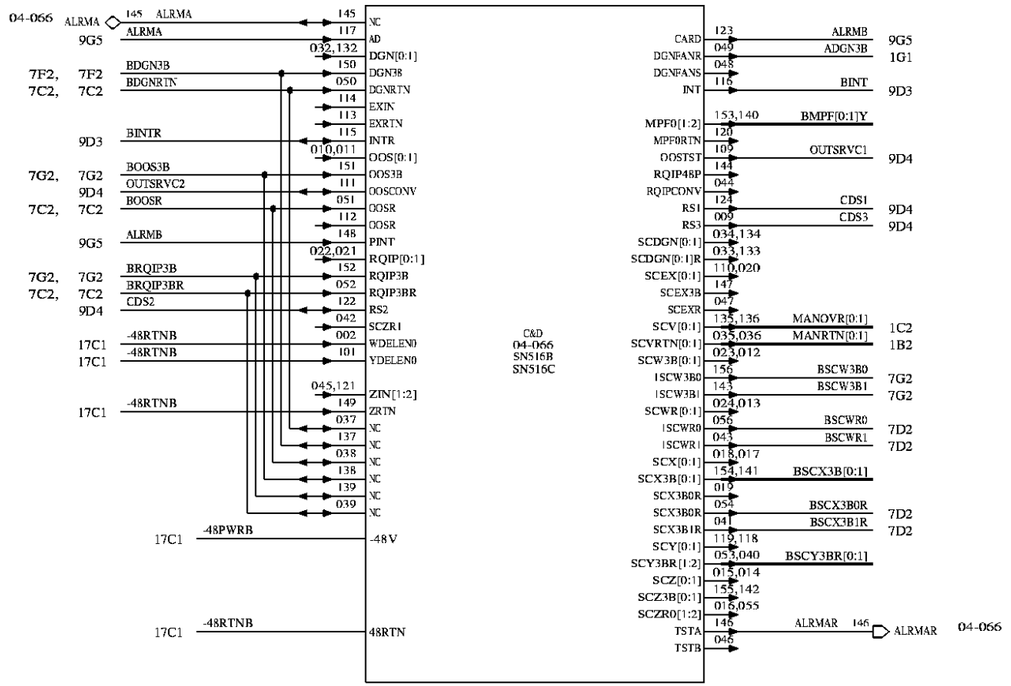
PART OF FS 2

MESSAGE SWITCH CONTROL UNIT
(SEE NOTE 307)



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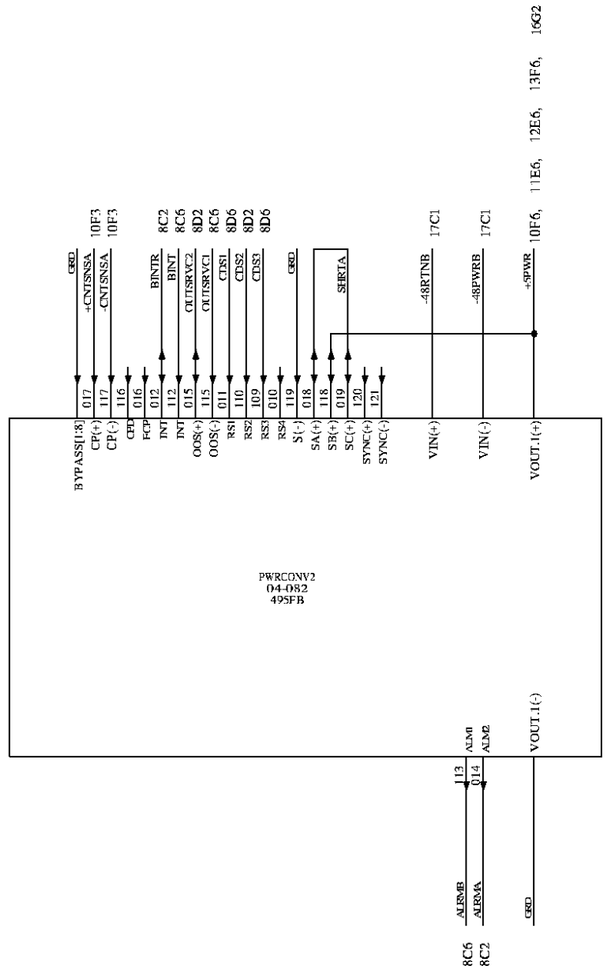
MESSAGE SWITCH CONTROL UNIT, MODEL 3

DWG SIZE	ISSUE
C2	4M

Lucent Technologies	SD-5D508-01	SHEET
		B8

PART OF FS 2

MESSAGE SWITCH CONTROL UNIT
(SEE NOTE 307)



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MESSAGE SWITCH CONTROL UNIT, MODEL 3

DWG SIZE	ISSUE
C2	4M

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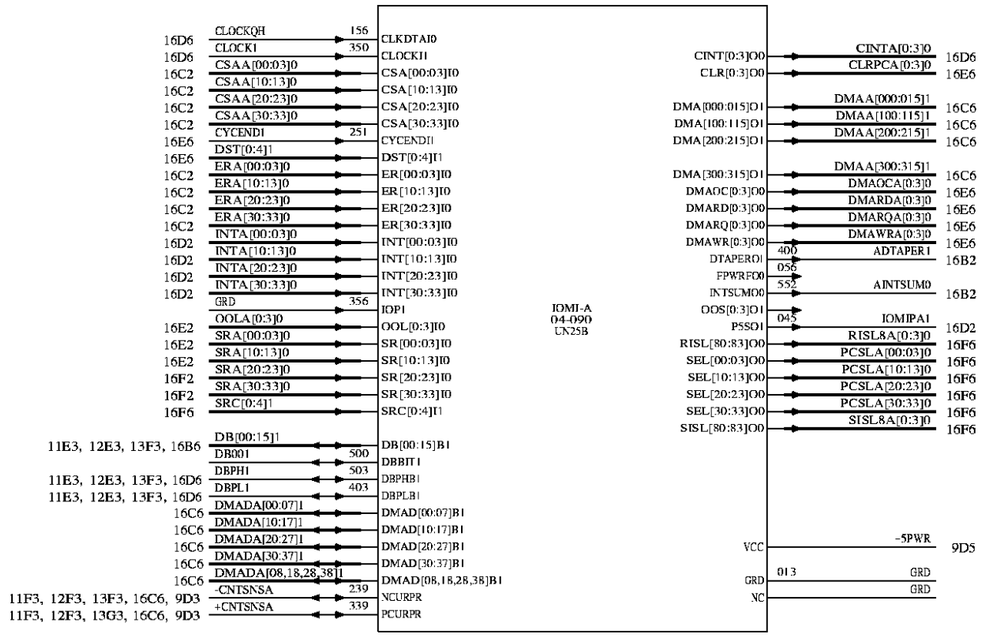
PART OF FS 2

MESSAGE SWITCH CONTROL UNIT



THIS IOMI IS NOT USED IN THE MSCU3 DESIGN.
ITS' FUNCTIONALITY IS RESIDENT ON THE IOP2/MSC3 (KBN10) CIRCUIT PACK.

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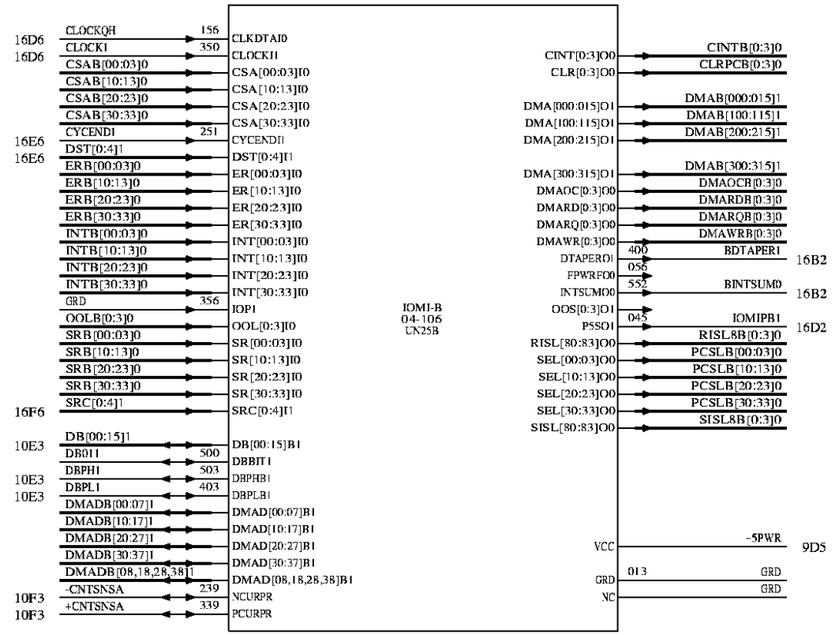
MESSAGE SWITCH CONTROL UNIT, MODEL 3	DWG SIZE: C2	ISSUE: 4M
Lucent Technologies	SD-5D508-01	SHEET: B10

PART OF FS 2

MESSAGE SWITCH CONTROL UNIT
(SEE NOTE 307)



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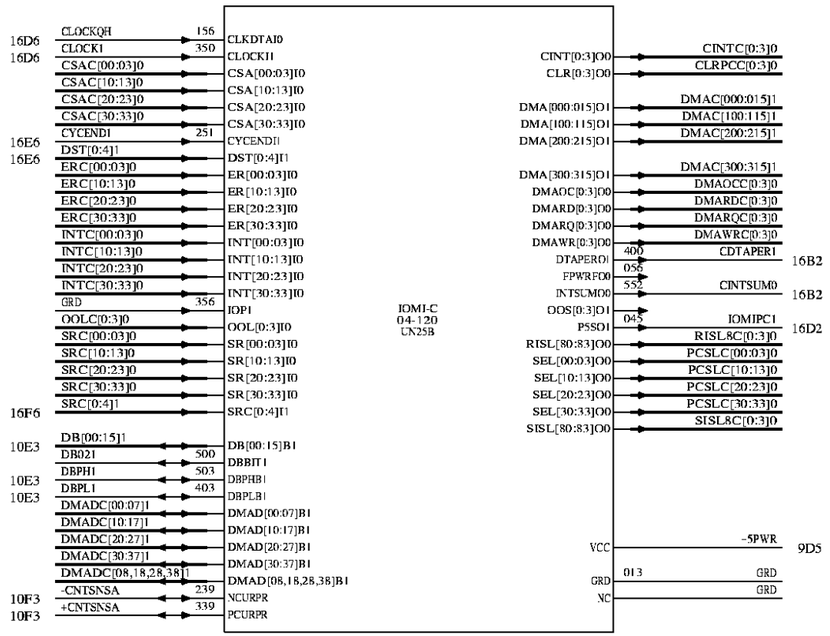
MESSAGE SWITCH CONTROL UNIT, MODEL 3	DWG SIZE C2	ISSUE 4M
Lucent Technologies	SD-5D508-01	SHEET B11

PART OF FS 2

MESSAGE SWITCH CONTROL UNIT
(SEE NOTE 307)



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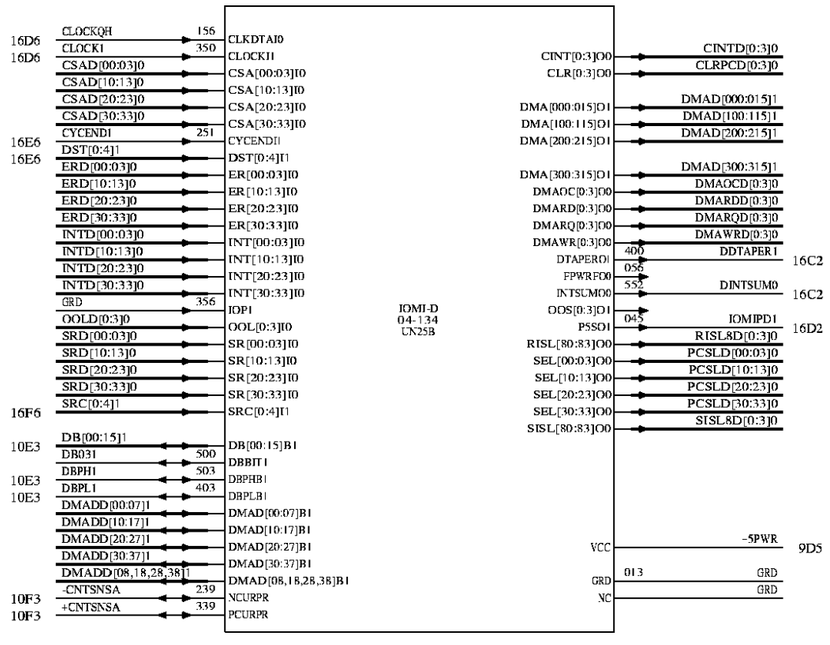
MESSAGE SWITCH CONTROL UNIT, MODEL 3

DWG SIZE	ISSUE
C2	4M

Lucent Technologies	SD-5D508-01	SHEET
		B12

PART OF FS 2

MESSAGE SWITCH CONTROL UNIT
(SEE NOTE 307)



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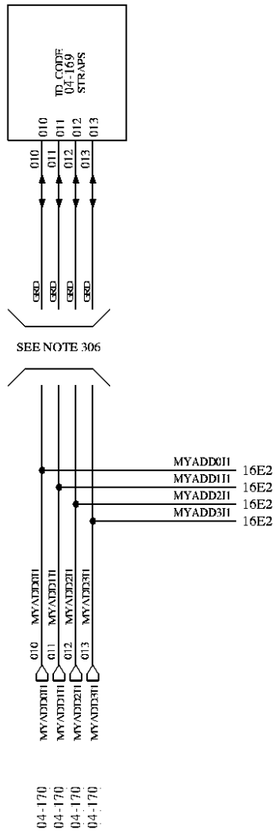
MESSAGE SWITCH CONTROL UNIT, MODEL 3

DWG SIZE	ISSUE
C2	4M

Lucent Technologies	SD-5D508-01	SHEET
		B13

PART OF FS 2

MESSAGE SWITCH CONTROL UNIT



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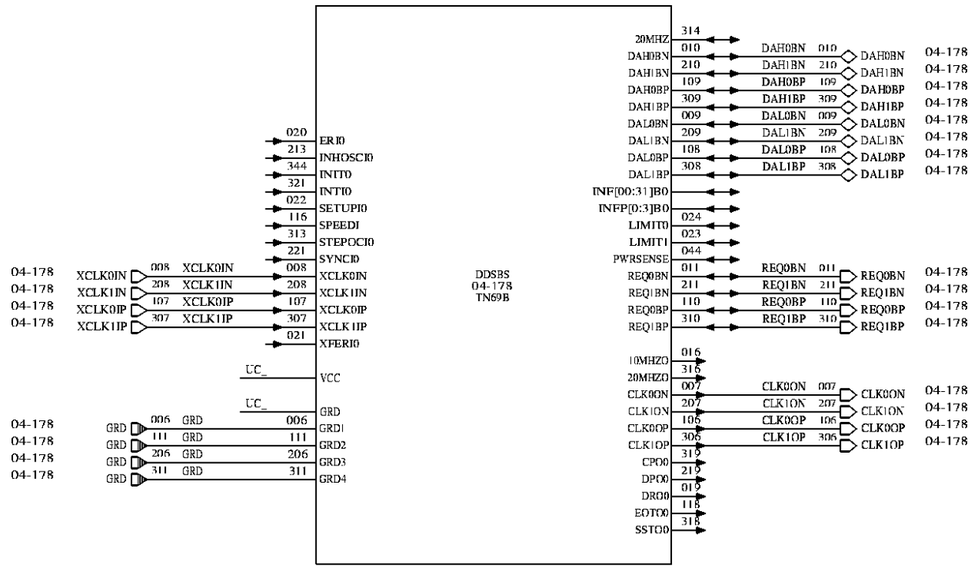
MESSAGE SWITCH CONTROL UNIT, MODEL 3		DWG SIZE C2	ISSUE 4M
Lucent Technologies	SD-5D508-01		SHEET B14

PART OF FS 2

MESSAGE SWITCH CONTROL UNIT



THE TN69B CIRCUIT PACK DOES NOT EXIST IN THIS DESIGN.
THIS BACKPLANE POSITION IS BEING MAINTAINED AS A
TERMINATION FIELD FOR THE DSCH CABLES. THIS KEEPS
BOTH CABLING POSITION AND LENGTHS IDENTICAL FOR MSCU2 & 3.

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MESSAGE SWITCH CONTROL UNIT, MODEL 3

DWG SIZE	ISSUE
C2	4M

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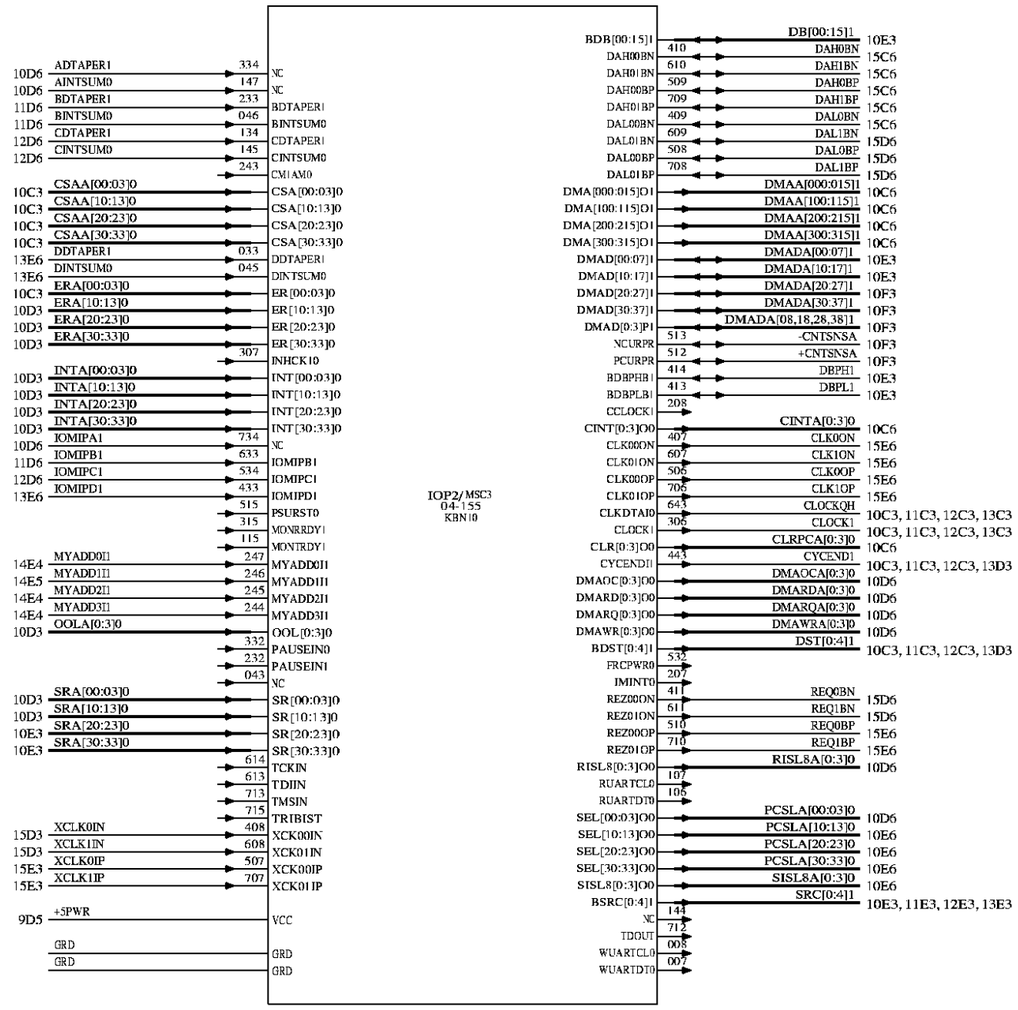
PART OF FS 2

MESSAGE SWITCH CONTROL UNIT
(SEE NOTE 307)



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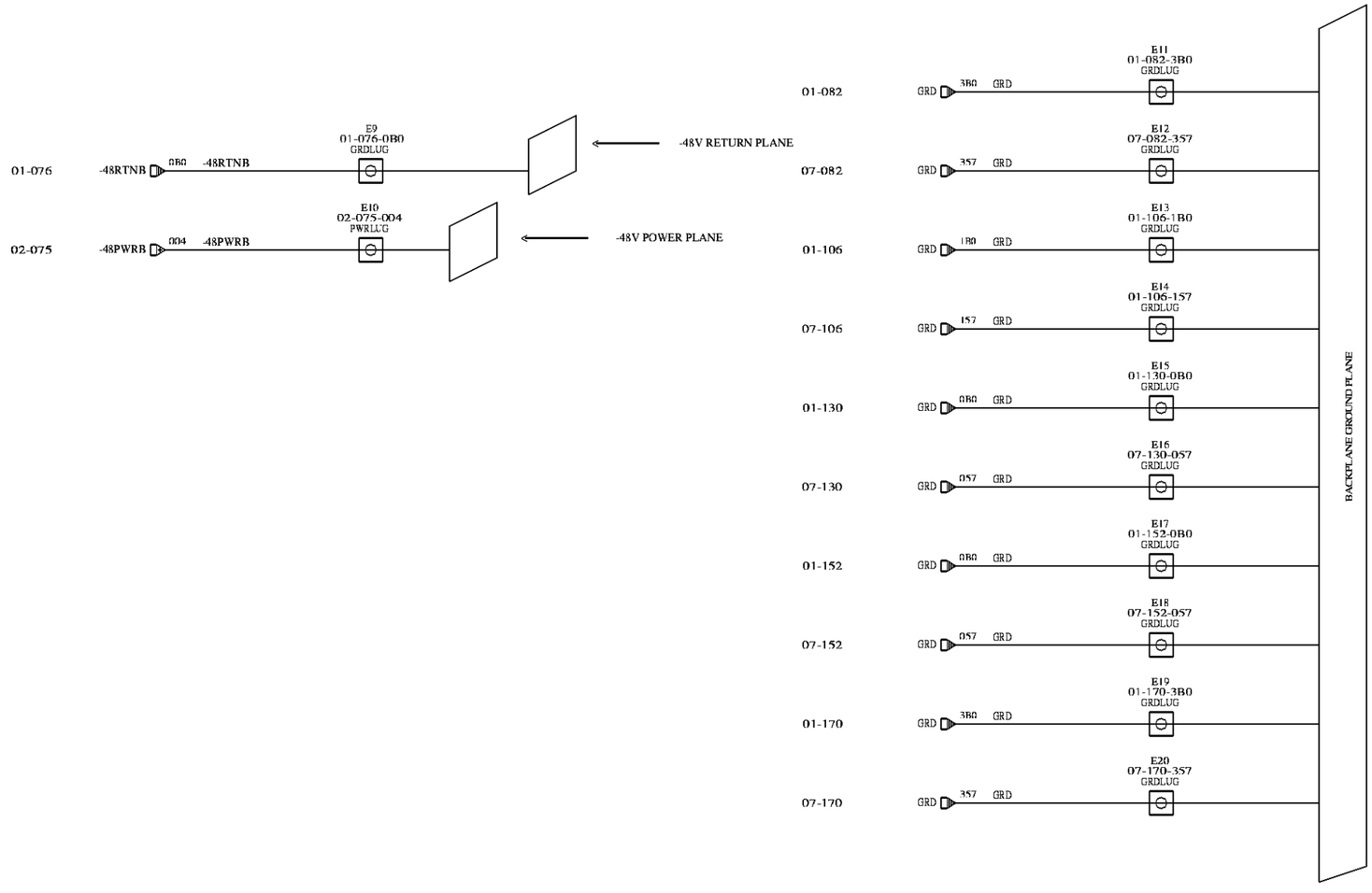
MESSAGE SWITCH CONTROL UNIT, MODEL 3	DWG SIZE C2	ISSUE 4M
Lucent Technologies	SD-5D508-01	SHEET B16

PART OF FS 2

POWER AND GROUND LUGS



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MESSAGE SWITCH CONTROL UNIT, MODEL 3	DWG SIZE: C2	ISSUE: 4M
Lucent Technologies	SD-5D508-01	SHEET: B17

PART OF FS 2

MESSAGE SWITCH CONTROL UNIT

IOMI A

COMMUNITY 0

04-086

CLRPCA00	020	CLRPCA00
CSAA000	016	CSAA000
CSAA010	017	CSAA010
CSAA020	018	CSAA020
CSAA030	019	CSAA030
DMAA0011	035	DMAA0011
DMAA0031	036	DMAA0031
DMAA0051	037	DMAA0051
DMAA0071	038	DMAA0071
DMAA0091	039	DMAA0091
DMAA0111	040	DMAA0111
DMAA0131	041	DMAA0131
DMAA0151	042	DMAA0151
DMADA011	048	DMADA011
DMADA031	049	DMADA031
DMADA051	050	DMADA051
DMADA071	051	DMADA071
ERA000	007	ERA000
ERA010	008	ERA010
ERA020	009	ERA020
ERA030	010	ERA030
GRD	000	GRD
GRD	001	GRD
GRD	002	GRD
GRD	003	GRD
GRD	004	GRD
GRD	005	GRD
GRD	011	GRD
GRD	013	GRD
GRD	014	GRD
GRD	015	GRD
GRD	024	GRD
GRD	032	GRD
GRD	033	GRD
GRD	034	GRD
GRD	043	GRD
GRD	045	GRD
GRD	046	GRD
GRD	047	GRD
GRD	052	GRD
GRD	053	GRD
GRD	056	GRD
GRD	054	INTA010
INTA010	055	INTA030
INTA030	006	OOLA00
OOLA00	021	SISL8A00
SISL8A00	022	SRA010
SRA010	023	SRA030

04-087

CINTA00	020	CINTA00
DMAA0001	035	DMAA0001
DMAA0021	036	DMAA0021
DMAA0041	037	DMAA0041
DMAA0061	038	DMAA0061
DMAA0081	039	DMAA0081
DMAA0101	040	DMAA0101
DMAA0121	041	DMAA0121
DMAA0141	042	DMAA0141
DMADA001	048	DMADA001
DMADA021	049	DMADA021
DMADA041	050	DMADA041
DMADA061	051	DMADA061
DMADA081	052	DMADA081
DMAOCA00	018	DMAOCA00
DMARDA00	017	DMARDA00
DMARQA00	019	DMARQA00
DMAWRA00	016	DMAWRA00
GRD	000	GRD
GRD	001	GRD
GRD	002	GRD
GRD	007	GRD
GRD	008	GRD
GRD	009	GRD
GRD	010	GRD
GRD	011	GRD
GRD	013	GRD
GRD	014	GRD
GRD	015	GRD
GRD	024	GRD
GRD	032	GRD
GRD	033	GRD
GRD	034	GRD
GRD	043	GRD
GRD	045	GRD
GRD	046	GRD
GRD	047	GRD
GRD	053	GRD
GRD	056	GRD
GRD	054	INTA000
INTA000	055	INTA020
INTA020	003	PCSLA000
PCSLA000	004	PCSLA010
PCSLA010	005	PCSLA020
PCSLA020	006	PCSLA030
PCSLA030	021	RISL8A00
RISL8A00	022	SRA000
SRA000	023	SRA020

IOMI A

COMMUNITY 1

04-088

CLRPCA10	020	CLRPCA10
CSAA100	016	CSAA100
CSAA110	017	CSAA110
CSAA120	018	CSAA120
CSAA130	019	CSAA130
DMAA1011	035	DMAA1011
DMAA1031	036	DMAA1031
DMAA1051	037	DMAA1051
DMAA1071	038	DMAA1071
DMAA1091	039	DMAA1091
DMAA1111	040	DMAA1111
DMAA1131	041	DMAA1131
DMAA1151	042	DMAA1151
DMADA111	048	DMADA111
DMADA131	049	DMADA131
DMADA151	050	DMADA151
DMADA171	051	DMADA171
ERA100	007	ERA100
ERA110	008	ERA110
ERA120	009	ERA120
ERA130	010	ERA130
GRD	000	GRD
GRD	001	GRD
GRD	002	GRD
GRD	003	GRD
GRD	004	GRD
GRD	005	GRD
GRD	011	GRD
GRD	013	GRD
GRD	014	GRD
GRD	015	GRD
GRD	024	GRD
GRD	032	GRD
GRD	033	GRD
GRD	034	GRD
GRD	043	GRD
GRD	045	GRD
GRD	046	GRD
GRD	047	GRD
GRD	052	GRD
GRD	053	GRD
GRD	056	GRD
GRD	054	INTA110
INTA110	055	INTA130
INTA130	006	OOLA10
OOLA10	021	SISL8A10
SISL8A10	022	SRA110
SRA110	023	SRA130

04-089

CINTA10	020	CINTA10
DMAA1001	035	DMAA1001
DMAA1021	036	DMAA1021
DMAA1041	037	DMAA1041
DMAA1061	038	DMAA1061
DMAA1081	039	DMAA1081
DMAA1101	040	DMAA1101
DMAA1121	041	DMAA1121
DMAA1141	042	DMAA1141
DMADA101	048	DMADA101
DMADA121	049	DMADA121
DMADA141	050	DMADA141
DMADA161	051	DMADA161
DMADA181	052	DMADA181
DMAOCA10	018	DMAOCA10
DMARDA10	017	DMARDA10
DMARQA10	019	DMARQA10
DMAWRA10	016	DMAWRA10
GRD	000	GRD
GRD	001	GRD
GRD	002	GRD
GRD	007	GRD
GRD	008	GRD
GRD	009	GRD
GRD	010	GRD
GRD	011	GRD
GRD	013	GRD
GRD	014	GRD
GRD	015	GRD
GRD	024	GRD
GRD	032	GRD
GRD	033	GRD
GRD	034	GRD
GRD	043	GRD
GRD	045	GRD
GRD	046	GRD
GRD	047	GRD
GRD	053	GRD
GRD	056	GRD
GRD	054	INTA100
INTA100	055	INTA120
INTA120	003	PCSLA100
PCSLA100	004	PCSLA110
PCSLA110	005	PCSLA120
PCSLA120	006	PCSLA130
PCSLA130	021	RISL8A10
RISL8A10	022	SRA100
SRA100	023	SRA120

IOMI A

COMMUNITY 2

04-098

CLRPCA20	020	CLRPCA20
CSAA200	016	CSAA200
CSAA210	017	CSAA210
CSAA220	018	CSAA220
CSAA230	019	CSAA230
DMAA2011	035	DMAA2011
DMAA2031	036	DMAA2031
DMAA2051	037	DMAA2051
DMAA2071	038	DMAA2071
DMAA2091	039	DMAA2091
DMAA2111	040	DMAA2111
DMAA2131	041	DMAA2131
DMAA2151	042	DMAA2151
DMADA211	048	DMADA211
DMADA231	049	DMADA231
DMADA251	050	DMADA251
DMADA271	051	DMADA271
ERA200	007	ERA200
ERA210	008	ERA210
ERA220	009	ERA220
ERA230	010	ERA230
GRD	000	GRD
GRD	001	GRD
GRD	002	GRD
GRD	003	GRD
GRD	004	GRD
GRD	005	GRD
GRD	011	GRD
GRD	013	GRD
GRD	014	GRD
GRD	015	GRD
GRD	024	GRD
GRD	032	GRD
GRD	033	GRD
GRD	034	GRD
GRD	043	GRD
GRD	045	GRD
GRD	046	GRD
GRD	047	GRD
GRD	052	GRD
GRD	053	GRD
GRD	056	GRD
GRD	054	INTA210
INTA210	055	INTA230
INTA230	006	OOLA20
OOLA20	021	SISL8A20
SISL8A20	022	SRA210
SRA210	023	SRA230

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MESSAGE SWITCH CONTROL UNIT, MODEL 3

DWG SIZE: C2

ISSUE: 4M

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SD-5D508-01

SHEET: B18

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MESSAGE SWITCH CONTROL UNIT

IOMI A
COMMUNITY 2

04-099

CINTA20	020	CINTA20
DMAA2001	035	DMAA2001
DMAA2021	036	DMAA2021
DMAA2041	037	DMAA2041
DMAA2061	038	DMAA2061
DMAA2081	039	DMAA2081
DMAA2101	040	DMAA2101
DMAA2121	041	DMAA2121
DMAA2141	042	DMAA2141
DMADA201	048	DMADA201
DMADA221	049	DMADA221
DMADA241	050	DMADA241
DMADA261	051	DMADA261
DMADA281	052	DMADA281
DMAOCA20	018	DMAOCA20
DMARDA20	017	DMARDA20
DMARQA20	019	DMARQA20
DMAWRA20	016	DMAWRA20
GRD	000	GRD
GRD	001	GRD
GRD	002	GRD
GRD	007	GRD
GRD	008	GRD
GRD	009	GRD
GRD	010	GRD
GRD	011	GRD
GRD	013	GRD
GRD	014	GRD
GRD	015	GRD
GRD	024	GRD
GRD	032	GRD
GRD	033	GRD
GRD	034	GRD
GRD	043	GRD
GRD	045	GRD
GRD	046	GRD
GRD	047	GRD
GRD	053	GRD
GRD	056	GRD
GRD	054	INTA200
INTA200	055	INTA220
INTA220	003	PCSLA200
PCSLA200	004	PCSLA210
PCSLA210	005	PCSLA220
PCSLA220	006	PCSLA230
PCLSA230	021	RISL8A20
RISL8A20	022	SRA200
SRA200	023	SRA220
SRA220		

IOMI A
COMMUNITY 3

04-100

CLRPCA30	020	CLRPCA30
CSAA300	016	CSAA300
CSAA310	017	CSAA310
CSAA320	018	CSAA320
CSAA330	019	CSAA330
DMAA3011	035	DMAA3011
DMAA3031	036	DMAA3031
DMAA3051	037	DMAA3051
DMAA3071	038	DMAA3071
DMAA3091	039	DMAA3091
DMAA3111	040	DMAA3111
DMAA3131	041	DMAA3131
DMAA3151	042	DMAA3151
DMADA311	048	DMADA311
DMADA331	049	DMADA331
DMADA351	050	DMADA351
DMADA371	051	DMADA371
ERA300	007	ERA300
ERA310	008	ERA310
ERA320	009	ERA320
ERA330	010	ERA330
GRD	000	GRD
GRD	001	GRD
GRD	002	GRD
GRD	003	GRD
GRD	004	GRD
GRD	005	GRD
GRD	011	GRD
GRD	013	GRD
GRD	014	GRD
GRD	015	GRD
GRD	024	GRD
GRD	032	GRD
GRD	033	GRD
GRD	034	GRD
GRD	043	GRD
GRD	045	GRD
GRD	046	GRD
GRD	047	GRD
GRD	052	GRD
GRD	053	GRD
GRD	056	GRD
GRD	054	INTA310
INTA310	055	INTA330
INTA330	006	OOLA30
OOLA30	021	SISL8A30
SISL8A30	022	SRA310
SRA310	023	SRA330
SRA330		

04-101

CINTA30	020	CINTA30
DMAA3001	035	DMAA3001
DMAA3021	036	DMAA3021
DMAA3041	037	DMAA3041
DMAA3061	038	DMAA3061
DMAA3081	039	DMAA3081
DMAA3101	040	DMAA3101
DMAA3121	041	DMAA3121
DMAA3141	042	DMAA3141
DMADA301	048	DMADA301
DMADA321	049	DMADA321
DMADA341	050	DMADA341
DMADA361	051	DMADA361
DMADA381	052	DMADA381
DMAOCA30	018	DMAOCA30
DMARDA30	017	DMARDA30
DMARQA30	019	DMARQA30
DMAWRA30	016	DMAWRA30
GRD	000	GRD
GRD	001	GRD
GRD	002	GRD
GRD	007	GRD
GRD	008	GRD
GRD	009	GRD
GRD	010	GRD
GRD	011	GRD
GRD	013	GRD
GRD	014	GRD
GRD	015	GRD
GRD	024	GRD
GRD	032	GRD
GRD	033	GRD
GRD	034	GRD
GRD	043	GRD
GRD	045	GRD
GRD	046	GRD
GRD	047	GRD
GRD	053	GRD
GRD	056	GRD
INTA300	054	INTA300
INTA320	055	INTA320
PCSLA300	003	PCSLA300
PCSLA310	004	PCSLA310
PCSLA320	005	PCSLA320
PCSLA330	006	PCSLA330
RISL8A30	021	RISL8A30
SRA300	022	SRA300
SRA320	023	SRA320

IOMI B
COMMUNITY 4

04-102

CLRPCB00	020	CLRPCB00
CSAB000	016	CSAB000
CSAB010	017	CSAB010
CSAB020	018	CSAB020
CSAB030	019	CSAB030
DMAB0011	035	DMAB0011
DMAB0031	036	DMAB0031
DMAB0051	037	DMAB0051
DMAB0071	038	DMAB0071
DMAB0091	039	DMAB0091
DMAB0111	040	DMAB0111
DMAB0131	041	DMAB0131
DMAB0151	042	DMAB0151
DMADB011	048	DMADB011
DMADB031	049	DMADB031
DMADB051	050	DMADB051
DMADB071	051	DMADB071
ERB000	007	ERB000
ERB010	008	ERB010
ERB020	009	ERB020
ERB030	010	ERB030
GRD	000	GRD
GRD	001	GRD
GRD	002	GRD
GRD	003	GRD
GRD	004	GRD
GRD	005	GRD
GRD	011	GRD
GRD	013	GRD
GRD	014	GRD
GRD	015	GRD
GRD	024	GRD
GRD	032	GRD
GRD	033	GRD
GRD	034	GRD
GRD	043	GRD
GRD	045	GRD
GRD	046	GRD
GRD	047	GRD
GRD	052	GRD
GRD	053	GRD
GRD	056	GRD
GRD	054	INTB010
INTB010	055	INTB030
INTB030	006	OOLB00
OOLB00	021	SISL8B00
SISL8B00	022	SRB010
SRB010	023	SRB030
SRB030		

04-103

CINTB00	020	CINTB00
DMAB0001	035	DMAB0001
DMAB0021	036	DMAB0021
DMAB0041	037	DMAB0041
DMAB0061	038	DMAB0061
DMAB0081	039	DMAB0081
DMAB0101	040	DMAB0101
DMAB0121	041	DMAB0121
DMAB0141	042	DMAB0141
DMADB001	048	DMADB001
DMADB021	049	DMADB021
DMADB041	050	DMADB041
DMADB061	051	DMADB061
DMADB081	052	DMADB081
DMAOCB00	018	DMAOCB00
DMARDB00	017	DMARDB00
DMARQB00	019	DMARQB00
DMAWRB00	016	DMAWRB00
GRD	000	GRD
GRD	001	GRD
GRD	002	GRD
GRD	007	GRD
GRD	008	GRD
GRD	009	GRD
GRD	010	GRD
GRD	011	GRD
GRD	013	GRD
GRD	014	GRD
GRD	015	GRD
GRD	024	GRD
GRD	032	GRD
GRD	033	GRD
GRD	034	GRD
GRD	043	GRD
GRD	045	GRD
GRD	046	GRD
GRD	047	GRD
GRD	053	GRD
GRD	056	GRD
INTB000	054	INTB000
INTB020	055	INTB020
PCSLB000	003	PCSLB000
PCSLB010	004	PCSLB010
PCSLB020	005	PCSLB020
PCSLB030	006	PCSLB030
RISL8B00	021	RISL8B00
SRB000	022	SRB000
SRB020	023	SRB020

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MESSAGE SWITCH CONTROL UNIT, MODEL 3

DWG SIZE	ISSUE
C2	4M

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MESSAGE SWITCH CONTROL UNIT

IOMI B

COMMUNITY 5

04-104

CLRPCB10	020	CLRPCB10
CSAB100	016	CSAB100
CSAB110	017	CSAB110
CSAB120	018	CSAB120
CSAB130	019	CSAB130
DMAB1011	035	DMAB1011
DMAB1031	036	DMAB1031
DMAB1051	037	DMAB1051
DMAB1071	038	DMAB1071
DMAB1091	039	DMAB1091
DMAB1111	040	DMAB1111
DMAB1131	041	DMAB1131
DMAB1151	042	DMAB1151
DMADB111	048	DMADB111
DMADB131	049	DMADB131
DMADB151	050	DMADB151
DMADB171	051	DMADB171
ERB100	007	ERB100
ERB110	008	ERB110
ERB120	009	ERB120
ERB130	010	ERB130
GRD	000	GRD
GRD	001	GRD
GRD	002	GRD
GRD	003	GRD
GRD	004	GRD
GRD	005	GRD
GRD	011	GRD
GRD	013	GRD
GRD	014	GRD
GRD	015	GRD
GRD	024	GRD
GRD	032	GRD
GRD	033	GRD
GRD	034	GRD
GRD	043	GRD
GRD	045	GRD
GRD	046	GRD
GRD	047	GRD
GRD	052	GRD
GRD	053	GRD
GRD	056	GRD
INTB110	054	INTB110
INTB130	055	INTB130
OOLB10	006	OOLB10
SISL8B10	021	SISL8B10
SRB110	022	SRB110
SRB130	023	SRB130

04-105

CINTB10	020	CINTB10
DMAB1001	035	DMAB1001
DMAB1021	036	DMAB1021
DMAB1041	037	DMAB1041
DMAB1061	038	DMAB1061
DMAB1081	039	DMAB1081
DMAB1101	040	DMAB1101
DMAB1121	041	DMAB1121
DMAB1141	042	DMAB1141
DMADB101	048	DMADB101
DMADB121	049	DMADB121
DMADB141	050	DMADB141
DMADB161	051	DMADB161
DMADB181	052	DMADB181
DMAOCB10	018	DMAOCB10
DMARDB10	017	DMARDB10
DMARQB10	019	DMARQB10
DMAWRB10	016	DMAWRB10
GRD	000	GRD
GRD	001	GRD
GRD	002	GRD
GRD	007	GRD
GRD	008	GRD
GRD	009	GRD
GRD	010	GRD
GRD	011	GRD
GRD	013	GRD
GRD	014	GRD
GRD	015	GRD
GRD	024	GRD
GRD	032	GRD
GRD	033	GRD
GRD	034	GRD
GRD	043	GRD
GRD	045	GRD
GRD	046	GRD
GRD	047	GRD
GRD	053	GRD
GRD	056	GRD
GRD	054	INTB100
INTB100	055	INTB120
INTB120	003	PCSLB100
PCSLB100	004	PCSLB110
PCSLB110	005	PCSLB120
PCSLB120	006	PCSLB130
PCSLB130	021	RISL8B10
RISL8B10	022	SRB100
SRB100	023	SRB120

IOMI B

COMMUNITY 6

04-112

CLRPCB20	020	CLRPCB20
CSAB200	016	CSAB200
CSAB210	017	CSAB210
CSAB220	018	CSAB220
CSAB230	019	CSAB230
DMAB2011	035	DMAB2011
DMAB2031	036	DMAB2031
DMAB2051	037	DMAB2051
DMAB2071	038	DMAB2071
DMAB2091	039	DMAB2091
DMAB2111	040	DMAB2111
DMAB2131	041	DMAB2131
DMAB2151	042	DMAB2151
DMADB211	048	DMADB211
DMADB231	049	DMADB231
DMADB251	050	DMADB251
DMADB271	051	DMADB271
ERB200	007	ERB200
ERB210	008	ERB210
ERB220	009	ERB220
ERB230	010	ERB230
GRD	000	GRD
GRD	001	GRD
GRD	002	GRD
GRD	003	GRD
GRD	004	GRD
GRD	005	GRD
GRD	011	GRD
GRD	013	GRD
GRD	014	GRD
GRD	015	GRD
GRD	024	GRD
GRD	032	GRD
GRD	033	GRD
GRD	034	GRD
GRD	043	GRD
GRD	045	GRD
GRD	046	GRD
GRD	047	GRD
GRD	052	GRD
GRD	053	GRD
GRD	056	GRD
INTB210	054	INTB210
INTB230	055	INTB230
OOLB20	006	OOLB20
SISL8B20	021	SISL8B20
SRB210	022	SRB210
SRB230	023	SRB230

04-113

CINTB20	020	CINTB20
DMAB2001	035	DMAB2001
DMAB2021	036	DMAB2021
DMAB2041	037	DMAB2041
DMAB2061	038	DMAB2061
DMAB2081	039	DMAB2081
DMAB2101	040	DMAB2101
DMAB2121	041	DMAB2121
DMAB2141	042	DMAB2141
DMADB201	048	DMADB201
DMADB221	049	DMADB221
DMADB241	050	DMADB241
DMADB261	051	DMADB261
DMADB281	052	DMADB281
DMAOCB20	018	DMAOCB20
DMARDB20	017	DMARDB20
DMARQB20	019	DMARQB20
DMAWRB20	016	DMAWRB20
GRD	000	GRD
GRD	001	GRD
GRD	002	GRD
GRD	007	GRD
GRD	008	GRD
GRD	009	GRD
GRD	010	GRD
GRD	011	GRD
GRD	013	GRD
GRD	014	GRD
GRD	015	GRD
GRD	024	GRD
GRD	032	GRD
GRD	033	GRD
GRD	034	GRD
GRD	043	GRD
GRD	045	GRD
GRD	046	GRD
GRD	047	GRD
GRD	053	GRD
GRD	056	GRD
GRD	054	INTB200
INTB200	055	INTB220
INTB220	003	PCSLB200
PCSLB200	004	PCSLB210
PCSLB210	005	PCSLB220
PCSLB220	006	PCSLB230
PCSLB230	021	RISL8B20
RISL8B20	022	SRB200
SRB200	023	SRB220

IOMI B

COMMUNITY 7

04-114

CLRPCB30	020	CLRPCB30
CSAB300	016	CSAB300
CSAB310	017	CSAB310
CSAB320	018	CSAB320
CSAB330	019	CSAB330
DMAB3011	035	DMAB3011
DMAB3031	036	DMAB3031
DMAB3051	037	DMAB3051
DMAB3071	038	DMAB3071
DMAB3091	039	DMAB3091
DMAB3111	040	DMAB3111
DMAB3131	041	DMAB3131
DMAB3151	042	DMAB3151
DMADB311	048	DMADB311
DMADB331	049	DMADB331
DMADB351	050	DMADB351
DMADB371	051	DMADB371
ERB300	007	ERB300
ERB310	008	ERB310
ERB320	009	ERB320
ERB330	010	ERB330
GRD	000	GRD
GRD	001	GRD
GRD	002	GRD
GRD	003	GRD
GRD	004	GRD
GRD	005	GRD
GRD	011	GRD
GRD	013	GRD
GRD	014	GRD
GRD	015	GRD
GRD	024	GRD
GRD	032	GRD
GRD	033	GRD
GRD	034	GRD
GRD	043	GRD
GRD	045	GRD
GRD	046	GRD
GRD	047	GRD
GRD	052	GRD
GRD	053	GRD
GRD	056	GRD
INTB310	054	INTB310
INTB330	055	INTB330
OOLB30	006	OOLB30
SISL8B30	021	SISL8B30
SRB310	022	SRB310
SRB330	023	SRB330

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MESSAGE SWITCH CONTROL UNIT, MODEL 3

DWG SIZE	ISSUE
C2	4M

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MESSAGE SWITCH CONTROL UNIT

IOMI B
COMMUNITY 7

04-115

CINTB30	020	CINTB30
DMAB3001	035	DMAB3001
DMAB3021	036	DMAB3021
DMAB3041	037	DMAB3041
DMAB3061	038	DMAB3061
DMAB3081	039	DMAB3081
DMAB3101	040	DMAB3101
DMAB3121	041	DMAB3121
DMAB3141	042	DMAB3141
DMADB301	048	DMADB301
DMADB321	049	DMADB321
DMADB341	050	DMADB341
DMADB361	051	DMADB361
DMADB381	052	DMADB381
DMAOCB30	018	DMAOCB30
DMARDB30	017	DMARDB30
DMARQB30	019	DMARQB30
DMAWRB30	016	DMAWRB30
GRD	000	GRD
GRD	001	GRD
GRD	002	GRD
GRD	007	GRD
GRD	008	GRD
GRD	009	GRD
GRD	010	GRD
GRD	011	GRD
GRD	013	GRD
GRD	014	GRD
GRD	015	GRD
GRD	024	GRD
GRD	032	GRD
GRD	033	GRD
GRD	034	GRD
GRD	043	GRD
GRD	045	GRD
GRD	046	GRD
GRD	047	GRD
GRD	053	GRD
GRD	056	GRD
GRD	054	INTB300
INTB300	055	INTB320
INTB320	003	PCSLB300
PCSLB300	004	PCSLB310
PCSLB310	005	PCSLB320
PCSLB320	006	PCSLB330
PCSLB330	021	RISL8B30
RISL8B30	022	SRB300
SRB300	023	SRB320
SRB320		

IOMI C
COMMUNITY 8

04-116

CLRPCC00	020	CLRPCC00
CSAC000	016	CSAC000
CSAC010	017	CSAC010
CSAC020	018	CSAC020
CSAC030	019	CSAC030
DMAC0011	035	DMAC0011
DMAC0031	036	DMAC0031
DMAC0051	037	DMAC0051
DMAC0071	038	DMAC0071
DMAC0091	039	DMAC0091
DMAC0111	040	DMAC0111
DMAC0131	041	DMAC0131
DMAC0151	042	DMAC0151
DMADC011	048	DMADC011
DMADC031	049	DMADC031
DMADC051	050	DMADC051
DMADC071	051	DMADC071
ERC000	007	ERC000
ERC010	008	ERC010
ERC020	009	ERC020
ERC030	010	ERC030
GRD	000	GRD
GRD	001	GRD
GRD	002	GRD
GRD	003	GRD
GRD	004	GRD
GRD	005	GRD
GRD	011	GRD
GRD	013	GRD
GRD	014	GRD
GRD	015	GRD
GRD	024	GRD
GRD	032	GRD
GRD	033	GRD
GRD	034	GRD
GRD	043	GRD
GRD	045	GRD
GRD	046	GRD
GRD	047	GRD
GRD	052	GRD
GRD	053	GRD
GRD	056	GRD
GRD	054	INTC010
INTC010	055	INTC030
INTC030	006	OOLC00
OOLC00	021	SISL8C00
SISL8C00	022	SRC010
SRC010	023	SRC030
SRC030		

04-117

CINTC00	020	CINTC00
DMAC0001	035	DMAC0001
DMAC0021	036	DMAC0021
DMAC0041	037	DMAC0041
DMAC0061	038	DMAC0061
DMAC0081	039	DMAC0081
DMAC0101	040	DMAC0101
DMAC0121	041	DMAC0121
DMAC0141	042	DMAC0141
DMADC001	048	DMADC001
DMADC021	049	DMADC021
DMADC041	050	DMADC041
DMADC061	051	DMADC061
DMADC081	052	DMADC081
DMAOCC00	018	DMAOCC00
DMARDC00	017	DMARDC00
DMARQC00	019	DMARQC00
DMAWRC00	016	DMAWRC00
GRD	000	GRD
GRD	001	GRD
GRD	002	GRD
GRD	007	GRD
GRD	008	GRD
GRD	009	GRD
GRD	010	GRD
GRD	011	GRD
GRD	013	GRD
GRD	014	GRD
GRD	015	GRD
GRD	024	GRD
GRD	032	GRD
GRD	033	GRD
GRD	034	GRD
GRD	043	GRD
GRD	045	GRD
GRD	046	GRD
GRD	047	GRD
GRD	053	GRD
GRD	056	GRD
GRD	054	INTC000
INTC000	055	INTC020
INTC020	003	PCSLC000
PCSLC000	004	PCSLC010
PCSLC010	005	PCSLC020
PCSLC020	006	PCSLC030
PCSLC030	021	RISL8C00
RISL8C00	022	SRC000
SRC000	023	SRC020
SRC020		

IOMI C
COMMUNITY 9

04-118

CLRPCC10	020	CLRPCC10
CSAC100	016	CSAC100
CSAC110	017	CSAC110
CSAC120	018	CSAC120
CSAC130	019	CSAC130
DMAC1011	035	DMAC1011
DMAC1031	036	DMAC1031
DMAC1051	037	DMAC1051
DMAC1071	038	DMAC1071
DMAC1091	039	DMAC1091
DMAC1111	040	DMAC1111
DMAC1131	041	DMAC1131
DMAC1151	042	DMAC1151
DMADC111	048	DMADC111
DMADC131	049	DMADC131
DMADC151	050	DMADC151
DMADC171	051	DMADC171
ERC100	007	ERC100
ERC110	008	ERC110
ERC120	009	ERC120
ERC130	010	ERC130
GRD	000	GRD
GRD	001	GRD
GRD	002	GRD
GRD	003	GRD
GRD	004	GRD
GRD	005	GRD
GRD	011	GRD
GRD	013	GRD
GRD	014	GRD
GRD	015	GRD
GRD	024	GRD
GRD	032	GRD
GRD	033	GRD
GRD	034	GRD
GRD	043	GRD
GRD	045	GRD
GRD	046	GRD
GRD	047	GRD
GRD	052	GRD
GRD	053	GRD
GRD	056	GRD
GRD	054	INTC110
INTC110	055	INTC130
INTC130	006	OOLC10
OOLC10	021	SISL8C10
SISL8C10	022	SRC110
SRC110	023	SRC130
SRC130		

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CINTC10	020	CINTC10
DMAC1001	035	DMAC1001
DMAC1021	036	DMAC1021
DMAC1041	037	DMAC1041
DMAC1061	038	DMAC1061
DMAC1081	039	DMAC1081
DMAC1101	040	DMAC1101
DMAC1121	041	DMAC1121
DMAC1141	042	DMAC1141
DMADC101	048	DMADC101
DMADC121	049	DMADC121
DMADC141	050	DMADC141
DMADC161	051	DMADC161
DMADC181	052	DMADC181
DMAOCC10	018	DMAOCC10
DMARDC10	017	DMARDC10
DMARQC10	019	DMARQC10
DMAWRC10	016	DMAWRC10
GRD	000	GRD
GRD	001	GRD
GRD	002	GRD
GRD	007	GRD
GRD	008	GRD
GRD	009	GRD
GRD	010	GRD
GRD	011	GRD
GRD	013	GRD
GRD	014	GRD
GRD	015	GRD
GRD	024	GRD
GRD	032	GRD
GRD	033	GRD
GRD	034	GRD
GRD	043	GRD
GRD	045	GRD
GRD	046	GRD
GRD	047	GRD
GRD	053	GRD
GRD	056	GRD
GRD	054	INTC100
INTC100	055	INTC120
INTC120	003	PCSLC100
PCSLC100	004	PCSLC110
PCSLC110	005	PCSLC120
PCSLC120	006	PCSLC130
PCSLC130	021	RISL8C10
RISL8C10	022	SRC100
SRC100	023	SRC120
SRC120		

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MESSAGE SWITCH CONTROL UNIT, MODEL 3	DWG SIZE C2	ISSUE 4M
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MESSAGE SWITCH CONTROL UNIT

IOMI C

COMMUNITY 10

04-126

CLRPCC20	020	CLRPCC20
CSAC200	016	CSAC200
CSAC210	017	CSAC210
CSAC220	018	CSAC220
CSAC230	019	CSAC230
DMAC2011	035	DMAC2011
DMAC2031	036	DMAC2031
DMAC2051	037	DMAC2051
DMAC2071	038	DMAC2071
DMAC2091	039	DMAC2091
DMAC2111	040	DMAC2111
DMAC2131	041	DMAC2131
DMAC2151	042	DMAC2151
DMADC211	048	DMADC211
DMADC231	049	DMADC231
DMADC251	050	DMADC251
DMADC271	051	DMADC271
ERC200	007	ERC200
ERC210	008	ERC210
ERC220	009	ERC220
ERC230	010	ERC230
GRD	000	GRD
GRD	001	GRD
GRD	002	GRD
GRD	003	GRD
GRD	004	GRD
GRD	005	GRD
GRD	011	GRD
GRD	013	GRD
GRD	014	GRD
GRD	015	GRD
GRD	024	GRD
GRD	032	GRD
GRD	033	GRD
GRD	034	GRD
GRD	043	GRD
GRD	045	GRD
GRD	046	GRD
GRD	047	GRD
GRD	052	GRD
GRD	053	GRD
GRD	056	GRD
INTC210	054	INTC210
INTC230	055	INTC230
OOLC20	006	OOLC20
SISL8C20	021	SISL8C20
SRC210	022	SRC210
SRC230	023	SRC230

04-127

CINTC20	020	CINTC20
DMAC2001	035	DMAC2001
DMAC2021	036	DMAC2021
DMAC2041	037	DMAC2041
DMAC2061	038	DMAC2061
DMAC2081	039	DMAC2081
DMAC2101	040	DMAC2101
DMAC2121	041	DMAC2121
DMAC2141	042	DMAC2141
DMADC201	048	DMADC201
DMADC221	049	DMADC221
DMADC241	050	DMADC241
DMADC261	051	DMADC261
DMADC281	052	DMADC281
DMAOCC20	018	DMAOCC20
DMARDC20	017	DMARDC20
DMARQC20	019	DMARQC20
DMAWRC20	016	DMAWRC20
GRD	000	GRD
GRD	001	GRD
GRD	002	GRD
GRD	007	GRD
GRD	008	GRD
GRD	009	GRD
GRD	010	GRD
GRD	011	GRD
GRD	013	GRD
GRD	014	GRD
GRD	015	GRD
GRD	024	GRD
GRD	032	GRD
GRD	033	GRD
GRD	034	GRD
GRD	043	GRD
GRD	045	GRD
GRD	046	GRD
GRD	047	GRD
GRD	053	GRD
GRD	056	GRD
INTC200	054	INTC200
INTC220	055	INTC220
PCSLC200	003	PCSLC200
PCSLC210	004	PCSLC210
PCSLC220	005	PCSLC220
PCSLC230	006	PCSLC230
RISL8C20	021	RISL8C20
SRC200	022	SRC200
SRC220	023	SRC220

IOMI C

COMMUNITY 11

04-128

CLRPCC30	020	CLRPCC30
CSAC300	016	CSAC300
CSAC310	017	CSAC310
CSAC320	018	CSAC320
CSAC330	019	CSAC330
DMAC3011	035	DMAC3011
DMAC3031	036	DMAC3031
DMAC3051	037	DMAC3051
DMAC3071	038	DMAC3071
DMAC3091	039	DMAC3091
DMAC3111	040	DMAC3111
DMAC3131	041	DMAC3131
DMAC3151	042	DMAC3151
DMADC311	048	DMADC311
DMADC331	049	DMADC331
DMADC351	050	DMADC351
DMADC371	051	DMADC371
ERC300	007	ERC300
ERC310	008	ERC310
ERC320	009	ERC320
ERC330	010	ERC330
GRD	000	GRD
GRD	001	GRD
GRD	002	GRD
GRD	003	GRD
GRD	004	GRD
GRD	005	GRD
GRD	011	GRD
GRD	013	GRD
GRD	014	GRD
GRD	015	GRD
GRD	024	GRD
GRD	032	GRD
GRD	033	GRD
GRD	034	GRD
GRD	043	GRD
GRD	045	GRD
GRD	046	GRD
GRD	047	GRD
GRD	052	GRD
GRD	053	GRD
GRD	056	GRD
INTC310	054	INTC310
INTC330	055	INTC330
OOLC30	006	OOLC30
SISL8C30	021	SISL8C30
SRC310	022	SRC310
SRC330	023	SRC330

04-129

CINTC30	020	CINTC30
DMAC3001	035	DMAC3001
DMAC3021	036	DMAC3021
DMAC3041	037	DMAC3041
DMAC3061	038	DMAC3061
DMAC3081	039	DMAC3081
DMAC3101	040	DMAC3101
DMAC3121	041	DMAC3121
DMAC3141	042	DMAC3141
DMADC301	048	DMADC301
DMADC321	049	DMADC321
DMADC341	050	DMADC341
DMADC361	051	DMADC361
DMADC381	052	DMADC381
DMAOCC30	018	DMAOCC30
DMARDC30	017	DMARDC30
DMARQC30	019	DMARQC30
DMAWRC30	016	DMAWRC30
GRD	000	GRD
GRD	001	GRD
GRD	002	GRD
GRD	007	GRD
GRD	008	GRD
GRD	009	GRD
GRD	010	GRD
GRD	011	GRD
GRD	013	GRD
GRD	014	GRD
GRD	015	GRD
GRD	024	GRD
GRD	032	GRD
GRD	033	GRD
GRD	034	GRD
GRD	043	GRD
GRD	045	GRD
GRD	046	GRD
GRD	047	GRD
GRD	053	GRD
GRD	056	GRD
INTC300	054	INTC300
INTC320	055	INTC320
PCSLC300	003	PCSLC300
PCSLC310	004	PCSLC310
PCSLC320	005	PCSLC320
PCSLC330	006	PCSLC330
RISL8C30	021	RISL8C30
SRC300	022	SRC300
SRC320	023	SRC320

IOMI D

COMMUNITY 12

04-130

CLRPCD00	020	CLRPCD00
CSAD000	016	CSAD000
CSAD010	017	CSAD010
CSAD020	018	CSAD020
CSAD030	019	CSAD030
DMADD011	048	DMADD011
DMADD031	049	DMADD031
DMADD051	050	DMADD051
DMADD071	051	DMADD071
DMAD0011	035	DMAD0011
DMAD0031	036	DMAD0031
DMAD0051	037	DMAD0051
DMAD0071	038	DMAD0071
DMAD0091	039	DMAD0091
DMAD0111	040	DMAD0111
DMAD0131	041	DMAD0131
DMAD0151	042	DMAD0151
ERD000	007	ERD000
ERD010	008	ERD010
ERD020	009	ERD020
ERD030	010	ERD030
GRD	000	GRD
GRD	001	GRD
GRD	002	GRD
GRD	003	GRD
GRD	004	GRD
GRD	005	GRD
GRD	011	GRD
GRD	013	GRD
GRD	014	GRD
GRD	015	GRD
GRD	024	GRD
GRD	032	GRD
GRD	033	GRD
GRD	034	GRD
GRD	043	GRD
GRD	045	GRD
GRD	046	GRD
GRD	047	GRD
GRD	052	GRD
GRD	053	GRD
GRD	056	GRD
INTD010	054	INTD010
INTD030	055	INTD030
OOLD00	006	OOLD00
SISL8D00	021	SISL8D00
SRD010	022	SRD010
SRD030	023	SRD030

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MESSAGE SWITCH CONTROL UNIT, MODEL 3

DWG SIZE	ISSUE
C2	4M

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MESSAGE SWITCH CONTROL UNIT

IOMI D

COMMUNITY 12

04-131

CINTD00	020	CINTD00
DMADD001	048	DMADD001
DMADD021	049	DMADD021
DMADD041	050	DMADD041
DMADD061	051	DMADD061
DMADD081	052	DMADD081
DMAD0001	035	DMAD0001
DMAD0021	036	DMAD0021
DMAD0041	037	DMAD0041
DMAD0061	038	DMAD0061
DMAD0081	039	DMAD0081
DMAD0101	040	DMAD0101
DMAD0121	041	DMAD0121
DMAD0141	042	DMAD0141
DMAOCD00	018	DMAOCD00
DMARDD00	017	DMARDD00
DMARQD00	019	DMARQD00
DMAWRD00	016	DMAWRD00
GRD	000	GRD
GRD	001	GRD
GRD	002	GRD
GRD	007	GRD
GRD	008	GRD
GRD	009	GRD
GRD	010	GRD
GRD	011	GRD
GRD	013	GRD
GRD	014	GRD
GRD	015	GRD
GRD	024	GRD
GRD	032	GRD
GRD	033	GRD
GRD	034	GRD
GRD	043	GRD
GRD	045	GRD
GRD	046	GRD
GRD	047	GRD
GRD	053	GRD
GRD	056	GRD
INTD000	054	INTD000
INTD020	055	INTD020
PCSLD000	003	PCSLD000
PCSLD010	004	PCSLD010
PCSLD020	005	PCSLD020
PCSLD030	006	PCSLD030
RISL8D00	021	RISL8D00
SRD000	022	SRD000
SRD020	023	SRD020

IOMI D

COMMUNITY 13

04-132

CLRPCD10	020	CLRPCD10
CSAD100	016	CSAD100
CSAD110	017	CSAD110
CSAD120	018	CSAD120
CSAD130	019	CSAD130
DMADD111	048	DMADD111
DMADD131	049	DMADD131
DMADD151	050	DMADD151
DMADD171	051	DMADD171
DMAD1011	035	DMAD1011
DMAD1031	036	DMAD1031
DMAD1051	037	DMAD1051
DMAD1071	038	DMAD1071
DMAD1091	039	DMAD1091
DMAD1111	040	DMAD1111
DMAD1131	041	DMAD1131
DMAD1151	042	DMAD1151
ERD100	007	ERD100
ERD110	008	ERD110
ERD120	009	ERD120
ERD130	010	ERD130
GRD	000	GRD
GRD	001	GRD
GRD	002	GRD
GRD	003	GRD
GRD	004	GRD
GRD	005	GRD
GRD	011	GRD
GRD	013	GRD
GRD	014	GRD
GRD	015	GRD
GRD	024	GRD
GRD	032	GRD
GRD	033	GRD
GRD	034	GRD
GRD	043	GRD
GRD	045	GRD
GRD	046	GRD
GRD	047	GRD
GRD	052	GRD
GRD	053	GRD
GRD	056	GRD
INTD110	054	INTD110
INTD130	055	INTD130
OOLD10	006	OOLD10
SISL8D10	021	SISL8D10
SRD110	022	SRD110
SRD130	023	SRD130

04-133

CINTD10	020	CINTD10
DMADD101	048	DMADD101
DMADD121	049	DMADD121
DMADD141	050	DMADD141
DMADD161	051	DMADD161
DMADD181	052	DMADD181
DMAD1001	035	DMAD1001
DMAD1021	036	DMAD1021
DMAD1041	037	DMAD1041
DMAD1061	038	DMAD1061
DMAD1081	039	DMAD1081
DMAD1101	040	DMAD1101
DMAD1121	041	DMAD1121
DMAD1141	042	DMAD1141
DMAOCD10	018	DMAOCD10
DMARDD10	017	DMARDD10
DMARQD10	019	DMARQD10
DMAWRD10	016	DMAWRD10
GRD	000	GRD
GRD	001	GRD
GRD	002	GRD
GRD	007	GRD
GRD	008	GRD
GRD	009	GRD
GRD	010	GRD
GRD	011	GRD
GRD	013	GRD
GRD	014	GRD
GRD	015	GRD
GRD	024	GRD
GRD	032	GRD
GRD	033	GRD
GRD	034	GRD
GRD	043	GRD
GRD	045	GRD
GRD	046	GRD
GRD	047	GRD
GRD	053	GRD
GRD	056	GRD
INTD100	054	INTD100
INTD120	055	INTD120
PCSLD100	003	PCSLD100
PCSLD110	004	PCSLD110
PCSLD120	005	PCSLD120
PCSLD130	006	PCSLD130
RISL8D10	021	RISL8D10
SRD100	022	SRD100
SRD120	023	SRD120

IOMI D

COMMUNITY 14

04-142

CLRPCD20	020	CLRPCD20
CSAD200	016	CSAD200
CSAD210	017	CSAD210
CSAD220	018	CSAD220
CSAD230	019	CSAD230
DMADD211	048	DMADD211
DMADD231	049	DMADD231
DMADD251	050	DMADD251
DMADD271	051	DMADD271
DMAD2011	035	DMAD2011
DMAD2031	036	DMAD2031
DMAD2051	037	DMAD2051
DMAD2071	038	DMAD2071
DMAD2091	039	DMAD2091
DMAD2111	040	DMAD2111
DMAD2131	041	DMAD2131
DMAD2151	042	DMAD2151
ERD200	007	ERD200
ERD210	008	ERD210
ERD220	009	ERD220
ERD230	010	ERD230
GRD	000	GRD
GRD	001	GRD
GRD	002	GRD
GRD	003	GRD
GRD	004	GRD
GRD	005	GRD
GRD	011	GRD
GRD	013	GRD
GRD	014	GRD
GRD	015	GRD
GRD	024	GRD
GRD	032	GRD
GRD	033	GRD
GRD	034	GRD
GRD	043	GRD
GRD	045	GRD
GRD	046	GRD
GRD	047	GRD
GRD	052	GRD
GRD	053	GRD
GRD	056	GRD
INTD210	054	INTD210
INTD230	055	INTD230
OOLD20	006	OOLD20
SISL8D20	021	SISL8D20
SRD210	022	SRD210
SRD230	023	SRD230

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CINTD20	020	CINTD20
DMADD201	048	DMADD201
DMADD221	049	DMADD221
DMADD241	050	DMADD241
DMADD261	051	DMADD261
DMADD281	052	DMADD281
DMAD2001	035	DMAD2001
DMAD2021	036	DMAD2021
DMAD2041	037	DMAD2041
DMAD2061	038	DMAD2061
DMAD2081	039	DMAD2081
DMAD2101	040	DMAD2101
DMAD2121	041	DMAD2121
DMAD2141	042	DMAD2141
DMAOCD20	018	DMAOCD20
DMARDD20	017	DMARDD20
DMARQD20	019	DMARQD20
DMAWRD20	016	DMAWRD20
GRD	000	GRD
GRD	001	GRD
GRD	002	GRD
GRD	007	GRD
GRD	008	GRD
GRD	009	GRD
GRD	010	GRD
GRD	011	GRD
GRD	013	GRD
GRD	014	GRD
GRD	015	GRD
GRD	024	GRD
GRD	032	GRD
GRD	033	GRD
GRD	034	GRD
GRD	043	GRD
GRD	045	GRD
GRD	046	GRD
GRD	047	GRD
GRD	053	GRD
GRD	056	GRD
INTD200	054	INTD200
INTD220	055	INTD220
PCSLD200	003	PCSLD200
PCSLD210	004	PCSLD210
PCSLD220	005	PCSLD220
PCSLD230	006	PCSLD230
RISL8D20	021	RISL8D20
SRD200	022	SRD200
SRD220	023	SRD220

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MESSAGE SWITCH CONTROL UNIT, MODEL 3

DWG SIZE: C2

ISSUE: 4M

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SD-5D508-01

SHEET: B23

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MESSAGE SWITCH CONTROL UNIT

IOMI D

COMMUNITY 15

04-144

CLRPCD30	020	CLRPCD30
CSAD300	016	CSAD300
CSAD310	017	CSAD310
CSAD320	018	CSAD320
CSAD330	019	CSAD330
DMADD311	048	DMADD311
DMADD331	049	DMADD331
DMADD351	050	DMADD351
DMADD371	051	DMADD371
DMAD3011	035	DMAD3011
DMAD3031	036	DMAD3031
DMAD3051	037	DMAD3051
DMAD3071	038	DMAD3071
DMAD3091	039	DMAD3091
DMAD3111	040	DMAD3111
DMAD3131	041	DMAD3131
DMAD3151	042	DMAD3151
ERD300	007	ERD300
ERD310	008	ERD310
ERD320	009	ERD320
ERD330	010	ERD330
GRD	000	GRD
GRD	001	GRD
GRD	002	GRD
GRD	003	GRD
GRD	004	GRD
GRD	005	GRD
GRD	011	GRD
GRD	013	GRD
GRD	014	GRD
GRD	015	GRD
GRD	024	GRD
GRD	032	GRD
GRD	033	GRD
GRD	034	GRD
GRD	043	GRD
GRD	045	GRD
GRD	046	GRD
GRD	047	GRD
GRD	052	GRD
GRD	053	GRD
GRD	056	GRD
INTD310	054	INTD310
INTD330	055	INTD330
OOLD30	006	OOLD30
SISL8D30	021	SISL8D30
SRD310	022	SRD310
SRD330	023	SRD330

04-145

CINTD30	020	CINTD30
DMADD301	048	DMADD301
DMADD321	049	DMADD321
DMADD341	050	DMADD341
DMADD361	051	DMADD361
DMADD381	052	DMADD381
DMAD3001	035	DMAD3001
DMAD3021	036	DMAD3021
DMAD3041	037	DMAD3041
DMAD3061	038	DMAD3061
DMAD3081	039	DMAD3081
DMAD3101	040	DMAD3101
DMAD3121	041	DMAD3121
DMAD3141	042	DMAD3141
DMAOCD30	018	DMAOCD30
DMARDD30	017	DMARDD30
DMARQD30	019	DMARQD30
DMAWRD30	016	DMAWRD30
GRD	000	GRD
GRD	001	GRD
GRD	002	GRD
GRD	007	GRD
GRD	008	GRD
GRD	009	GRD
GRD	010	GRD
GRD	011	GRD
GRD	013	GRD
GRD	014	GRD
GRD	015	GRD
GRD	024	GRD
GRD	032	GRD
GRD	033	GRD
GRD	034	GRD
GRD	043	GRD
GRD	045	GRD
GRD	046	GRD
GRD	047	GRD
GRD	053	GRD
GRD	056	GRD
INTD300	054	INTD300
INTD320	055	INTD320
PCSLD300	003	PCSLD300
PCSLD310	004	PCSLD310
PCSLD320	005	PCSLD320
PCSLD330	006	PCSLD330
RISL8D30	021	RISL8D30
SRD300	022	SRD300
SRD320	023	SRD320

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MESSAGE SWITCH CONTROL UNIT, MODEL 3

DWG SIZE	ISSUE
C2	4M

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APP FIG. 1

OPT	DESIG	LOC	CODE
WIRING AS PER FS 1 & 2.			

APP FIG. 2

PACK, CIRCUIT

DESIG	EQL	LOC	CODE
FPCPPCCO	04-008	1E2	SN516B
FPCPPCCO	04-008	1E2	SN516C
PWRCONV	04-024	1E7	495FB
MSPP-32	04-032	1E4	TN856C
PPC	04-040	3D4	TN886
MSPP-42	04-048	4D4	TN856C
FPC	04-056	5D4	UN173
C&D	04-066	8D4	SN516B
C&D	04-066	8D4	SN516C
PWRCONV2	04-082	9F4	495FB
IOP2/MSC3	04-155	16D4	KBN10

APP FIG. 3

PACK, CIRCUIT

DESIG	EQL	LOC	CODE
IOMI-B	04-106	11D4	UN25B

APP FIG. 4

PACK, CIRCUIT

DESIG	EQL	LOC	CODE
IOMI-C	04-120	12D4	UN25B

APP FIG. 5

PACK, CIRCUIT

DESIG	EQL	LOC	CODE
IOMI-D	04-134	13E4	UN25B

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MESSAGE SWITCH CONTROL UNIT, MODEL 3

DWG SIZE: C2 | ISSUE: 4M

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CIRCUIT NOTES:

101.

DESIG	FUSE AMP	POTENTIAL	ONE PER
MSCU3	7.5	-48VB	UNIT
FPC & PPC	5	-48VA	UNIT

BATTERY SYMBOL	VOLTAGE RANGE
BATTERY SYMBOL	VOLTAGE RANGE
-48	-47.75 TO -52.50

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MESSAGE SWITCH CONTROL UNIT, MODEL 3

DWG SIZE	ISSUE
C2	4M

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		D1

EQUIPMENT NOTES:

201. ALL PRINTED WIRE CONNECTIONS ARE SPECIFIED BY ED-5D727-1

202. MSCU3 CABLING INFORMATION FOR CONNECTION TO THE MESSAGE SWITCH PERIPHERAL UNIT MODEL 3 IS SHOWN IN SD-5D077-01 OR SD-5D078-01.

203. THE MSCU3 EQUIPMENT LAYOUT IS SHOWN BELOW.

SN516B SN516C	495FB	TN856C	TN886	TN856C	UN173	SN516B SN516C	495FB		UN25B	UN25B	UN25B	KBN10
MSPU CD	MSPU CONV	MSPP	PPC	MSPP	FPC	MSCU CD	MSCU CONV		IOMI-B	IOMI-C	IOMI-D	IOP2/ MSC3
5.00W 9.00W		23.90W 31.10W	18.50W 24.00W	29.90W 31.10W	13.00W 18.40W	5.00W 9.00W			5.85W 6.55W	5.85W 6.55W	5.85W 6.55W	15W 18W
008	024	032	040	048	056	066	082		106	120	134	155

NOTE: UPPER PWR FIGURE = TYPICAL
LOWER PWR FIGURE = BUSY HOUR

204.

APPARATUS CODE	CIRCUIT PACK REMOVAL PROCEDURES		
	PULL HOT	REMOVE UNIT POWER	SEQUENCED
MC5D039A1		X	
MC5D078A1C		X	
SN516B		X	
SN516C		X	
TN886		X	
UN25B		X	
495FB		X	
KBN10		X	

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MESSAGE SWITCH CONTROL UNIT, MODEL 3

DWG SIZE: C2 | ISSUE: 4M

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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
BACKPLANE AND WIRING	1	X	1
TO PROVIDE COMMUNICATION LINKS TO ADMINISTRATIVE MODULE			
VIA DUAL SERIAL CHANNEL 11 3B20D, 56 SM'S OR LESS		W	
VIA DUAL SERIAL CHANNEL 12 3B20D, 56 SM'S OR MORE		V	
VIA DUAL SERIAL CHANNEL 16 3B20D		T	
VIA DUAL SERIAL CHANNEL 12 MSG 0, 3B21D		Q	
VIA DUAL SERIAL CHANNEL 14 MSG 1, 3B21D		R	
VIA DUAL SERIAL CHANNEL 16 MSG 0, 3B21D, MORE THAN 400,000 BUSY HOUR CALL ATTEMPTS		S	
VIA DUAL SERIAL CHANNEL 18 MSG 1, 3B21D, MORE THAN 400,000 BUSY HOUR CALL ATTEMPTS		M	
TO PROVIDE PERIPHERAL CONTROLLER, BASIC UNIT UP TO 4 MSPU COMMUNITIES. (32 SM'S)	2		1
TO PROVIDE PERIPHERAL CONTROLLER, FOR UP TO 8 MSPU COMMUNITIES. (96 SM'S)	2,3		1
TO PROVIDE PERIPHERAL CONTROLLER, FOR UP TO 12 MSPU COMMUNITIES. (128 SM'S)	2,3 4		1
TO PROVIDE PERIPHERAL CONTROLLER, FOR UP TO 16 MSPU COMMUNITIES. (192 SM'S)	2,3 4,5		1

303.

RECORD OF FIGURES, WIRING AND APPARATUS CHANGES					
CHANGED ON ISS	IF JOB RECORDS DO NOT SPECIFY	THIS OPTION WAS FURN	SEE NOTE	USE IN CIRCUIT	
				AVAIL	DA

INFORMATION NOTES (CONT):

305. THE MSCU3/DSCH CABLES (CADS 018,019) ARE LESS THAN 50 FEET LONG ALLOWING THE MSCU3 TO COMMUNICATE TO THE AM AT A 10 MHZ SERIAL DATA RATE. THIS SPECIFIED IN BOTH THE MSCU3 AND DSCH BY BACKPLANE OPTIONS. THE MSCU3 IS WIRED AT THE 10 MHZ DATA RATE PER APP FIGURE 1 BY STRAPPING (20MHZ0) TO (SPEED1).

306. THE MSCU3 IS INTERFACED TO THE AM VIA THE DDSBS AND DSCH. THE AM DSCH CAN DRIVE 4 PERIPHERAL DEVICES. WHEN READING PERIPHERAL STATUS, EACH DEVICE IDENTIFIES ITS CHANNEL NUMBER BY GATING A 4-BIT ID CODE ONTO DATA BITS 3-0. THE UNIT ID CODE IS SPECIFIED VIA BACKPLANE WIRING OF THE NETS MYADD(3-0)1. BECAUSE ALL 4 SIGNALS ARE PULLED UP ON THE IOP2/MSC3 CIRCUIT PACK, SET ID CODE BITS ARE SPECIFIED BY LEAVING THE ASSOCIATED MYADD BIT UNCONNECTED. TO SPECIFY A ZERO ID CODE BIT, THE ASSOCIATED MYADD BIT IS WIRED TO GROUND. STRAIGHT BINARY CODING IS USED TO MAP ID CODES. TABLE 1 SPECIFIES THE MAPPING FOR DIFFERENT ID CODES. THE MSCU3 IS WIRED AS CHANNEL 11, 12, 14, 16, OR 18 PER APP FIGURE 1, AND NOTE 302.

TABLE 1

	CHANNEL															EQL	DSCH BCD
	0 (S)	1	2 (M)	3	4	5	6	7	8	9	10	11 (W)	12 (V)	13	14 (R)	15	170-	
MYADD3I1	G	G	G	G	G	G	G	G	NC	NC	NC	NC	NC	NC	NC	NC	013	8
MYADD2I1	G	G	G	G	NC	NC	NC	NC	G	G	G	G	NC	NC	NC	NC	012	4
MYADD1I1	G	G	NC	NC	G	G	NC	NC	G	G	NC	NC	G	G	NC	NC	011	2
MYADD0I1	G	NC	G	NC	G	NC	G	NC	G	NC	G	NC	G	NC	G	NC	010	1

G = GROUND

MSCU3 MLB BACKPLANE PER ED-5D727-1 MAKE CHANNEL ASSIGNMENTS
BY GROUNDING MYADD PINS IN EQL 170-010 THROUGH 170-013
TO ADJACENT GROUND PINS (X WRG) IN EQL 169-010 THROUGH 169-013
USING 963E-2 CONNECTORS COMCODE 102 802 303, PER FIGURE A.

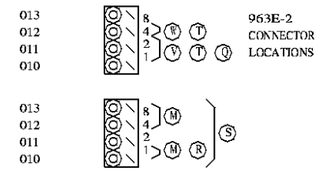
INFORMATION NOTES (CONT):

306. (CONT):

FIGURE A

170

MLB ED-5D727-1



307. MSCU3 CIRCUIT PACKS SHOULD NOT BE REMOVED, CHANGED OR ADDED WITHOUT POWERING DOWN THE ASSOCIATED SHELF.

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MESSAGE SWITCH CONTROL UNIT, MODEL 3

DWG SIZE: C2 | ISSUE: 4M

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UNIT SYMBOL TABLE OF CONTENTS					
FUNCTION		DESCRIPTION		SIZE	ELEMENT
IOMI	A	COMMUNITY 0 CMP	(04-087-000)	2 X 12	CW
			(04-087-013)	2 X 12	CU
			(04-087-032)	2 X 12	BF
			(04-087-045)	2 X 12	BD
		COMMUNITY 1 PPC/FPC	(04-089-000)	2 X 12	CV
			(04-089-013)	2 X 12	CT
			(04-089-032)	2 X 12	BE
			(04-089-045)	2 X 12	BC
		COMMUNITY 2	(04-099-000)	2 X 12	CS
			(04-099-013)	2 X 12	CO
			(04-099-032)	2 X 12	BB
			(04-099-045)	2 X 12	AX
		COMMUNITY 3	(04-101-000)	2 X 12	CR
			(04-101-013)	2 X 12	CN
			(04-101-032)	2 X 12	BA
			(04-101-045)	2 X 12	AW
	B	COMMUNITY 0	(04-103-000)	2 X 12	CQ
			(04-103-013)	2 X 12	CM
			(04-103-032)	2 X 12	AZ
			(04-103-045)	2 X 12	AV
		COMMUNITY 1	(04-105-000)	2 X 12	CP
			(04-105-013)	2 X 12	CL
			(04-105-032)	2 X 12	AY
			(04-105-045)	2 X 12	AU
		COMMUNITY 2	(04-113-000)	2 X 12	CK
			(04-113-013)	2 X 12	CG
			(04-113-032)	2 X 12	AT
			(04-113-045)	2 X 12	AP
		COMMUNITY 3	(04-115-000)	2 X 12	CJ
			(04-115-013)	2 X 12	CF
			(04-115-032)	2 X 12	AS
			(04-115-045)	2 X 12	AQ
	C	COMMUNITY 0	(04-117-000)	2 X 12	CI
			(04-117-013)	2 X 12	CE
			(04-117-032)	2 X 12	AR
			(04-117-045)	2 X 12	AN
		COMMUNITY 1	(04-119-000)	2 X 12	CH
			(04-119-013)	2 X 12	CD
			(04-119-032)	2 X 12	AQ
			(04-119-045)	2 X 12	AM
		COMMUNITY 2	(04-127-000)	2 X 12	CC
			(04-127-013)	2 X 12	BY
			(04-127-032)	2 X 12	AL
			(04-127-045)	2 X 12	AH
		COMMUNITY 3	(04-129-000)	2 X 12	CB
			(04-129-013)	2 X 12	BX
			(04-129-032)	2 X 12	AK
			(04-129-045)	2 X 12	AG
	D	COMMUNITY 0	(04-131-000)	2 X 12	CA
			(04-131-013)	2 X 12	BW
			(04-131-032)	2 X 12	AJ
			(04-131-045)	2 X 12	AF
		COMMUNITY 1	(04-133-000)	2 X 12	BZ
			(04-133-013)	2 X 12	BV
			(04-133-032)	2 X 12	AI
			(04-133-045)	2 X 12	AE
		COMMUNITY 2	(04-143-000)	2 X 12	BU
			(04-143-013)	2 X 12	BS
			(04-143-032)	2 X 12	AD
			(04-143-045)	2 X 12	AB
		COMMUNITY 3	(04-145-000)	2 X 12	BT
			(04-145-013)	2 X 12	BR
			(04-145-032)	2 X 12	AC
			(04-145-045)	2 X 12	AA
SERIAL LINK		CHANNEL A (04-178-106)		2 X 6	BQ
		CHANNEL B (04-178-306)		2 X 6	BP

UNIT SYMBOL TABLE OF CONTENTS				
FUNCTION		DESCRIPTION	SIZE	ELEMENT
SCAN POINTS		SCAN POINTS (04-007-045)	2 X 12	BN
		SCAN POINTS (04-007-032)	2 X 12	BO
FUSE ALARM		FUSE ALARM (04-008-045)	2 X 3	BM
		FUSE ALARM (04-066-045)	2 X 3	BG
GROUND LUGS		GROUND LUGS (01-017-0B0)	LUGS	DF
		GROUND LUGS (07-017-057)	LUGS	DF
		GROUND LUGS (01-037-0B0)	LUGS	DF
		GROUND LUGS (07-037-057)	LUGS	DF
		GROUND LUGS (01-056-5B0)	LUGS	DF
		GROUND LUGS (07-056-557)	LUGS	DF
		GROUND LUGS (01-082-3B0)	LUGS	DF
		GROUND LUGS (07-082-357)	LUGS	DF
		GROUND LUGS (01-106-1B0)	LUGS	DF
		GROUND LUGS (07-106-157)	LUGS	DF
		GROUND LUGS (01-130-0B0)	LUGS	DF
		GROUND LUGS (07-130-057)	LUGS	DF
		GROUND LUGS (01-152-0B0)	LUGS	DF
		GROUND LUGS (07-152-057)	LUGS	DF
		GROUND LUGS (01-170-3B0)	LUGS	DF
		GROUND LUGS (07-170-357)	LUGS	DF
MESSAGE INTERFACE BUS		MIB SIDE 0 (04-040-334)	2 X 4	BL
		MIB SIDE 1 (04-040-339)	2 X 4	BK
I/O MESSAGE INTERFACE		IOMI SERVICE (04-037-000)	2 X 12	DB
		IOMI CONTROL (04-037-013)	2 X 12	CZ
		IOMI ADDRESS (04-039-000)	2 X 12	DA
		IOMI DATA (04-039-013)	2 X 12	CY
CONTROL & DIAGNOSTIC	SIDE 0	LINK A (04-056-513)	2 X 12	CX
		LINK B (04-056-532)	2 X 6	BJ
	SIDE 1	LINK A (04-056-545)	2 X 12	BH
		LINK B (04-056-538)	2 X 6	BI
POWER LUG		POWER LUGS (01-013-0B0) -48VRTNA	LUG	DF
		POWER LUGS (02-013-004) -48VA	LUG	DF
		POWER LUGS (01-075-0B0) -48VRTNB	LUG	DF
		POWER LUGS (02-075-004) -48VB	LUG	DF
MANUAL OVERIDE & DIAGNOSTIC		MANUAL OVERIDE & DIAGNOSTIC (04-007-016)	2 X 3	DE
		MANUAL OVERIDE & DIAGNOSTIC (04-007-022)	2 X 3	DC
		MANUAL OVERIDE & DIAGNOSTIC (04-007-019)	2 X 3	DD
DUAL SERIAL CHANNEL		DSCH 04-169-110	2 X 4	DF

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MESSAGE SWITCH CONTROL UNIT, MODEL 3

DWG SIZE: C2

ISSUE: 4M

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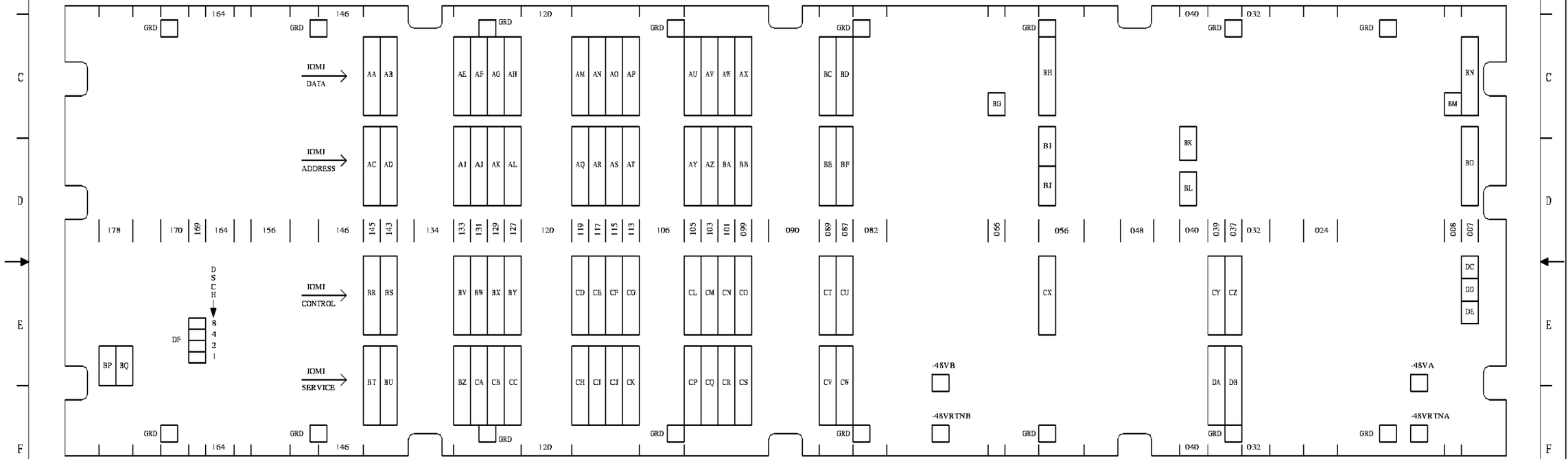
CIRCUIT ACCESS REFERENCE DATA



BACKPLANE PICTORIAL WIRING SIDE

NOTES:

1. POWER AND GROUND LUGS ARE ELEMENT DF.
2. THE FOLLOWING CONNECTORS ARE UNASSIGNED:

AM	CD
AN	CE
AQ	CH
AR	CI

3. ELEMENT DF - SEE NOTE 306.

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MESSAGE SWITCH CONTROL UNIT, MODEL 3

DWG SIZE	ISSUE
C2	4M

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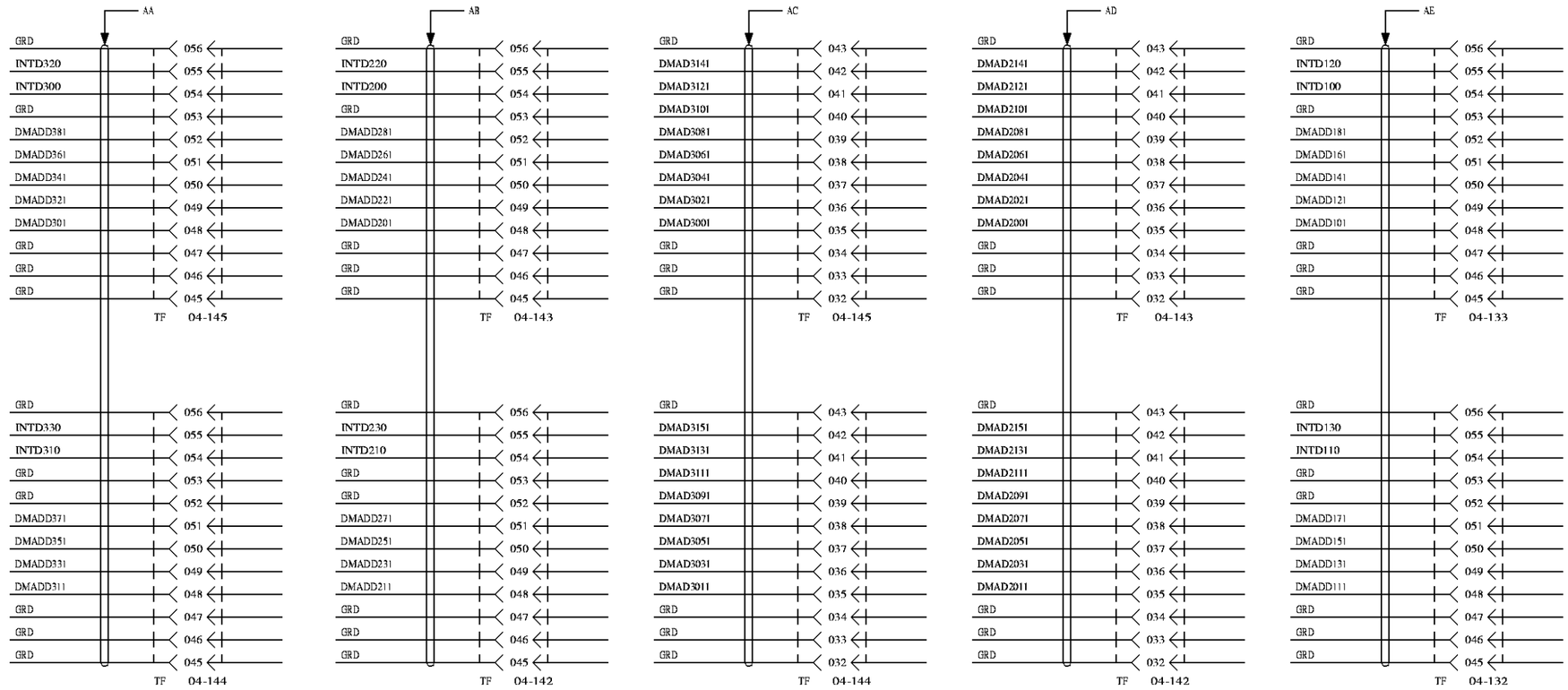
P/O CAD 1



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MESSAGE SWITCH CONTROL UNIT, MODEL 3

DWG SIZE	ISSUE
C2	4M

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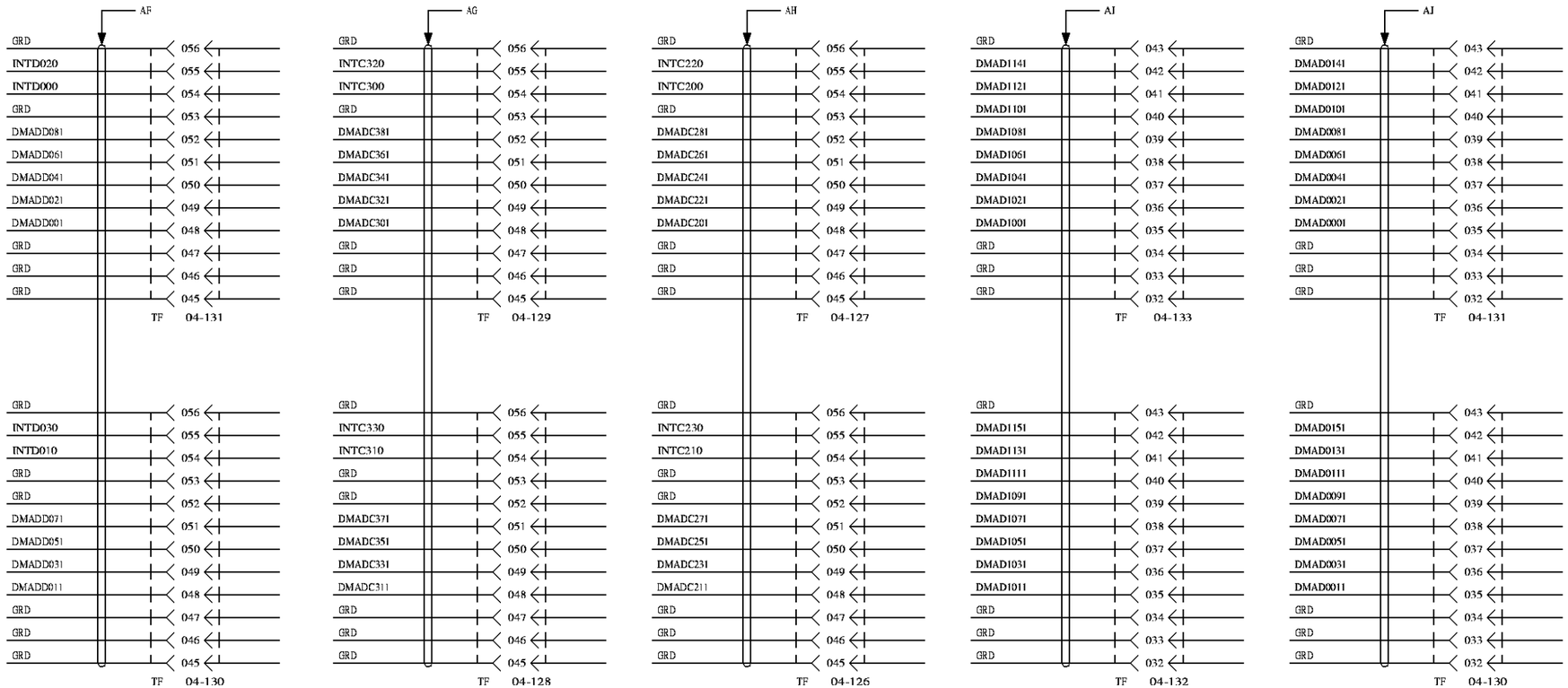
P/O CAD 1



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MESSAGE SWITCH CONTROL UNIT, MODEL 3

DWG SIZE	ISSUE
C2	4M

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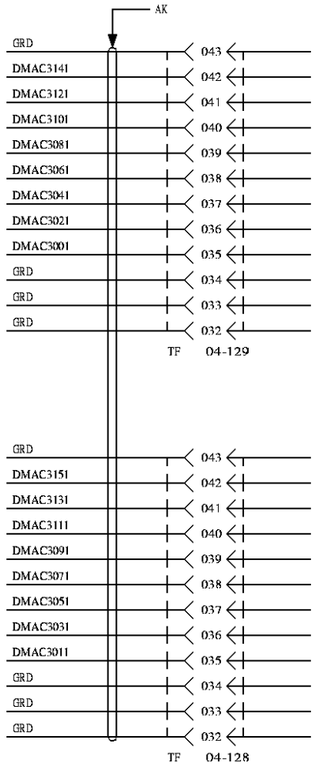
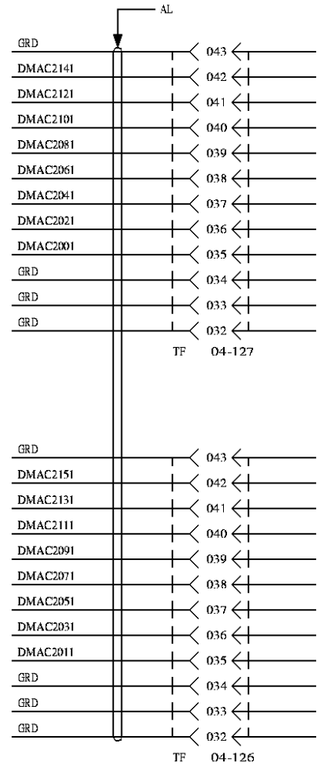
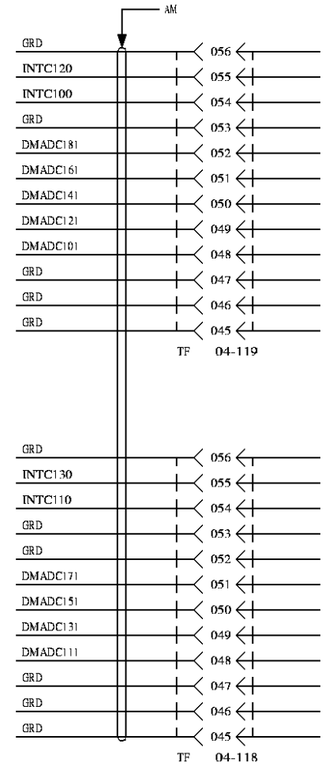
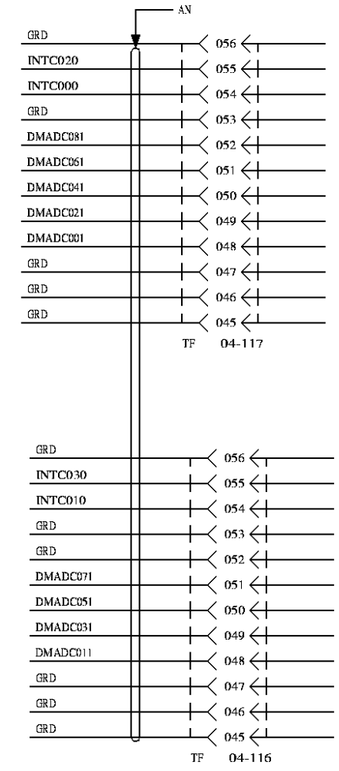
		G4

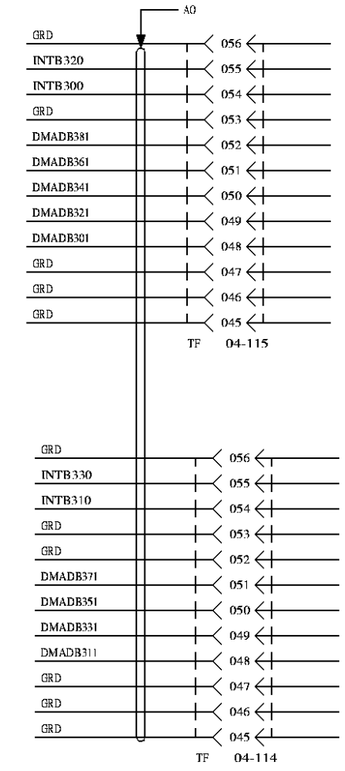
P/O CAD 1











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MESSAGE SWITCH CONTROL UNIT, MODEL 3

DWG SIZE	ISSUE
C2	4M

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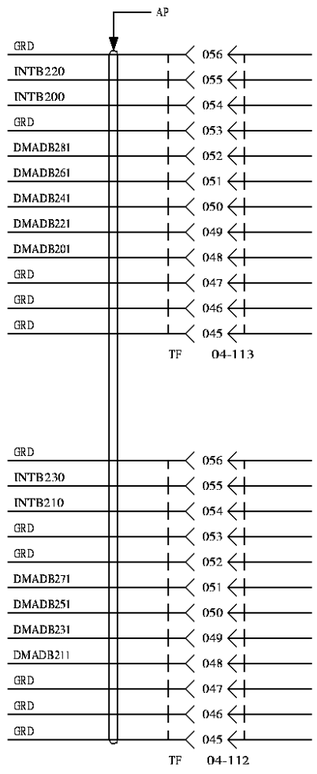
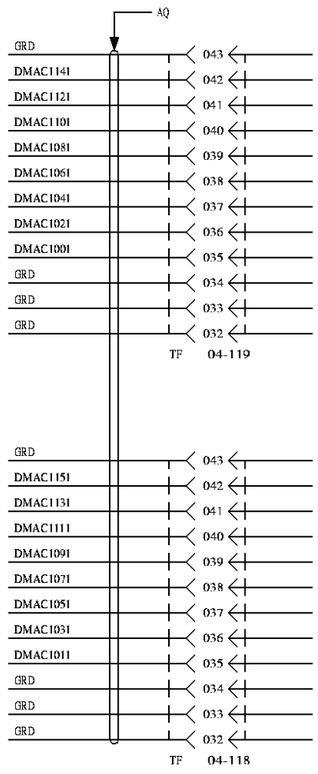
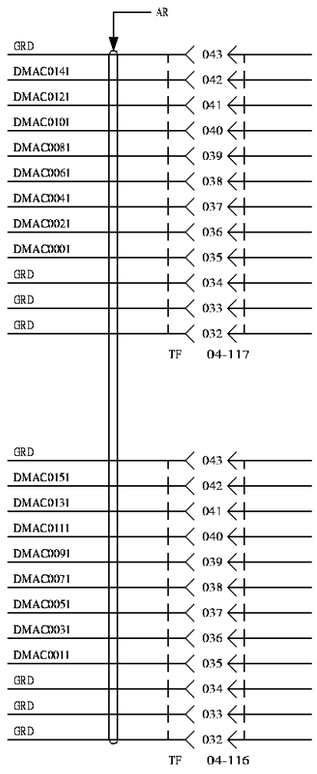
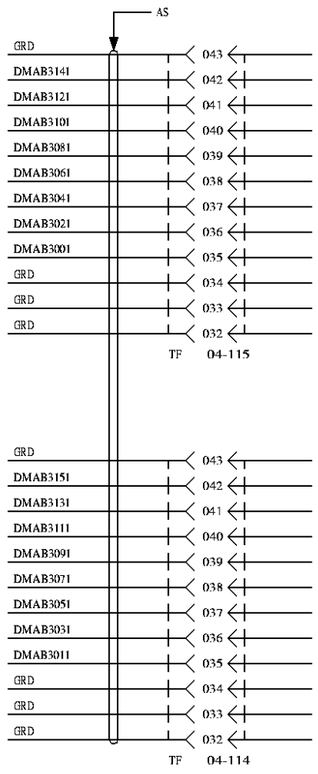
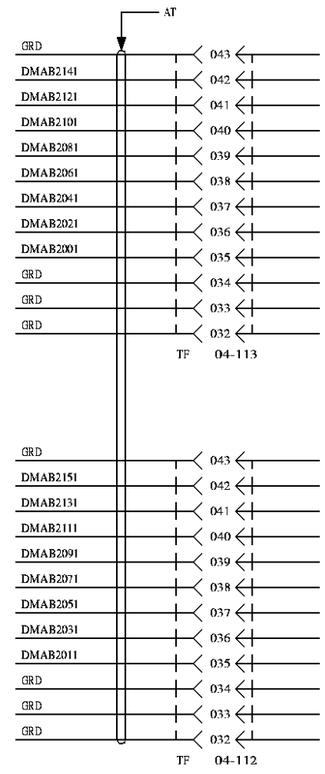
P/O CAD 1











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MESSAGE SWITCH CONTROL UNIT, MODEL 3

DWG SIZE	ISSUE
C2	4M

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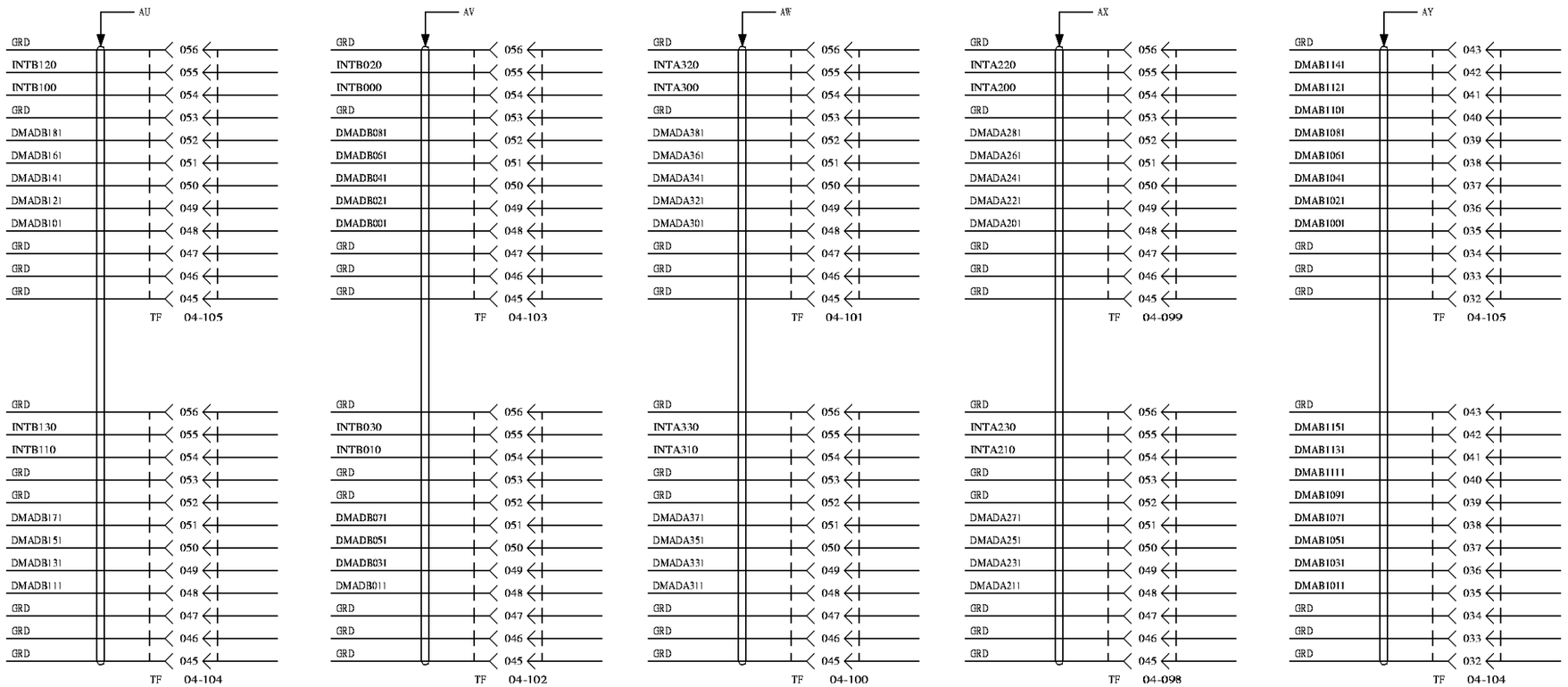
P/O CAD 1



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MESSAGE SWITCH CONTROL UNIT, MODEL 3

DWG SIZE	ISSUE
C2	4M

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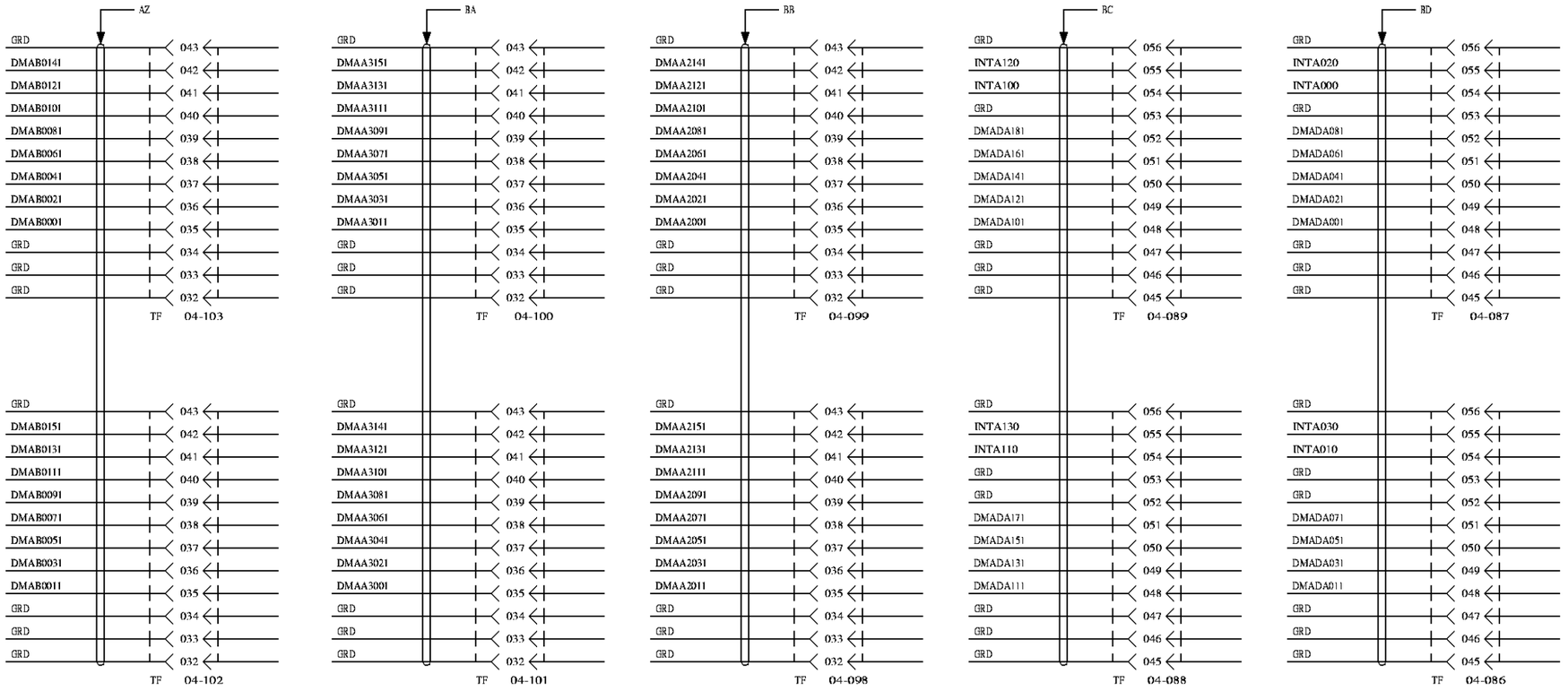
P/O CAD 1



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MESSAGE SWITCH CONTROL UNIT, MODEL 3

DWG SIZE	ISSUE
C2	4M

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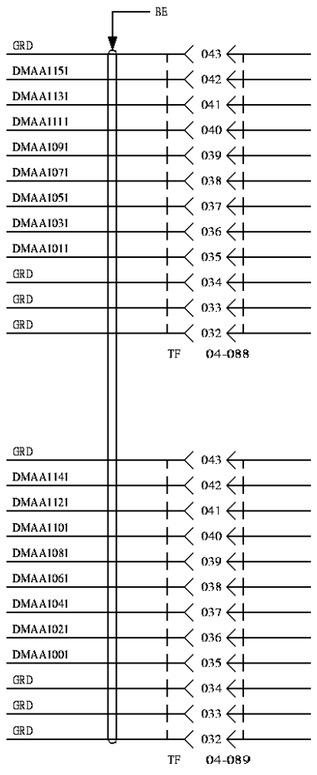
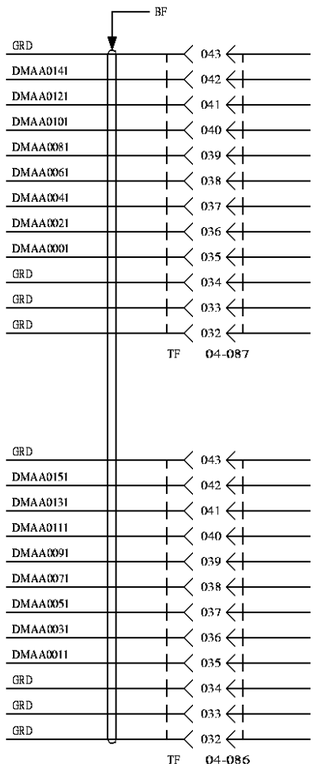
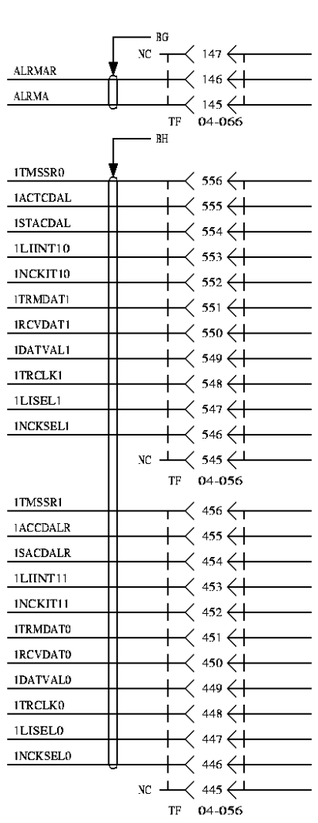
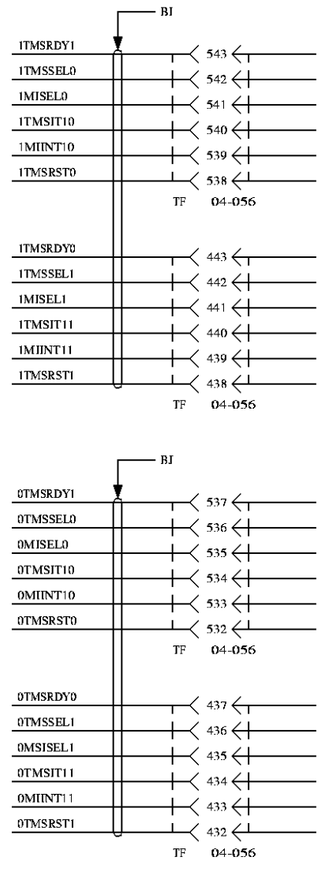
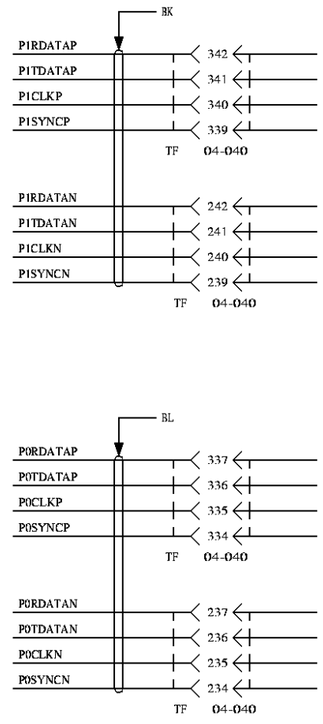
P/O CAD 1











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MESSAGE SWITCH CONTROL UNIT, MODEL 3	DWG SIZE C2	ISSUE 4M
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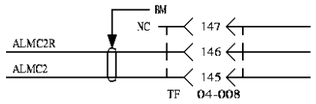
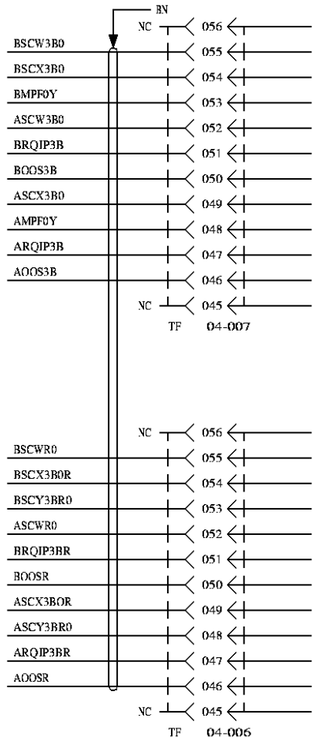
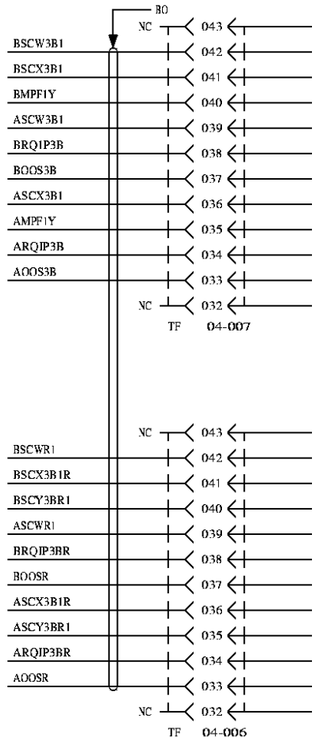
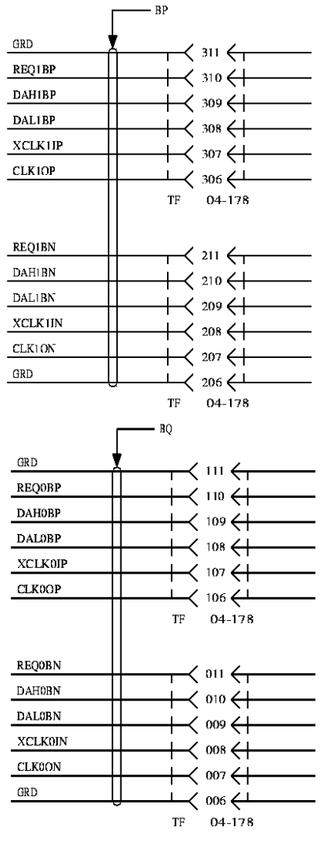
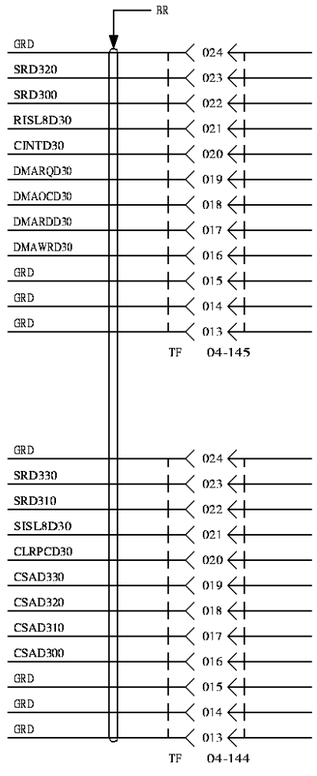
P/O CAD 1











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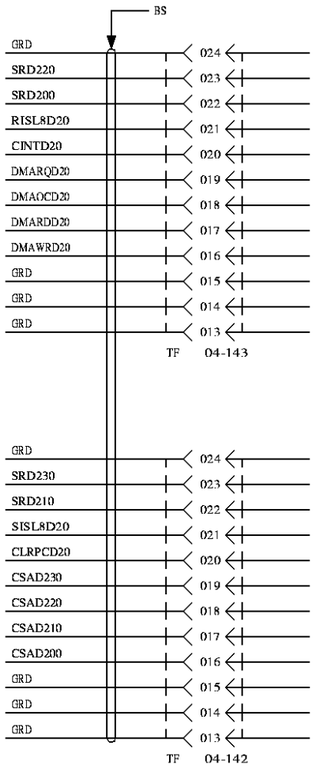
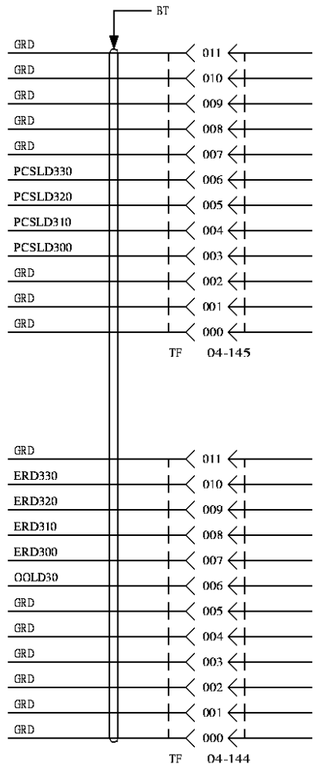
MESSAGE SWITCH CONTROL UNIT, MODEL 3

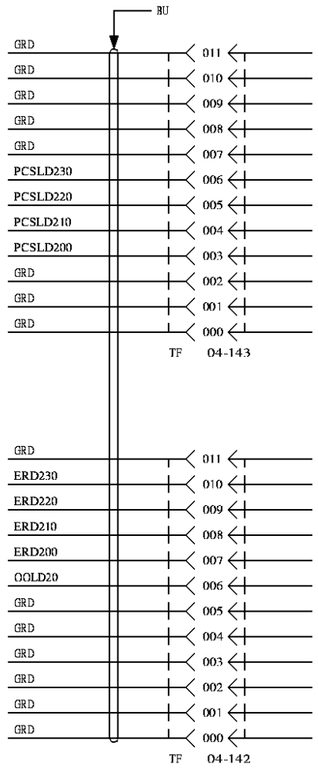
DWG SIZE	ISSUE
C2	4M

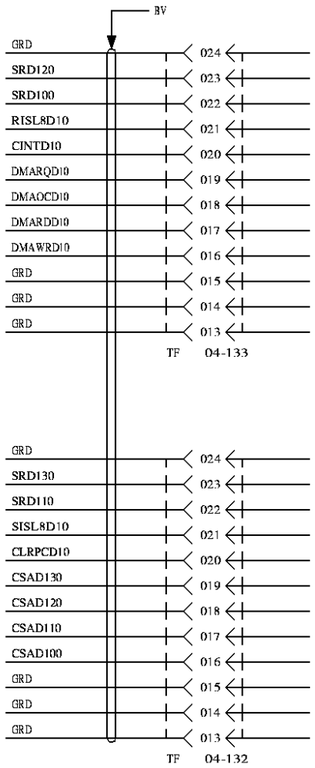
Lucent Technologies	SD-5D508-01	SHEET
		G10

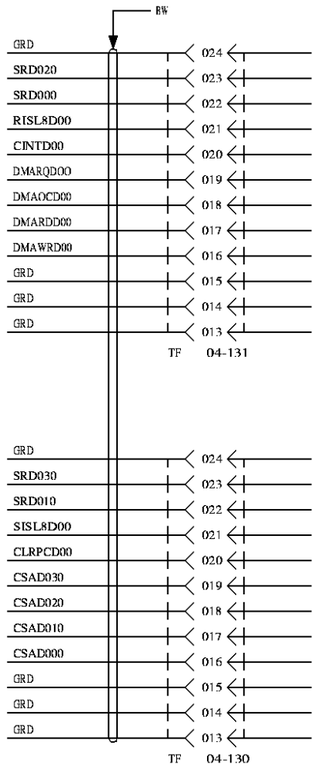
P/O CAD 1











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MESSAGE SWITCH CONTROL UNIT, MODEL 3

DWG SIZE	ISSUE
C2	4M

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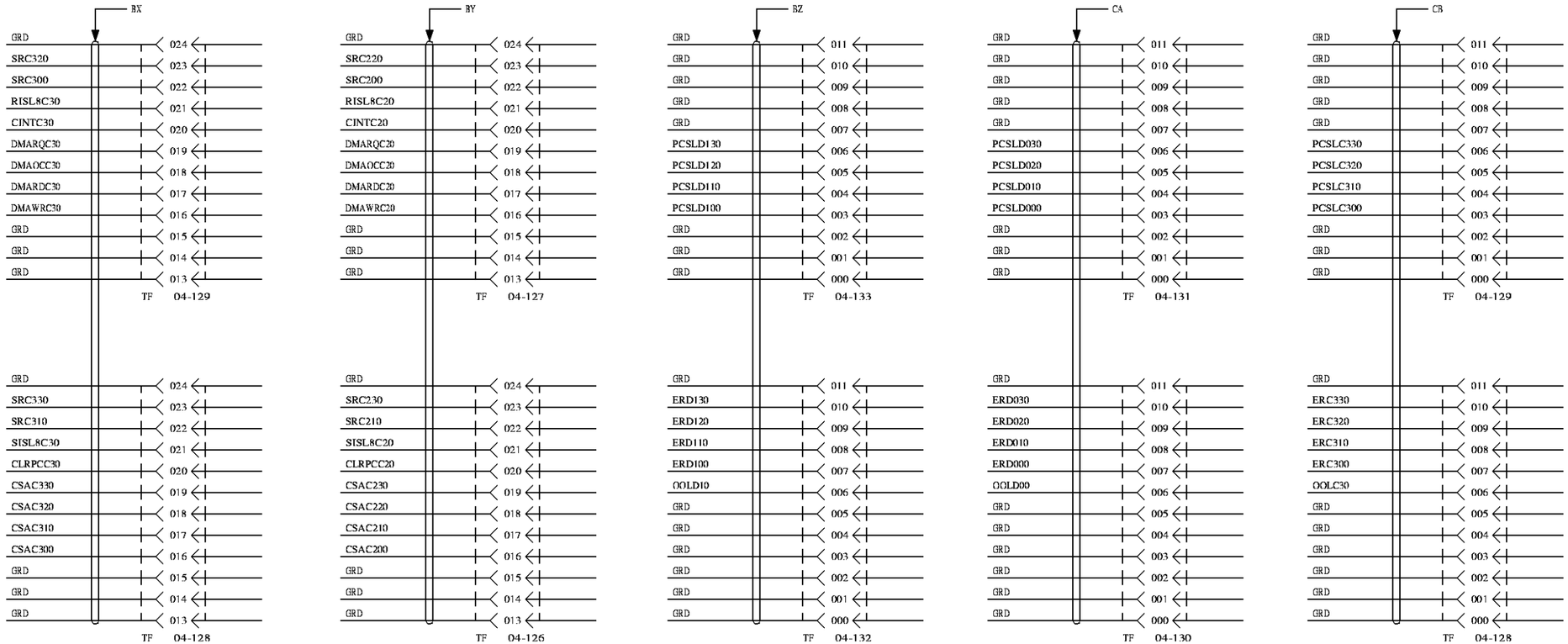
P/O CAD 1



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MESSAGE SWITCH CONTROL UNIT, MODEL 3

DWG SIZE	ISSUE
C2	4M

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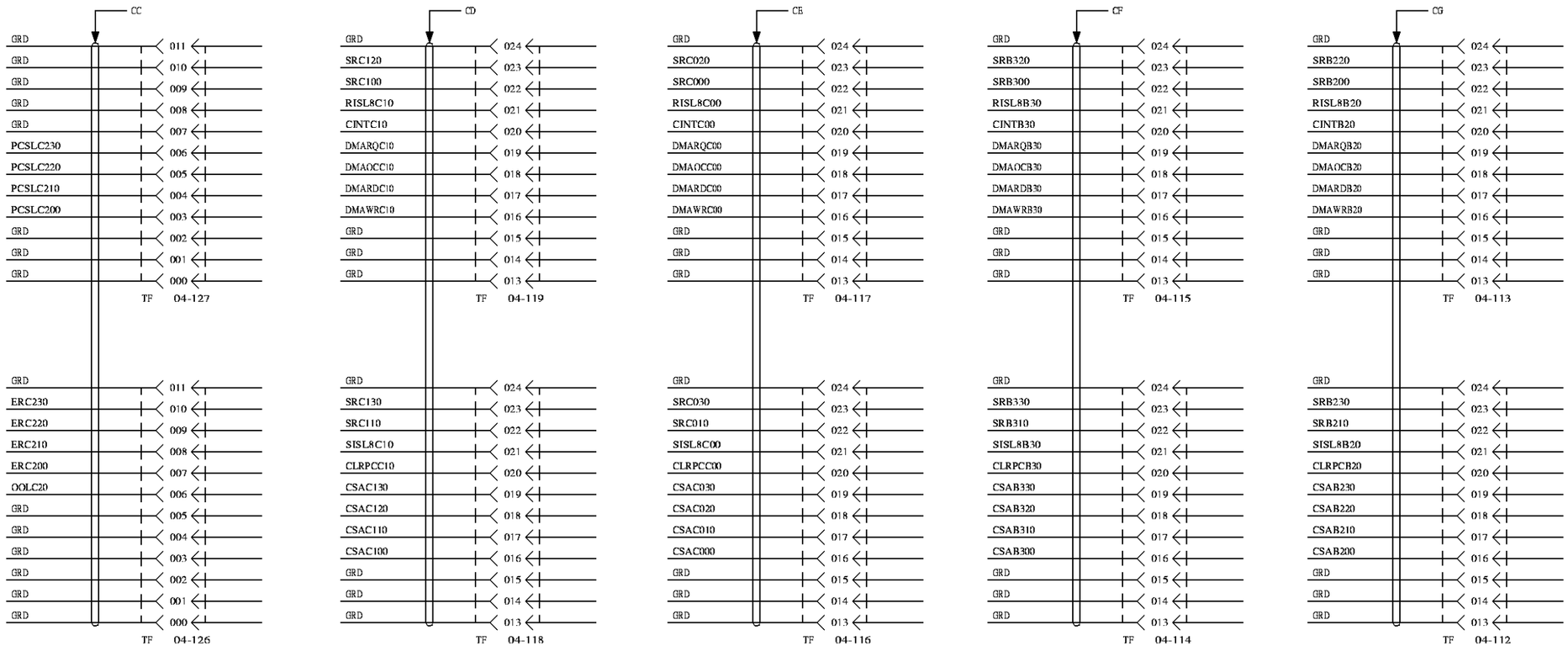
P/O CAD 1



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MESSAGE SWITCH CONTROL UNIT, MODEL 3

DWG SIZE	ISSUE
C2	4M

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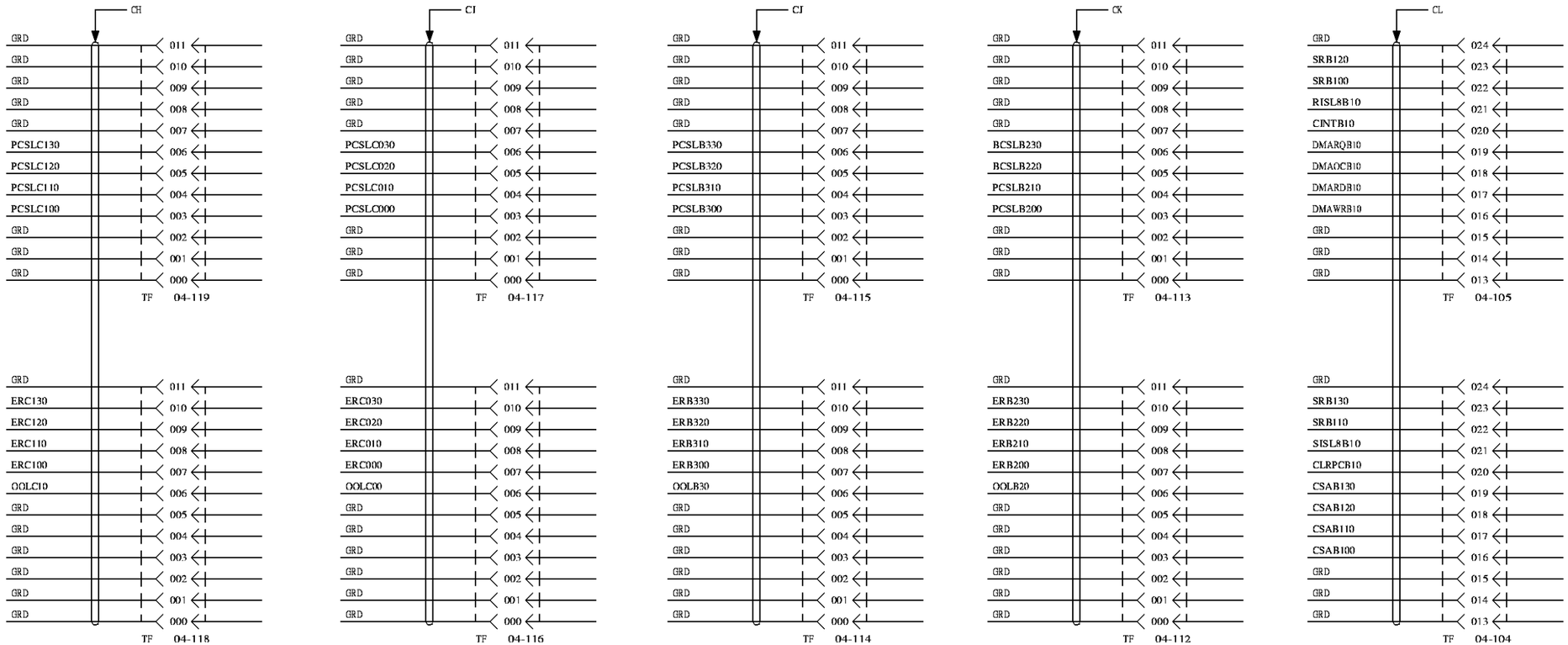
P/O CAD 1



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MESSAGE SWITCH CONTROL UNIT, MODEL 3

DWG SIZE	ISSUE
C2	4M

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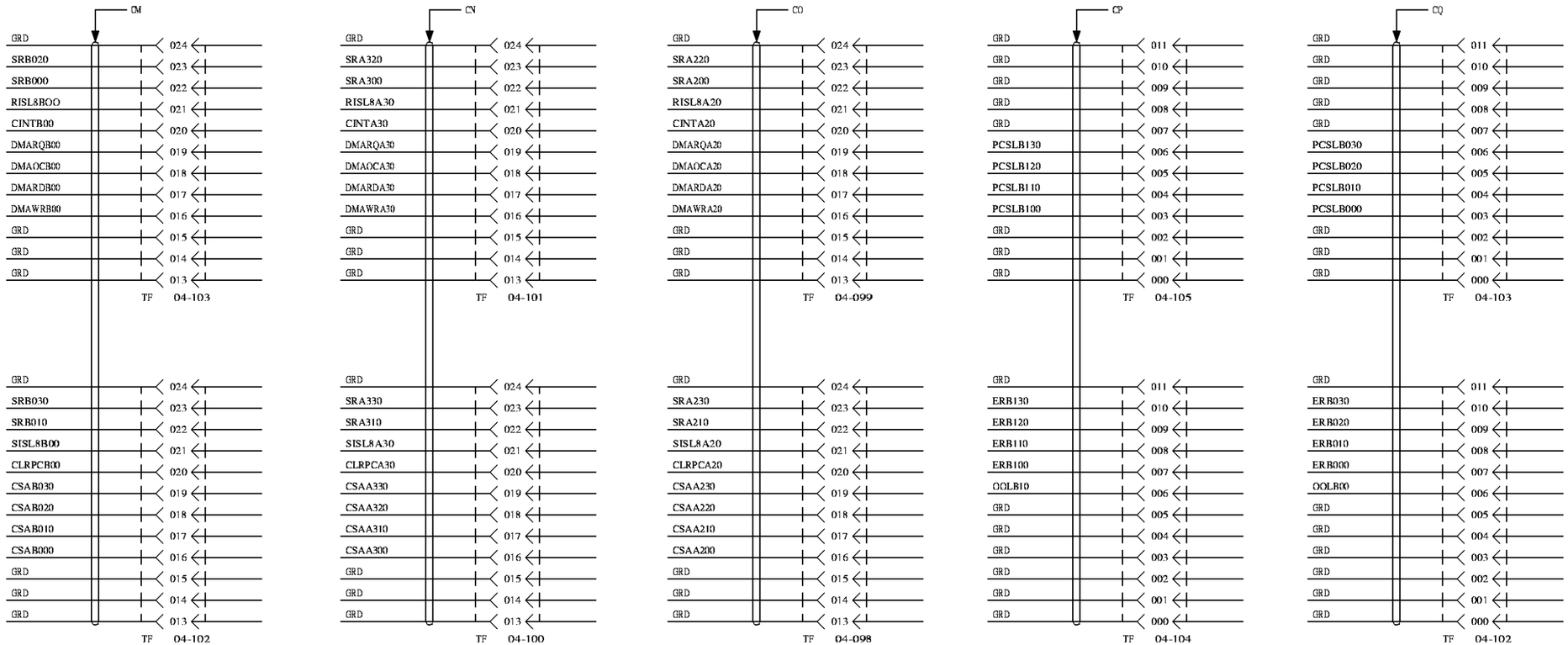
P/O CAD 1



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MESSAGE SWITCH CONTROL UNIT, MODEL 3

DWG SIZE	ISSUE
C2	4M

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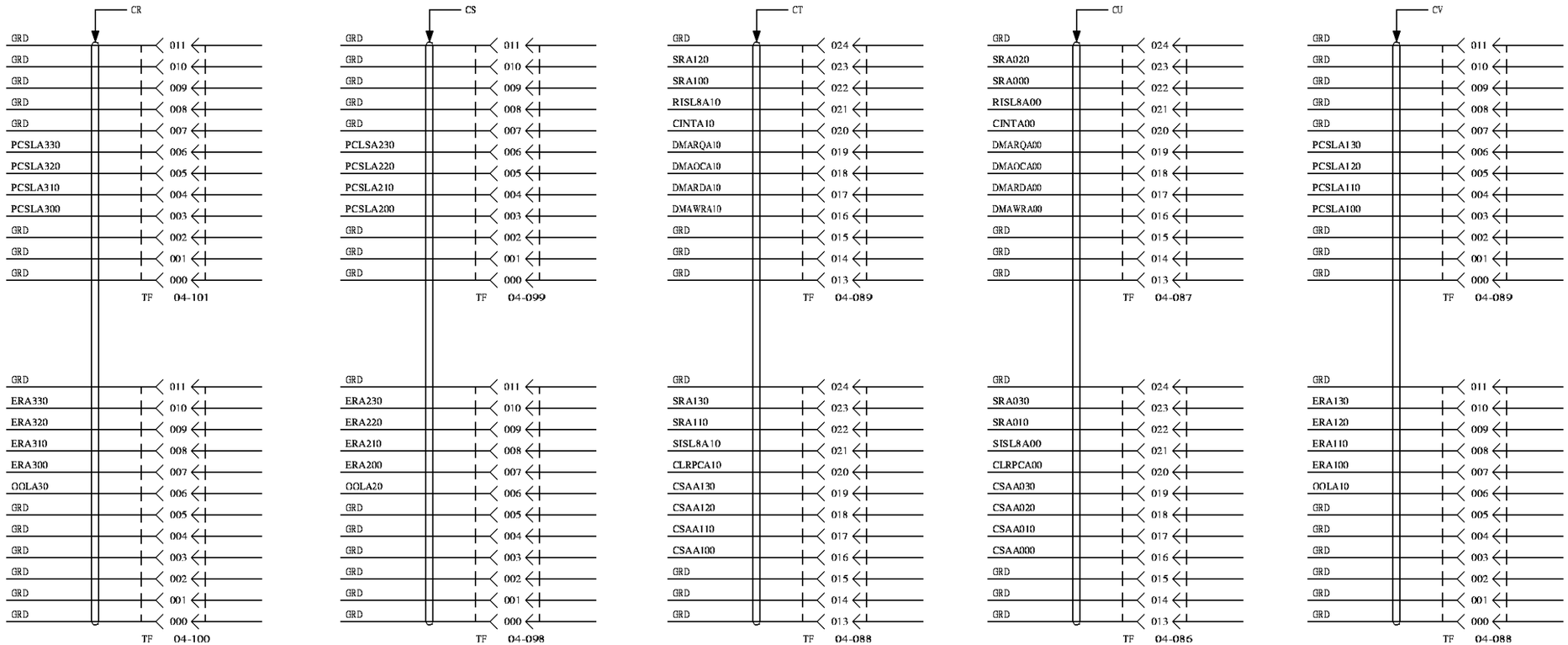
P/O CAD 1



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MESSAGE SWITCH CONTROL UNIT, MODEL 3

DWG SIZE	ISSUE
C2	4M

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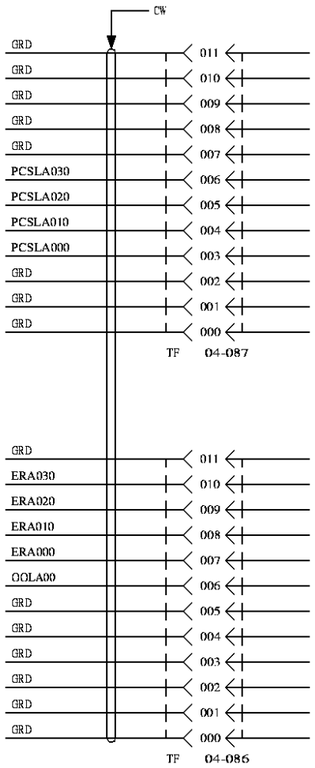
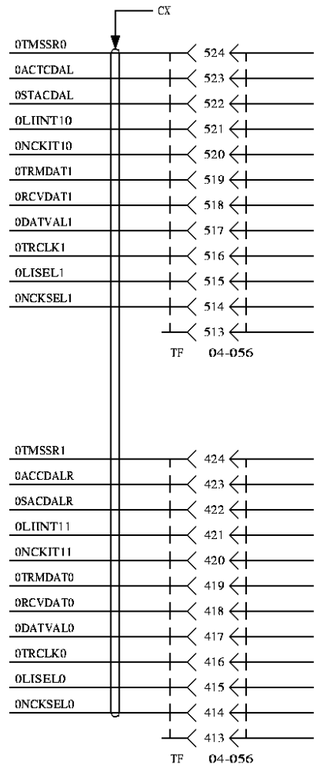
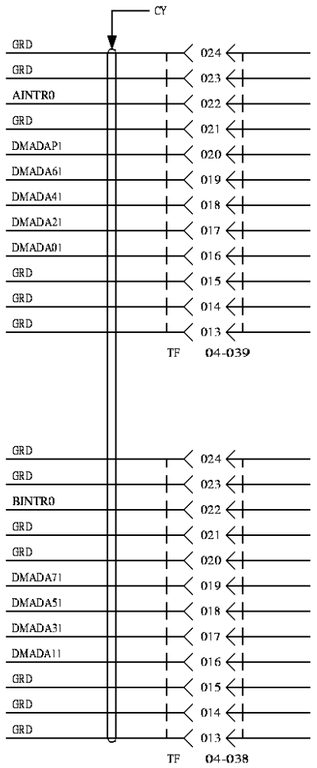
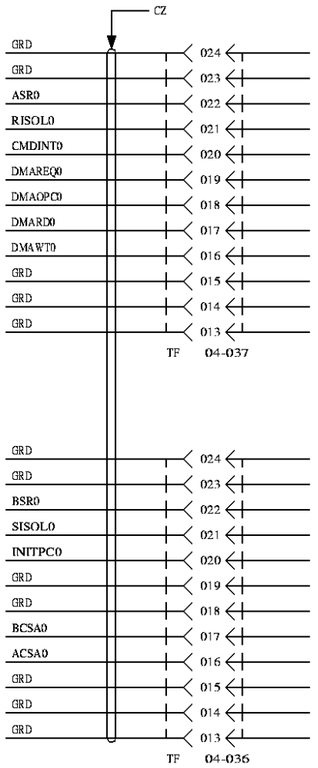
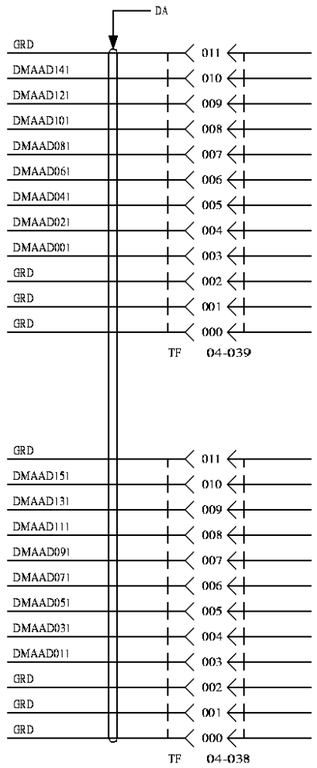
P/O CAD 1











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MESSAGE SWITCH CONTROL UNIT, MODEL 3

DWG SIZE	ISSUE
C2	4M

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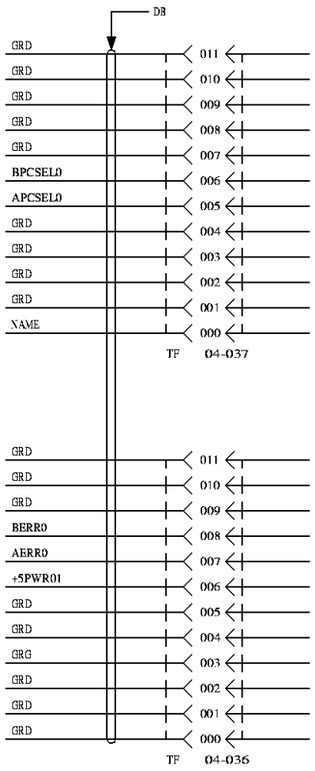
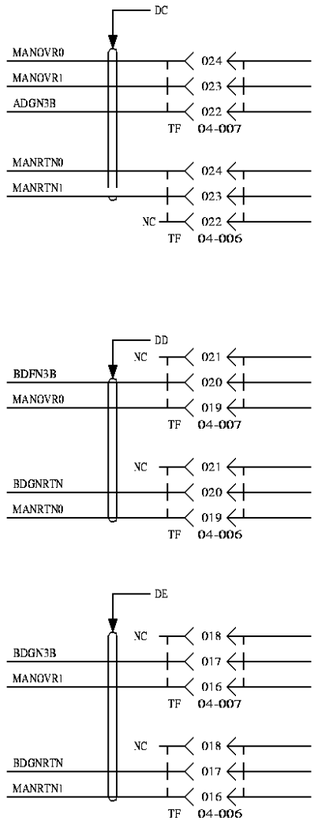
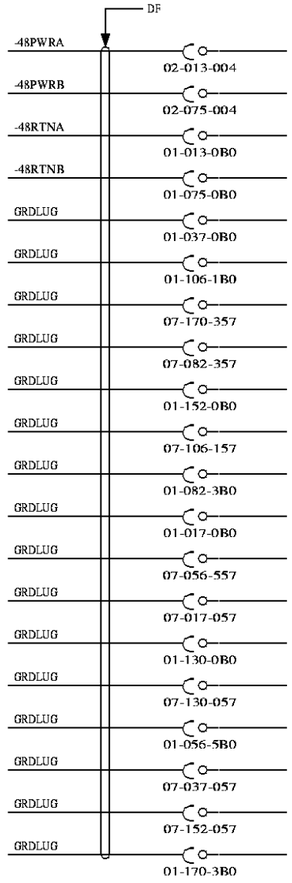
P/O CAD 1







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MESSAGE SWITCH CONTROL UNIT, MODEL 3

DWG SIZE	ISSUE
C2	4M

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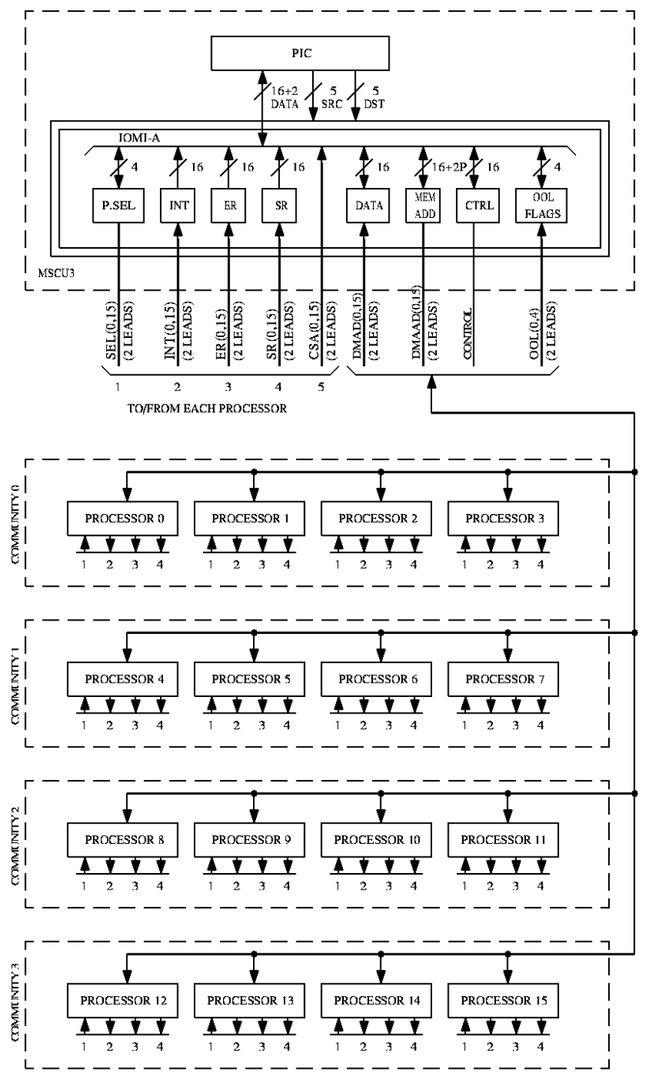
BD1

CIRCUIT BLOCK DIAGRAM
INPUT/OUTPUT MICROPROCESSOR (IOMI)



NOTE:

THE INPUT/OUTPUT MICROPROCESSOR INTERFACE (IOMI) CIRCUIT PACK SERVES AS THE INTERFACE BETWEEN THE PIC AND PERIPHERAL PROCESSORS. EACH IOMI WITHIN THE MSCU CAN INTERFACE UP TO FOUR COMMUNITIES OF FOUR PROCESSORS EACH.

ALL SIGNALS ARE AT TTL LEVELS PAIRED WITH GROUND. EACH COMMUNITY CONSISTS OF A 16 BIT DIRECT MEMORY ACCESS ADDRESS AN 8+1 PARITY BIT BIDIRECTIONAL DATA BUS, 8 CONTROL SIGNALS, AND 1 OUT OF LEVEL SIGNAL. EACH PROCESSOR HAS AN INDIVIDUAL SELECT, INTERRUPT, ERROR, SERVICE REQUEST, AND CONTROL SIGNAL ACKNOWLEDGE LEAD.

THREE UN25 CIRCUIT PACKS CAN BE EQUIPPED IN THE MSCU3 TO PROVIDE A TOTAL OF 64 PROCESSOR INTERFACES. IOP2/MSCU3 SELECTION OF IOMI-A,B,C OR D, IS ACCOMPLISHED THROUGH THE DATA BUS BITS 0,1,2, AND 3.

THE IOMI IS UNDER IOP2/MSCU3 CONTROL.

THE FUNCTION OF 1 IOMI (UN25B) IS NOW RESIDENT ON THE IOP2/MSC3 (KBN10)

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MESSAGE SWITCH CONTROL UNIT, MODEL 3

DWG SIZE	ISSUE
C2	4M

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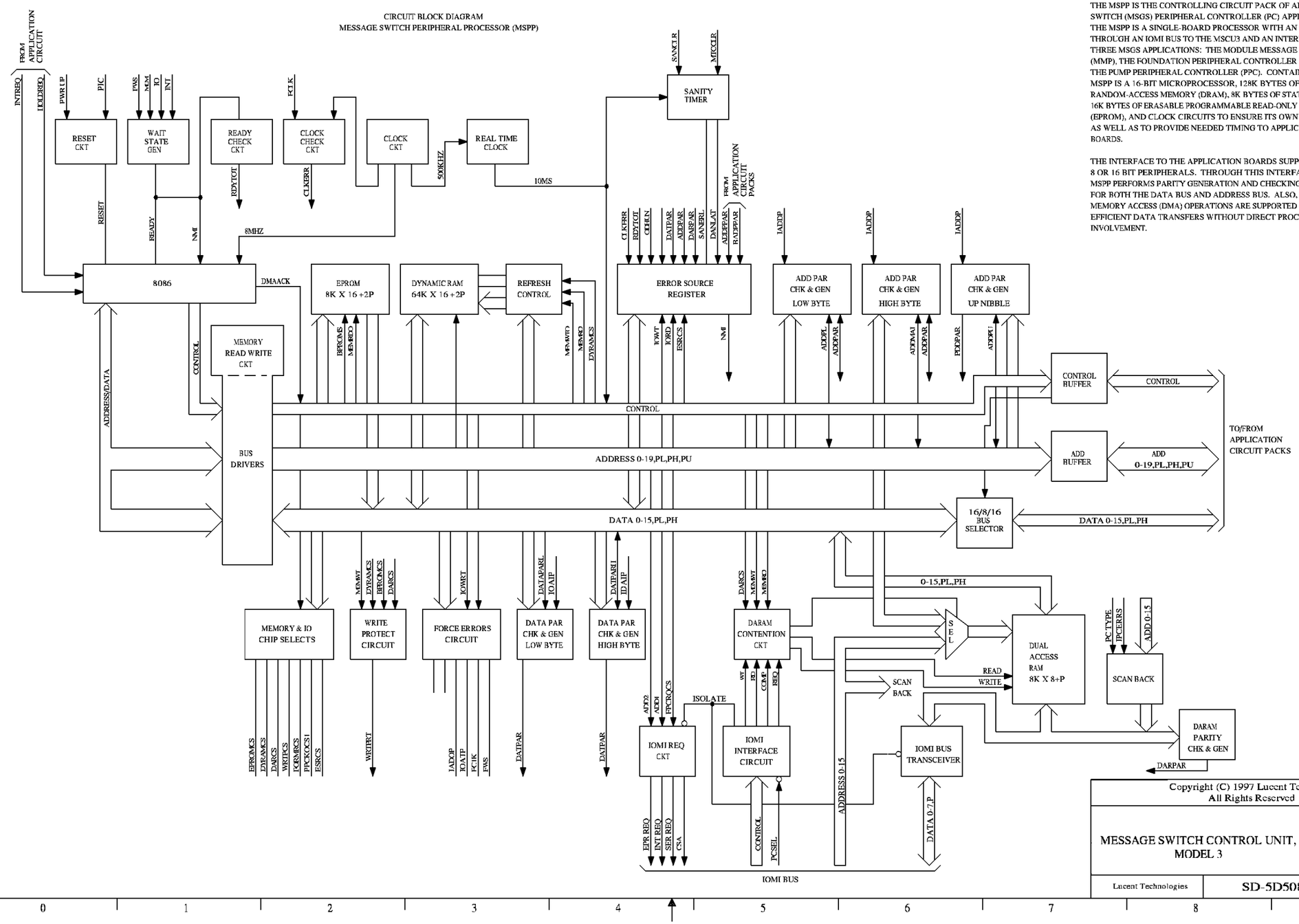
BD2

CIRCUIT BLOCK DIAGRAM
MESSAGE SWITCH PERIPHERAL PROCESSOR (MSPP)

NOTE:

THE MSPP IS THE CONTROLLING CIRCUIT PACK OF ALL MESSAGE SWITCH (MSGS) PERIPHERAL CONTROLLER (PC) APPLICATIONS. THE MSPP IS A SINGLE-BOARD PROCESSOR WITH AN INTERFACE THROUGH AN IOMI BUS TO THE MSCU3 AND AN INTERFACE TO THREE MSGS APPLICATIONS: THE MODULE MESSAGE PROCESSOR (MMP), THE FOUNDATION PERIPHERAL CONTROLLER (FPC), AND THE PUMP PERIPHERAL CONTROLLER (PPC). CONTAINED ON THE MSPP IS A 16-BIT MICROPROCESSOR, 128K BYTES OF DYNAMIC RANDOM-ACCESS MEMORY (DRAM), 8K BYTES OF STATIC RAM, 16K BYTES OF ERASABLE PROGRAMMABLE READ-ONLY MEMORY (EPROM), AND CLOCK CIRCUITS TO ENSURE ITS OWN SANITY AS WELL AS TO PROVIDE NEEDED TIMING TO APPLICATION BOARDS.

THE INTERFACE TO THE APPLICATION BOARDS SUPPORTS EITHER 8 OR 16 BIT PERIPHERALS. THROUGH THIS INTERFACE, THE MSPP PERFORMS PARITY GENERATION AND CHECKING FUNCTIONS FOR BOTH THE DATA BUS AND ADDRESS BUS. ALSO, DIRECT MEMORY ACCESS (DMA) OPERATIONS ARE SUPPORTED ALLOWING EFFICIENT DATA TRANSFERS WITHOUT DIRECT PROCESSOR INVOLVEMENT.



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MESSAGE SWITCH CONTROL UNIT, MODEL 3

DWG SIZE	ISSUE
C2	4M

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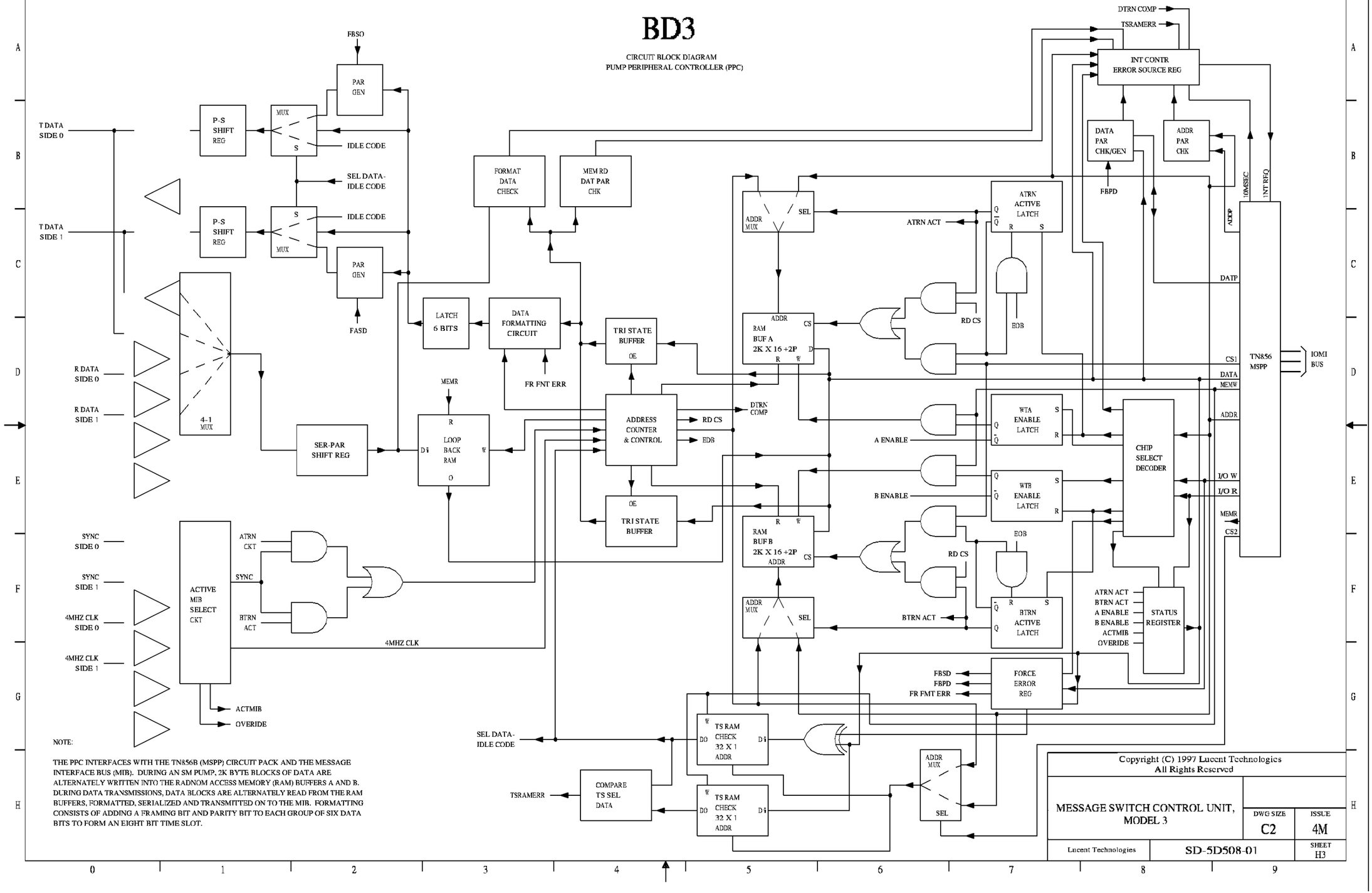
BD3

CIRCUIT BLOCK DIAGRAM
PUMP PERIPHERAL CONTROLLER (PPC)



NOTE:

THE PPC INTERFACES WITH THE TN856B (MSPP) CIRCUIT PACK AND THE MESSAGE INTERFACE BUS (MIB). DURING AN SM PUMP, 2K BYTE BLOCKS OF DATA ARE ALTERNATELY WRITTEN INTO THE RADNOM ACCESS MEMORY (RAM) BUFFERS A AND B. DURING DATA TRANSMISSIONS, DATA BLOCKS ARE ALTERNATELY READ FROM THE RAM BUFFERS, FORMATTED, SERIALIZED AND TRANSMITTED ON TO THE MIB. FORMATTING CONSISTS OF ADDING A FRAMING BIT AND PARITY BIT TO EACH GROUP OF SIX DATA BITS TO FORM AN EIGHT BIT TIME SLOT.

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MESSAGE SWITCH CONTROL UNIT, MODEL 3

DWG SIZE	ISSUE
C2	4M

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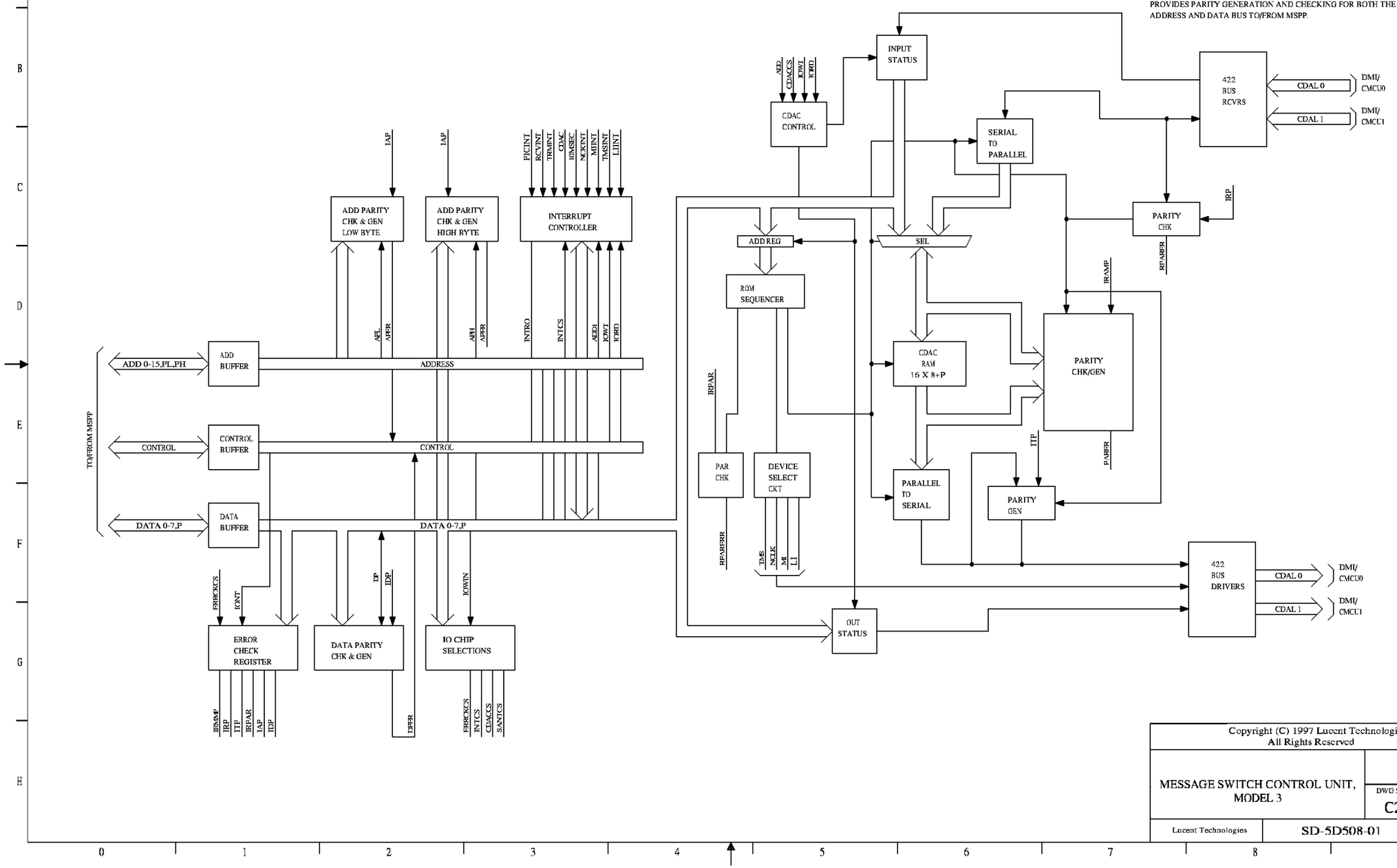
BD4

CIRCUIT BLOCK DIAGRAM
FOUNDATION PERIPHERAL CONTROLLER(FPC)

NOTE:

THE FPC PROVIDES THE CONTROL AND DIAGNOSTIC ACCESS FOR THE THREE SUBDIVICES, WHICH ARE THE NETWORK CLOCK (NCLK), DUAL MESSAGE INTERFACE (DMI), AND TIME MULTIPLEX SWITCH, MODEL 2 (TMS2). IT CONTAINS TWO INTERRUPT CONTROLLERS, ONE FOR VARIOUS SERVICE REQUEST INTERRUPTS. THE FPC ALSO PROVIDES PARITY GENERATION AND CHECKING FOR BOTH THE ADDRESS AND DATA BUS TO/FROM MSPP.



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MESSAGE SWITCH CONTROL UNIT, MODEL 3	DWG SIZE	ISSUE
	C2	4M
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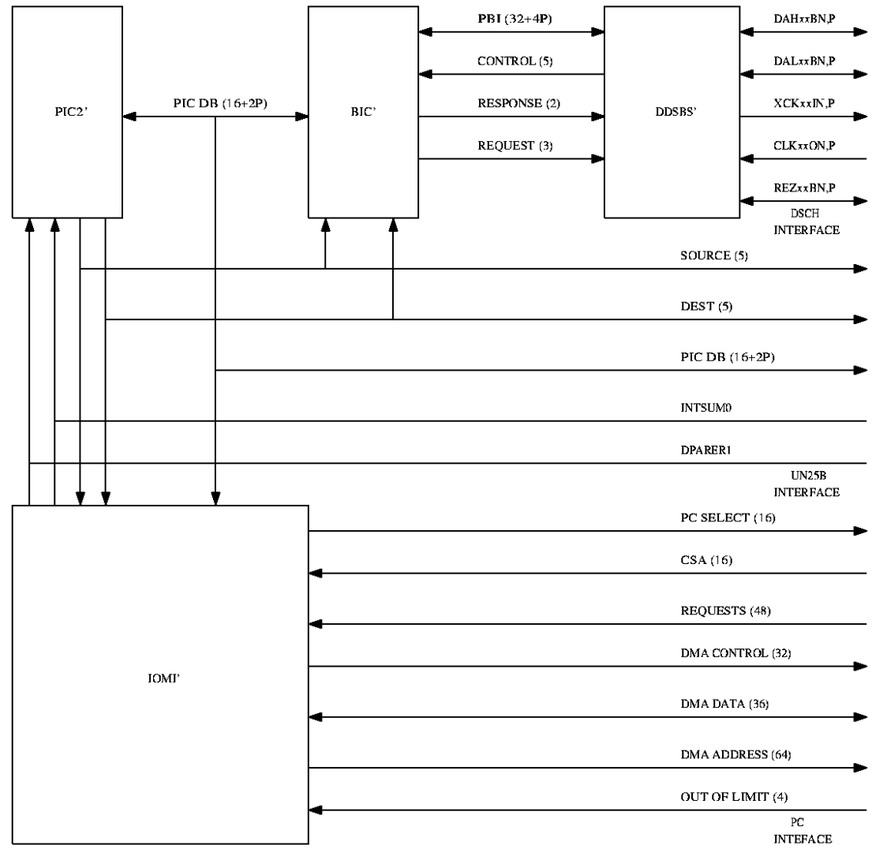
BD5

IOP2/MSC3 BLOCK DIAGRAM



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MESSAGE SWITCH CONTROL UNIT, MODEL 3	DWG SIZE: C2	ISSUE: 4M
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