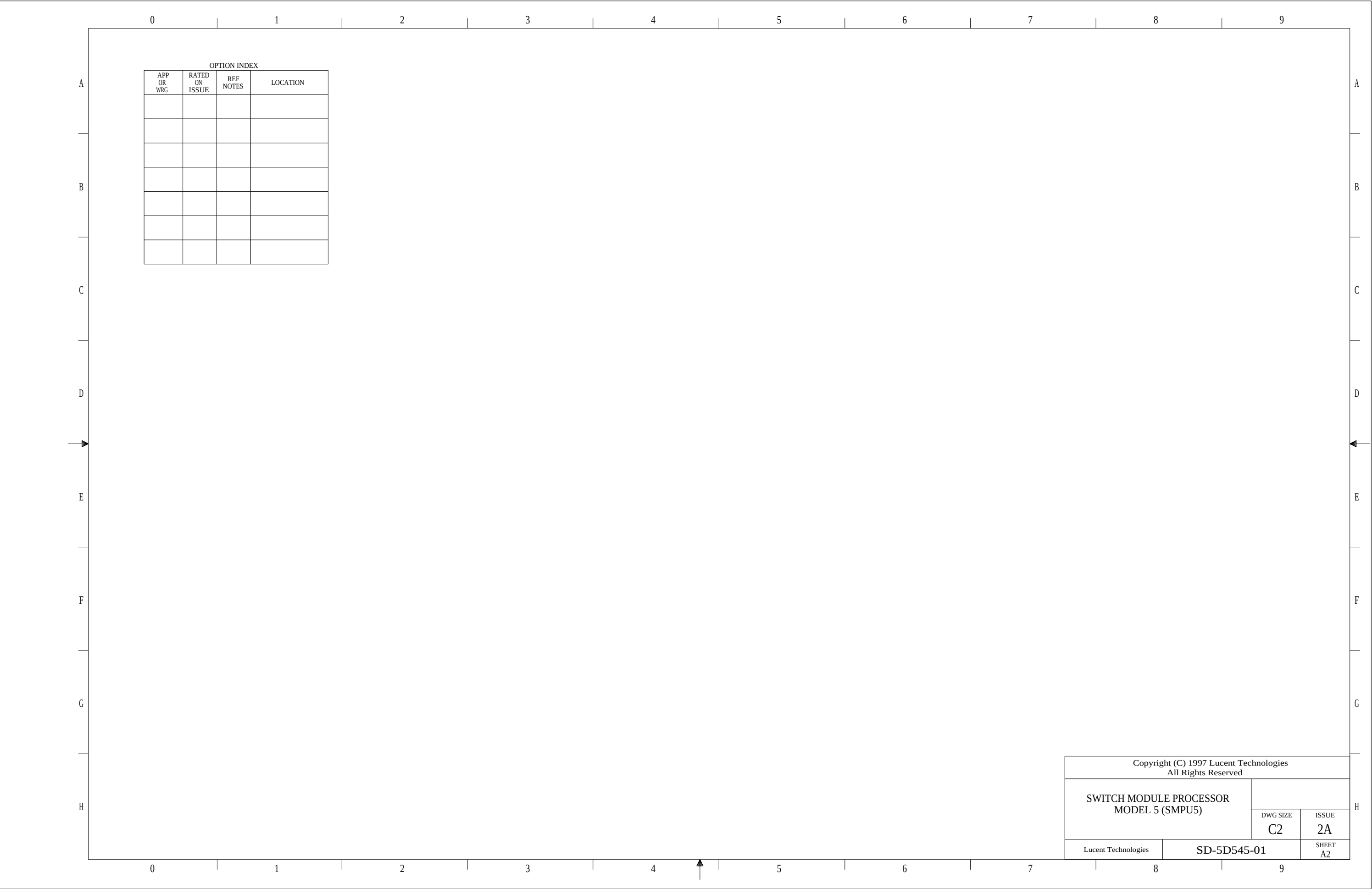


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OPTION INDEX			
APP OR WRG	RATED ON ISSUE	REF NOTES	LOCATION

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SWITCH MODULE PROCESSOR MODEL 5 (SMPU5)	DWG SIZE	ISSUE
	C2	2A
Lucent Technologies	SD-5D545-01	
		SHEET A2

MNEMONIC INDEX

(0,1)+12IN SIDE(0,1) +12 VOLTS IN
(0,1)+12VIO SIDE(0,1) +12 VOLTS IN-OUT
(0,1)+5VIN SIDE(0,1) +5 VOLTS IN
(0,1)(+,-)CURPRA SIDE(0,1) (+,-) CURRENT PROGRAMMING RESISTOR SIDE A
(0,1)[+,-]CURPRB SIDE(0,1) (+,-) CURRENT PROGRAMMING RESISTOR SIDE B
(0,1)-12IN SIDE(0,1) -12 VOLTS IN
(0,1)-48 SIDE(0,1) -48 VOLTS
(0,1)-48DSC SIDE(0,1) -48 VOLTS DIGITAL SERVICE CIRCUIT
(0,1)-48TST SIDE(0,1) -48 VOLTS TST CIRCUIT
(0,1)(0,1)ACTIVE SIDE(0,1) TO SIDE(0,1) ACTIVE
(0,1)(0,1)ALWIO SIDE(0,1) ALLOW INPUT/OUTPUT
(0,1)[0:3]C[00:22](P,N) SIDE(0,1) CI[0:3] PICB[00:22] CLOCK (P,N)
(0,1)[0:2]FLRST SIDE(0,1) MH[0:2] FROM MATE LOCAL PROCESSOR RESET
(0,1)[0:2]FMACK SIDE(0,1) MH[0:2] FROM MATE ACKNOWLEDGE
(0,1)[0:2]FMALE SIDE(0,1) MH[0:2] FROM MATE ADDRESS LATCH ENABLE
(0,1)[0:2]FMDLE SIDE(0,1) MH[0:2] FROM MATE DATA LATCH ENABLE
(0,1)[0:2]FMREQ SIDE(0,1) MH[0:2] FROM MATE UPDATE BUS REQUEST
(0,1)(0,1)HDWRST SIDE(0,1) TO SIDE(0,1) HARDWARE RESTART
(0,1)[0:3]ID[00:22](P,N)SIDE(0,1) CI[0:3] PICB[00:22] INPUT DATA (P,N)
(0,1)INHMT SIDE(0,1) TO SIDE(0,1) INHIBIT TIMER
(0,1)INHWP SIDE(0,1) TO SIDE(0,1) INHIBIT WRITE PROTECT
(0,1)[0:3]INT[00:22]P SIDE(0,1) CI[0:3] PICB[00:22] INTERRUPT(P)
(0,1)(0,1)MINV SIDE(0,1) TO SIDE(0,1) MONITOR INVOLK
(0,1)[0:3]OD[00:22](P,N)SIDE(0,1) CI[0:3] PICB[00:22] OUTPUT DATA (P,N)
(0,1)PAUSE SIDE(0,1) TO SIDE(0,1) PAUSE
(0,1)(0,1)PCTS0(P,N) SIDE(0,1) PACKET BUS (0,1) CLEAR TO SEND 0 (P,N)
(0,1)(0,1)PONRST SIDE(0,1) TO SIDE(0,1) POWER ON RESTART
(0,1)[10:13]PRDA(N,P) SIDE(0,1) PACKET BUS RECEIVE DATA A (N,P)
(0,1)(0,1)PRTS0(P,N) SIDE(0,1) PACKET BUS (0,1) REQUEST TO SEND 0 (P,N)
(0,1)(0,1)PRXC1(P,N) SIDE(0,1) PACKET BUS (0,1) RECEIVE CARRIER 1 (P,N)
(0,1)(0,1)PRXD0(P,N) SIDE(0,1) PACKET BUS (0,1) RECEIVE DATA 0 (P,N)
(0,1)(0,1)PSROM SIDE(0,1) TO SIDE(0,1) PSEUDO ROM ENABLE
(0,1)[10:13]PTDA(N,P) SIDE(0,1) PACKET BUS TRANSMIT DATA A (N,P)
(0,1)[10:13]PTDB(N,P) SIDE(0,1) PACKET BUS TRANSMIT DATA B (N,P)
(0,1)(0,1)PTXC0(P,N) SIDE(0,1) PACKET BUS (0,1) TRANSMIT CARRIER 0 (P,N)
(0,1)(0,1)PTXD1(P,N) SIDE(0,1) PACKET BUS (0,1) TRANSMIT DATA 1 (P,N)
(0,1)(0,1)RUN SIDE(0,1) TO SIDE(0,1) RUN
(0,1)[0:3]S[00:22](P,N) SIDE(0,1) CI[0:3] PICB[00:22] SELECT (P,N)
(0,1)(0,1)SMITS SIDE(0,1) TO SIDE(0,1) SWITCH MODULE INTEGRATED TEST SYSTEM SENSE
(0,1)(0,1)STOP SIDE(0,1) TO SIDE(0,1) STOP
(0,1)(0,1)TATRK SIDE(0,1) TO SIDE(0,1) TEST BUS AUTOTRACK
(0,1)(0,1)TBPH SIDE(0,1) TO SIDE(0,1) TEST BUS PARITY HIGH
(0,1)(0,1)TBPL SIDE(0,1) TO SIDE(0,1) TEST BUS PARITY LOW
(0,1)(0,1)TBPMH SIDE(0,1) TO SIDE(0,1) TEST BUS PARITY MIDDLE HIGH
(0,1)(0,1)TBPML SIDE(0,1) TO SIDE(0,1) TEST BUS PARITY MIDDLE LOW
(0,1)(0,1)TBRQ SIDE(0,1) TO SIDE(0,1) TEST BUS REQUEST
(0,1)(0,1)TB[00:31] SIDE(0,1) TO SIDE(0,1) TEST BUS ADDRESS/DATA[00:31]
(0,1)(0,1)TDGN SIDE(0,1) TO SIDE(0,1) TEST BUS DIAGNOSTICS
(0,1)(0,1)TDS SIDE(0,1) TO SIDE(0,1) TEST BUS DATA STROBE
(0,1)(0,1)TDUS SIDE(0,1) TO SIDE(0,1) TEST BUS DEMON UTILITY SYSTEM ENABLE
(0,1)(0,1)TGRT SIDE(0,1) TO SIDE(0,1) TEST BUS GRANT
(0,1)(0,1)TIOEN SIDE(0,1) TO SIDE(0,1) TEST BUS INPUT/OUTPUT ENABLE
(0,1)[0:2]TLRST SIDE(0,1) MH[0:2] TO MATE LOCAL PROCESSOR RESET
(0,1)[0:2]TMACK SIDE(0,1) MH[0:2] TO MATE ACKNOWLEDGE
(0,1)[0:2]TMALE SIDE(0,1) MH[0:2] TO MATE ADDRESS LATCH ENABLE
(0,1)[0:2]TMDLE SIDE(0,1) MH[0:2] TO MATE DATA LATCH ENABLE
(0,1)[0:2]TMREQ SIDE(0,1) MH[0:2] TO MATE UPDATE BUS REQUEST
(0,1)(0,1)TRAM SIDE(0,1) TO SIDE(0,1) TEST BUS SYSTEM RAM ENABLE
(0,1)(0,1)TRDRQ SIDE(0,1) TO SIDE(0,1) TEST BUS SYSTEM READ REQUEST
(0,1)(0,1)TREST SIDE(0,1) TO SIDE(0,1) TEST RESET
(0,1)(0,1)TRSRT SIDE(0,1) TO SIDE(0,1) TEST RESTART
(0,1)(0,1)TSACK SIDE(0,1) TO SIDE(0,1) TEST BUS SYSTEM ACKNOWLEDGE
(0,1)(0,1)TSAL SIDE(0,1) TO SIDE(0,1) TEST BUS SYSTEM ADDRESS LATCH
(0,1)(0,1)TSIZ(0,1) SIDE(0,1) TO SIDE(0,1) TEST BUS SYSTEM SIZE(0,1)
(0,1)(0,1)TSTIN SIDE(0,1) TO SIDE(0,1) TEST BUS SYSTEM IN
(0,1)(0,1)TSTMS SIDE(0,1) TO SIDE(0,1) TEST BUS SYSTEM MASTER/SLAVE

(0,1)(0,1)TWTRQ SIDE(0,1) TO SIDE(0,1) TEST BUS SYSTEM WRITE REQUEST
(0,1)[0:2]UAD[00:31] SIDE(0,1) MH[0:2] UPDATE BUS ADDRESS/DATA[00:31]
(0,1)33FAIL SIDE(0,1) 3.3VOLTS POWER FAIL
(0,1)[0:2]UMPH SIDE(0,1) MH[0:2] UPDATE BUS PARITY MIDDLE-HIGH
(0,1)[0:2]UPH SIDE(0,1) MH[0:2] UPDATE BUS PARITY HIGH
(0,1)[0:2]UPL SIDE(0,1) MH[0:2] UPDATE BUS PARITY LOW
(0,1)[0:2]UPML SIDE(0,1) MH[0:2] UPDATE BUS PARITY MIDDLE-LOW
(0,1)[0:2]URW0 SIDE(0,1) MH[0:2] UPDATE BUS READ-HIGH, WRITE-LOW
(0,1)[0:2]USIZ0(0,1) SIDE(0,1) MH[0:2] UPDATE BUS SIZE(0,1)
(0,1)2MHZ SIDE(0,1) 2MHZ CLOCK
(0,1)-48VRTN SIDE(0,1) -48 VOLTS RETURN
(0,1)8.34MHZ SIDE(0,1) 8.34MHZ CLOCK OUT
(0,1)ABORTST SIDE(0,1) ABORT SELF-TEST
(0,1)ACTIV(P,N) SIDE(0,1) STCL ACTIVE (P,N)
(0,1)AFF SIDE(0,1) "A" FLIP-FLOP
(0,1)ALM(1,2) SIDE(0,1) ALARM(1,2)
(0,1)APCERR SIDE(0,1) APC ERROR
(0,1)APCMH[0:2]D SIDE(0,1) APC MH[0:2] DATA
(0,1)APCMH[0:2]P SIDE(0,1) APC MH[0:2] PARITY
(0,1)APCMINT SIDE(0,1) APC MAINTENANCE INTERRUPT
(0,1)APCOINT SIDE(0,1) APC OPERATIONAL INTERRUPT
(0,1)APRSCAN SIDE(0,1) LOW VOLTAGE SCAN POINT
(0,1)ARSTO SIDE(0,1) AUTO POWER RESTART
(0,1)AUXCLK SIDE(0,1) AUXILIARY CLOCK
(0,1)BDRSP[0:3] SIDE(0,1) BOARD RESPONSE[0:3]
(0,1)BPFA SIDE(0,1) BACKPLANE FORCE ACTIVE
(0,1)BSNERR SIDE(0,1) BSN ERROR
(0,1)CMON0 SIDE(0,1) COVERAGE MONITOR
(0,1)0COL(N,P) SIDE(0,1) MH0 ETHERNET COLLISION (NEGATIVE/POSITIVE)
(0,1)1COL(N,P) SIDE(0,1) MH1 ETHERNET COLLISION (NEGATIVE/POSITIVE)
(0,1)2COL(N,P) SIDE(0,1) MH2 ETHERNET COLLISION (NEGATIVE/POSITIVE)
(0,1)CPICLK SIDE(0,1) CENTRAL PROCESSOR INTERVENTION CLOCK
(0,1)CPIFA SIDE(0,1) CENTRAL PROCESSOR INTERVENTION FORCE ACTIVE
(0,1)CPIFI SIDE(0,1) CENTRAL PROCESSOR INTERVENTION FORCE INACTIVE
(0,1)CPIN(0,1)A SIDE(0,1) CENTRAL PROCESSOR INTERVENTION DATA(0,1)A
(0,1)CPIN(0,1)B SIDE(0,1) CENTRAL PROCESSOR INTERVENTION DATA(0,1)B
(0,1)CPIRST SIDE(0,1) CENTRAL PROCESSOR INTERVENTION RESET
(0,1)CTSLT1 SIDE(0,1) STANDALONE LAMP
(0,1)DGN_TC SIDE(0,1) POWER DIAGNOSTICS THIS CONTROLLER
(0,1)DSCRTN SIDE(0,1) DSC -48 RETURN
(0,1)0EA[0:7] SIDE(0,1) ETHERNET ADDRESS [0:7]
(0,1)1EA[0:7] SIDE(0,1) ETHERNET ADDRESS [0:7]
(0,1)2EA[0:7] SIDE(0,1) ETHERNET ADDRESS [0:7]
(0,1)EPBVCC SIDE(0,1) ETHERNET PADDLE BOARD VCC
(0,1)FA_CIK SIDE(0,1) FORCE ACTIVE CRAFT INTERVENTION KEY
(0,1)FAN_SC SIDE(0,1) FAN ALARM SCAN POINT
(0,1)FM888N SIDE(0,1) FROM MATE 888NSEC CLOCK
(0,1)FMACT SIDE(0,1) FROM MATE ACTIVE
(0,1)FMAFF SIDE(0,1) FROM MATE "A" FLIP-FLOP
(0,1)FMDGN SIDE(0,1) FROM MATE POWER DIAGNOSTICS
(0,1)FMENA SIDE(0,1) FROM MATE ENABLE TO CORE
(0,1)FMFINA SIDE(0,1) FROM MATE FORCE INACTIVE
(0,1)FMGEN SIDE(0,1) FROM MATE GENESIS
(0,1)FMMINT SIDE(0,1) FROM MATE MAINTENANCE INTERRUPT
(0,1)FMOOS SIDE(0,1) FROM MATE OUT OF SERVICE
(0,1)FMPAUS SIDE(0,1) FROM MATE PAUSE
(0,1)FMPF SIDE(0,1) FROM MATE POWER FAIL
(0,1)FMPINT SIDE(0,1) FROM MATE PROCESSOR INTERRUPT
(0,1)FMPS(1,2) SIDE(0,1) FROM MATE PAUSE(1,2)
(0,1)FMREL SIDE(0,1) FROM MATE RELEASE
(0,1)FMRES SIDE(0,1) FROM MATE RESET
(0,1)FMRIP SIDE(0,1) FROM MATE REQUEST IN PROGRESS
(0,1)FMRUN SIDE(0,1) FROM MATE RUN
(0,1)FMSTOP SIDE(0,1) FROM MATE STOP
(0,1)FMSTP(1,2) SIDE(0,1) FROM MATE STOP(1,2)
(0,1)FMUGNT SIDE(0,1) FROM MATE UPDATE GRANT
(0,1)FMUPD SIDE(0,1) FROM MATE UPDATE BUS ON
(0,1)FMUPRQ SIDE(0,1) FROM MATE UPDATE REQUEST
(0,1)FMWSC SIDE(0,1) FROM MATE W SCAN
(0,1)FMWXLE SIDE(0,1) FROM MATE WX ADDRESS LATCH ENABLE
(0,1)FMWZOE SIDE(0,1) FROM MATE WZ DATA OUTPUT ENABLE

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SWITCH MODULE PROCESSOR MODEL 5 (SMPU5)	DWG SIZE	ISSUE
	C2	2A
Lucent Technologies	SD-5D545-01	
	SHEET A3	

MNEMONIC INDEX (CONT)

(0,1)FM(X,Y,Z)SC	SIDE(0,1) FROM MATE (X,Y,Z) SCAN	(0,1)RSDS	SIDE(0,1) REMOTE SYSTEM BUS DATA STROBE
(0,1)FSUMIS	SIDE(0,1) FORCE SUBUNIT MISMATCH	(0,1)RSRGT(A,B)	SIDE(0,1) REMOTE SYSTEM BUS DMA GRANT(A,B)
(0,1)GLBGRT	SIDE(0,1) GLOBAL GRANT	(0,1)RSIZ(0,1)	SIDE(0,1) REMOTE SYSTEM BUS SIZE(0,1)
(0,1)GLBRQ	SIDE(0,1) GLOBAL REQUEST	(0,1)RSM[1:4]	SIDE(0,1) REMOTE SWITCH MODULE SENSE BIT[1:4]
(0,1)GRD	SIDE(0,1) GROUND	(0,1)RSPERR	SIDE(0,1) REMOTE SYSTEM BUS PARITY ERROR
(0,1)INST128	SIDE(0,1) 128 INSTRUCTIONS EXECUTED	(0,1)RSRDRQ	SIDE(0,1) REMOTE SYSTEM BUS READ REQUEST
(0,1)INT	SIDE(0,1) POWER CONVERTER INTERLOCK	(0,1)RSRQ(A,B)	SIDE(0,1) REMOTE SYSTEM BUS DMA REQUEST(A,B)
(0,1)INTACK	SIDE(0,1) INTERRUPT ACKNOWLEDGE	(0,1)RSWTRQ	SIDE(0,1) REMOTE SYSTEM BUS WRITE REQUEST
(0,1)INTR	SIDE(0,1) POWER CONVERTER INTERLOCK	(0,1)RTN	SIDE(0,1) -48VOLTS RETURN
(0,1)LAMP5V	SIDE(0,1) RSM 5VOLT LAMP	(0,1)RTO	SIDE(0,1) READY TIME OUT
(0,1)LSACK	SIDE(0,1) LS BUS ACKNOWLEDGE	(0,1)0RX(N,P)	SIDE(0,1) MH0 ETHERNET RECEIVE (NEGATIVE/POSITIVE)
(0,1)LSADPH	SIDE(0,1) LS BUS ADDRESS/DATA PARITY HIGH	(0,1)1RX(N,P)	SIDE(0,1) MH1 ETHERNET RECEIVE (NEGATIVE/POSITIVE)
(0,1)LSADPL	SIDE(0,1) LS BUS ADDRESS/DATA PARITY LOW	(0,1)2RX(N,P)	SIDE(0,1) MH2 ETHERNET RECEIVE (NEGATIVE/POSITIVE)
(0,1)LSADPMH	SIDE(0,1) LS BUS ADDRESS/DATA PARITY MIDDLE-HIGH	(0,1)S[33,36]MH0	SIDE(0,1) 33MHZ AND 36MH CLOCK0
(0,1)LSADPML	SIDE(0,1) LS BUS ADDRESS/DATA PARITY MIDDLE-LOW	(0,1)S33MH1	SIDE(0,1) 33MHZ CLOCK1
(0,1)LSAD[00:31]	SIDE(0,1) LS BUS ADDRESS/DATA[00:31]	(0,1)S33MH2	SIDE(0,1) 33MHZ CLOCK2
(0,1)LSAL	SIDE(0,1) LS BUS ADDRESS LATCH	(0,1)S33MH6	SIDE(0,1) 33MHZ CLOCK6
(0,1)LSBSY	SIDE(0,1) LS BUS BUSY	(0,1)SANINH	SIDE(0,1) RSM SANITY TIMER INHIBIT
(0,1)LSDPH	SIDE(0,1) LS BUS DATA PARITY HIGH	(0,1)SANLTR	SIDE(0,1) RSM SANITY LIGHT RED
(0,1)LSDPL	SIDE(0,1) LS BUS DATA PARITY LOW	(0,1)SANMIN	SIDE(0,1) SANITY TIMER MINIMUM INTERVAL ELAPSED
(0,1)LSDPMH	SIDE(0,1) LS BUS DATA PARITY MIDDLE-HIGH	(0,1)SHSTOP	SIDE(0,1) SHADOW REGISTER STOP
(0,1)LSDPML	SIDE(0,1) LS BUS DATA PARITY MIDDLE-LOW	(0,1)SIGBPAR	SIDE(0,1) SYSTEM IGNORE BAD PARITY
(0,1)LSDS	SIDE(0,1) LS BUS DATA STROBE	(0,1)SPMINT	SIDE(0,1) SPARE MAINTENANCE INTERRUPT
(0,1)LSD[00:31]	SIDE(0,1) LS BUS DATA[00:31]	(0,1)SPOINT	SIDE(0,1) SPARE OPERATIONAL INTERRUPT
(0,1)LSGRT	SIDE(0,1) LS BUS GRANT	(0,1)STCKI(P,N)	SIDE(0,1) SERIAL TSI CONTROL LINK CLOCK INPUT (P,N)
(0,1)LSIZ(0,1)	SIDE(0,1) LS BUS SIZE(0,1)	(0,1)STCKO(P,N)	SIDE(0,1) SERIAL TSI CONTROL LINK CLOCK OUTPUT (P,N)
(0,1)LSRDRQ	SIDE(0,1) LS BUS READ REQUEST	(0,1)STDIE(P,N)	SIDE(0,1) SERIAL TSI CONTROL LINK DATA INPUT EVEN BIT (P,N)
(0,1)LSWTRQ	SIDE(0,1) LS BUS WRITE REQUEST	(0,1)STDIO(P,N)	SIDE(0,1) SERIAL TSI CONTROL LINK DATA INPUT ODD BIT (P,N)
(0,1)LVL[2:6]INT	SIDE(0,1) LEVEL[2:6] INTERRUPT	(0,1)STD0E(P,N)	SIDE(0,1) SERIAL TSI CONTROL LINK DATA OUTPUT EVEN BIT (P,N)
(0,1)MADA[0:5]	SIDE(0,1) MEMORY ADDRESS SLOT A BIT[0:5]	(0,1)STD0O(P,N)	SIDE(0,1) SERIAL TSI CONTROL LINK DATA OUTPUT ODD BIT (P,N)
(0,1)MADDR[0:5]	SIDE(0,1) MEMORY ADDRESS INPUT BIT[0:5]	(0,1)STM[0:2]	SIDE(0,1) SYSTEM TRANSFER MODIFIER[0:2]
(0,1)MATENA	SIDE(0,1) MATE ENABLE	(0,1)STSYI(P,N)	SIDE(0,1) SERIAL TSI CONTROL LINK SYNCHRONOUS INPUT (P,N)
(0,1)MCCKI(P,N)	SIDE(0,1) MESSAGING,CPI,& PUMP CLOCK INPUT (P,N)	(0,1)STSYO(P,N)	SIDE(0,1) SERIAL TSI CONTROL LINK SYNCHRONOUS OUTPUT (P,N)
(0,1)MCCKO(N,P)	SIDE(0,1) MESSAGING,CPI,& PUMP CLOCK OUTPUT (P,N)	(0,1)STT(0,1)	SIDE(0,1) SYSTEM TRANSFER TYPE(0,1)
(0,1)MCDI(0,1)(P,N)	SIDE(0,1) MESSAGING,CPI,& PUMP CLOCK DATA BIT(0,1) INPUT (P,N)	(0,1)SU[2:6]ERR	SIDE(0,1) SUBUNIT[2:6] ERROR
(0,1)MCD0(0,1)(P,N)	SIDE(0,1) MESSAGING,CPI,& PUMP CLOCK DATA BIT(0,1) OUTPUT (P,N)	(0,1)SU[0:4]WT	SIDE(0,1) SUBUNIT[0:4] WAIT
(0,1)MCSYI(P,N)	SIDE(0,1) MESSAGING,CPI,& PUMP CLOCK SYNCH INPUT (P,N)	(0,1)SUAP	SIDE(0,1) SUBUNIT ADDRESS PARITY
(0,1)MCSYO(P,N)	SIDE(0,1) MESSAGING,CPI,& PUMP CLOCK SYNCH OUTPUT (P,N)	(0,1)SUA[01:06]	SIDE(0,1) SUBUNIT ADDRESS[01:06]
(0,1)MEM[0:1]ERR	SIDE(0,1) MEMORY BOARD[0:1] ERROR	(0,1)SUDPARH	SIDE(0,1) SUBUNIT DATA PARITY HIGH
(0,1)MEMSTST	SIDE(0,1) MEMORT START SELF TEST	(0,1)SUDPARL	SIDE(0,1) SUBUNIT DATA PARITY LOW
(0,1)MH[0:2]APCD	SIDE(0,1) MH[0:2] TO APC DATA	(0,1)SUD[00:15]	SIDE(0,1) SUBUNIT DATA[00:15]
(0,1)MH[0:2]APCP	SIDE(0,1) MH[0:2] TO APC PARITY	(0,1)SURD	SIDE(0,1) SUBUNIT READ
(0,1)MH[0:2]CK16	SIDE(0,1) MH[0:2] 16MHZ CLOCK FROM APC	(0,1)SUSEL[0:4]	SIDE(0,1) SUBUNIT SELECT[0:4]
(0,1)MH[0:2]ERR	SIDE(0,1) MH[0:2] ERROR	(0,1)SUWR	SIDE(0,1) SUBUNIT WRITE
(0,1)MH[0:2]MINT	SIDE(0,1) MH[0:2] MAINTENANCE INTERRUPT	(0,1)SWRENA	SIDE(0,1) SYSTEM WRITE ENABLE
(0,1)MH[0:2]OINT	SIDE(0,1) MH[0:2] OPERATIONAL INTERRUPT	(0,1)TCRIP	SIDE(0,1) THIS CONTROLLER REQUEST IN PROGRESS
(0,1)MH[0:2]RST	SIDE(0,1) MH[0:2] RESET	(0,1)TC(X,Y,Z)SC	SIDE(0,1) THIS CONTROLLER(X,Y,Z) SCAN
(0,1)MH[0:2]SYN8	SIDE(0,1) MH[0:2] SYNCH	(0,1)TC_DGN	SIDE(0,1) THIS CONTROLLER POWER DIAGNOSTICS
(0,1)MHUPD	SIDE(0,1) MH UPDATE BUS ON	(0,1)TM888N	SIDE(0,1) TO MATE 888 NSEC CLOCK
(0,1)MLTRSP	SIDE(0,1) MULTIPLE RESPONSE	(0,1)TMACT	SIDE(0,1) TO MATE ACTIVE
(0,1)MPFOUT	SIDE(0,1) MATE POWER FAIL OUT	(0,1)TMAFF	SIDE(0,1) TO MATE "A" FLIP-FLOP
(0,1)MSRSP(0,1)	SIDE(0,1) MEMORY SIZE RESPONSE(0,1)	(0,1)TMDGN	SIDE(0,1) TO MATE DIAGNOSTICS
(0,1)OOS+	SIDE(0,1) OUT OF SERVICE(+)	(0,1)TMENA	SIDE(0,1) TO MATE ENABLE
(0,1)OOSCONV	SIDE(0,1) OUT OF SERVICE CONVERTER	(0,1)TMFINA	SIDE(0,1) TO MATE FORCE INACTIVE
(0,1)OOSTST	SIDE(0,1) OUT OF SERVICE TEST	(0,1)TMGEN	SIDE(0,1) TO MATE GENESIS
(0,1)RACTIVE	SIDE(0,1) ACTIVE TO TSI	(0,1)TMMINT	SIDE(0,1) TO MATE MAINTENANCE INTERRUPT
(0,1)RES_FAN	SIDE(0,1) RESET FAN ALARMS	(0,1)TMOOS	SIDE(0,1) TO MATE OUT OF SERVICE
(0,1)RFSHCLK	SIDE(0,1) REFRESH CLOCK	(0,1)TMPAUS	SIDE(0,1) TO MATE PAUSE
(0,1)RS[1:3]	SIDE(0,1) REMOTE SCAN[1:3]	(0,1)TMPF	SIDE(0,1) TO MATE POWER FAIL
(0,1)RSACK	SIDE(0,1) REMOTE SYSTEM BUS ACKNOWLEDGE	(0,1)TMPINT	SIDE(0,1) TO MATE PROCESSOR INTERRUPT
(0,1)RSADPH	SIDE(0,1) REMOTE SYSTEM BUS ADDRESS/DATA PARITY HIGH	(0,1)TMPS(1,2)	SIDE(0,1) TO MATE PAUSE(1,2)
(0,1)RSADPL	SIDE(0,1) REMOTE SYSTEM BUS ADDRESS/DATA PARITY LOW	(0,1)TMREL	SIDE(0,1) TO MATE RELEASE
(0,1)RSADPMH	SIDE(0,1) REMOTE SYSTEM BUS ADDRESS/DATA PARITY MIDDLE-HIGH	(0,1)TMRES	SIDE(0,1) TO MATE RESET
(0,1)RSADPML	SIDE(0,1) REMOTE SYSTEM BUS ADDRESS/DATA PARITY MIDDLE-LOW	(0,1)TMRIP	SIDE(0,1) TO MATE REQUEST IN PROGRESS
(0,1)RSAD[00:31]	SIDE(0,1) REMOTE SYSTEM BUS ADDRESS/DATA[00:31]	(0,1)TMRUN	SIDE(0,1) TO MATE RUN
(0,1)RSAL	SIDE(0,1) REMOTE SYSTEM BUS ADDRESS LATCH	(0,1)TMSTOP	SIDE(0,1) TO MATE STOPPED
		(0,1)TMSTP(1,2)	SIDE(0,1) TO MATE STOP(1,2)
		(0,1)TMUGNT	SIDE(0,1) TO MATE UPDATE GRANT

MNEMONIC INDEX (CONT)

(0,1)TMUPD	SIDE(0,1) TO MATE UPDATE ENABLE	(A,B)[0:2]MLP P,N	DIFFERENTIAL 16.384MHZ INTERNAL LOOP AROUND CLOCK, OUTPUT TO INPUT (POSITIVE/NEGATIVE)
(0,1)TMUPRQ	SIDE(0,1) TO MATE UPDATE REQUEST		DIFFERENTIAL 16.384MHZ EXTERNAL CLOCK INPUT (POSITIVE/NEGATIVE)
(0,1)TMWSC	SIDE(0,1) TO MATE W SCAN	(A,B)[0:2]16MKEP,N	MULTIPLEXED ADDRESS/DATA BUS BITS 00-15
(0,1)TMWXLE	SIDE(0,1) TO MATE WX ADDRESS LATCH ENABLE	(A,B)[0:2]AD[00-15]	UPPER DE-MULTIPLEXED ADDRESS BITS 16-19
(0,1)TMWZOE	SIDE(0,1) TO MATE WZ DATA OUTPUT ENABLE	(A,B)[0:2]A[16-19]	BUS HIGH BYTE ENABLE (LOW ACTIVE)
(0,1)TM(X,Y,Z)SC	SIDE(0,1) TO MATE(X,Y,Z) SCAN	(A,B)[0:2]BHEN	GPITS CHIP SELECT (LOW ACTIVE)
(0,1)TSIINT	SIDE(0,1) TSI INTERRUPT	(A,B)[0:2]GPITSCS	GPITS RESET INPUT (LOW ACTIVE)
(0,1)TSINT(P,N)	SIDE(0,1) STCL TSI INTERRUPT (P,N)	(A,B)[0:2]RESETN	GPITS PAUSE ENABLE INPUT (LOW ACTIVE)
(0,1)TST(A,B)	SIDE(0,1) TEST (A,B)	(A,B)[0:2]PAUSEN	LP DIRECTION
(0,1)TSTRTN	SIDE(0,1) -48 VOLTS TEST RETURN	(A,B)[0:2]LPDTR	NON-MASKABLE INTERRUPT (LOW ACTIVE)
(0,1)0TX(N,P)	SIDE(0,1) MH0 ETHERNET TRANSMIT (NEGATIVE/POSITIVE)	(A,B)[0:2]NMIN	GPITS INTERFACE READY INPUT (LOW ACTIVE)
(0,1)1TX(N,P)	SIDE(0,1) MH1 ETHERNET TRANSMIT (NEGATIVE/POSITIVE)	(A,B)[0:2]INTRDY	ADDRESS LATCH ENABLE
(0,1)2TX(N,P)	SIDE(0,1) MH2 ETHERNET TRANSMIT (NEGATIVE/POSITIVE)	(A,B)[0:2]ALE	PROCESSOR WRITE (LOW ACTIVE)
(0,1)UPADPH	SIDE(0,1) UPDATE BUS ADDRESS/DATA PARITY HIGH	(A,B)[0:2]WRN	PROCESSOR READ (LOW ACTIVE)
(0,1)UPADPL	SIDE(0,1) UPDATE BUS ADDRESS/DATA PARITY LOW	(A,B)[0:2]RDN	INPUT GLOBAL SYNCHRONIZATION PULSE
(0,1)UPADPMH	SIDE(0,1) UPDATE BUS ADDRESS/DATA PARITY MIDDLE-HIGH	(A,B)[0:2]GSYNCI	OUTPUT GLOBAL SYNCHRONIZATION PULS
(0,1)UPADPML	SIDE(0,1) UPDATE BUS ADDRESS/DATA PARITY MIDDLE-LOW	(A,B)(1,2)GSYNCO	INPUT SERIAL INTER-DSC DATA (16.384MHZ CLOCK RATE)
(0,1)UPAD[00:31]	SIDE(0,1) UPDATE BUS ADDRESS/DATA[00:31]	(A,B)[0:2]SDIN[0:3]	COMMON MEMORY READ/WRITE
(0,1)UPDPH	SIDE(0,1) UPDATE BUS DATA PARITY HIGH	(A,B)[0:2]IMWRN	COMMON MEMORY ADDRESS VALID
(0,1)UPDPL	SIDE(0,1) UPDATE BUS DATA PARITY LOW	(A,B)[0:2]IMAVN	COMMON MEMORY DATA VALID
(0,1)UPDPMH	SIDE(0,1) UPDATE BUS DATA PARITY MIDDLE-HIGH	(A,B)[0:2]IMRDN	COMMON MEMORY DATA BITS 00-31
(0,1)UPDPML	SIDE(0,1) UPDATE BUS DATA PARITY MIDDLE-LOW	(A,B)[0:2]IMAD[00:31]	COMMON MEMORY BOARD [0-3] SELECT
(0,1)UPD[00:31]	SIDE(0,1) UPDATE BUS DATA[00:31]	(A,B)[0:2]IMBS[0:3]N	-48 VOLTS RETURN
(0,1)UPENA	SIDE(0,1) UPDATE BUS ENABLE	(A,B)-48DSCRTN	-48 VOLTS
(0,1)UPGO	SIDE(0,1) UPDATE BUS CYCLE GO	(A,B)-48DSC	GROUND
(0,1)UPQLW	SIDE(0,1) UPDATE BUS QUAD LONG WORD TRANSFER IN PROGRESS	(A,B)GRD	PROGRAMMING VOLTAGE FOR INVENTORY EPROM (RESERVED FOR FUTURE USE)
(0,1)UPRDRQ	SIDE(0,1) UPDATE BUS READ REQUEST	(A,B)[0:2]VCCLP[A:C]	AND VCC FOR INVENTORY EPROM (RESERVED FOR FUTURE USE)
(0,1)UPSIZ(0,1)	SIDE(0,1) UPDATE BUS SIZE(0,1)		SLOT IDENTIFICATION
(0,1)UPWAIT	SIDE(0,1) UPDATE BUS WAIT	(A,B)[0:2]ID[0:1]	
(0,1)UPWTRQ	SIDE(0,1) UPDATE BUS WRITE REQUEST		
(0,1)USACK	SIDE(0,1) UPDATE BUS SYSTEM ACKNOWLEDGE		
(0,1)USE0	SIDE(0,1) BACKPLANE SENSE BIT 0		
(0,1)VCC(A,B)	SIDE(0,1) +5 VOLTS (A,B)		
(0,1)WPERR	SIDE(0,1) WRITE-PROTECT ERROR		
(0,1)ZIN	SIDE(0,1) Z SCAN INPUT		
01FMRSRT	SIDE0 TO SIDE1 FROM MATE RESTART		
01TMSRST	SIDE0 TO SIDE1 TO MATE RESTART		
0S15VDET	SIDE0 SIDE1 5VOLT DETECT		
10FMRSRT	SIDE1 TO SIDE0 FROM MATE RESTART		
10SANINH	SIDE1 TO SIDE0 SANITY INHIBIT		
10TMSRST	SIDE1 TO SIDE0 TO MATE RESTART		
1S05VDET	SIDE1 SIDE0 5VOLT DETECT		
(A,B)[0:2]ID0P,N	DIFFERENTIAL INPUT (TO CI) PICB SIDE 0 DATA (POSITIVE/NEGATIVE)		
(A,B)[0:2]OD0P,N	DIFFERENTIAL OUTPUT (FROM CI)PICB SIDE 0 DATA (POSITIVE/NEGATIV		
(A,B)[0:2]C0P,N	DIFFERENTIAL 2.048MHZ PICB SIDE 0 CLOCK (POSITIVE/NEGATIVE)		
(A,B)[0:2]S0P,N	DIFFERENTIAL PICB SIDE 0 SELECT (POSITIVE/NEGATIVE)		
(A,B)[0:2]NINT0P,N	DIFFERENTIAL PICB SIDE 0 INTERRUPT (POSITIVE/NEGATIVE)		
(A,B)[0:2]ID1P,N	DIFFERENTIAL INPUT (TO CI) PICB SIDE 1 DATA (POSITIVE/NEGATIVE)		
	[OUTPUT FROM DSC]		
(A,B)[0:2]OD1P,N	DIFFERENTIAL OUTPUT (FROM CI) PICB SIDE 1 DATA (POSITIVE/NEGATIVE)		
	[INPUT TO DSC]		
(A,B)[0:2]C1P,N	DIFFERENTIAL 2.048MHZ PICB SIDE 1 CLOCK (POSITIVE/NEGATIVE)		
(A,B)[0:2]S1P,N	DIFFERENTIAL PICB SIDE 1 SELECT (POSITIVE/NEGATIVE)		
(A,B)[0:2]NINT1P,N	DIFFERENTIAL PICB SIDE 1 INTERRUPT (POSITIVE/NEGATIVE)		
(A,B)[0:2]4MC[0:3]0P,N	DIFFERENTIAL 4.096MHZ PIDB SIDE 0 CLOCK FOR PIDB 0-3 (POS/NEG)		
(A,B)[0:2]8KS[0:3]0P,N	DIFFERENTIAL 8KHZ PIDB SIDE 0 SYNCH FOR PIDB 0-3 (POS/NEG)		
(A,B)[0:2]PBI[0:3]0P,N	DIFFERENTIAL PIDB SIDE 0 INPUT DATA TO TSI FOR PIDB 0-3 (POSITIVE/NEGATIVE)[OUTPUT FROM DSC]		
	DIFFERENTIAL PIDB SIDE 0 OUTPUT DATA TO TSI FOR PIDB 0-3 (POSITIVE/NEGATIVE) [INPUT FOR DSC]		
(A,B)[0:2]4MC[0:3]1P,N	DIFFERENTIAL 4.096MHZ PIDB SIDE 1 CLOCK FOR PIDB 0-3 (POS/NEG)		
(A,B)[0:2]8KS[0:3]1P,N	DIFFERENTIAL 8KHZ PIDB SIDE 1 SYNCH FOR PIDB 0-3 (POS/NEG)		
(A,B)[0:2]PBI[0:3]1P,N	DIFFERENTIAL PIDB SIDE 1 INPUT DATA TO TSI FOR PIDB 0-3 (POSITIVE/NEGATIVE) [OUTPUT FROM DSC]		
	DIFFERENTIAL PIDB SIDE 1 OUTPUT DATA TO TSI FOR PIDB 0-3 (POPSITIVE/NEGATIVE) [INPUT FOR DSC]		
(A,B)[0:2]PBO[0:3]1P,N	DIFFERENTIAL 16.384MHZ CLOCK OUTPUT (POSITIVE/NEGATIVE)		
	DIFFERENTIAL 16.384MHZ CLOCK OUTPUT (POSITIVE/NEGATIVE)		

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SWITCH MODULE PROCESSOR MODEL 5 (SMPU5)	DWG SIZE	ISSUE
	C2	2A
Lucent Technologies	SD-5D545-01	
		SHEET A5

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SWITCH MODULE PROCESSOR
MODEL 5 (SMPU5)

DWG SIZE
C2

ISSUE
2A

Lucent Technologies

SD-5D545-01

SHEET
A6

A

B

C

D

E

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4 LEAD INDEX (CONTINUED)							
LDESIG	FDESIG	ELI EQL	TRMNO	FN TRMMOD	SYMLOC	XT	
00FMALE	04-087	04-087	037	I O	B108/B3	*	
00FMDLE 00FMDLE	0MH0 04-086	04-080 04-086	037 037	I FMDLE I O	B108/E1 B108/B3	*	
00FMREQ 00FMREQ	0MH0 04-086	04-080 04-086	034 034	I FMREQ I O	B108/E1 B108/B2	*	
00HDWRST 00HDWRST 00HDWRST 00HDWRST 00HDWRST 00HDWRST 00HDWRST 00HDWRST 00HDWRST	0DUS 04-031 0C0RE 0MEM0 0MEM1 0BSN 0APCX 0APC	04-022 04-031 04-032 04-042 04-052 04-061 04-072 04-106	354 054 154 254 254 254 254 121	I 0HWRST I O O HDWRST I HDWRST I HDWRST I HDWRST I HDWRST I HDWRST	B102/F0 B102/C4 B103/D1 B104/E2 B105/E2 B106/D0 B107/F3 B111/E0	*	
00ID00N	0CI0	04-122	056	O ID0N	B113/E0	*	
00ID00P	0CI0	04-122	156	O ID0P	B113/E0	*	
00ID01N	0CI0	04-122	050	O ID1N	B113/E0	*	
00ID01P	0CI0	04-122	150	O ID1P	B113/E0	*	
00ID02N	0CI0	04-122	043	O ID2N	B113/E0	*	
00ID02P	0CI0	04-122	143	O ID2P	B113/E0	*	
00ID03N	0CI0	04-122	037	O ID3N	B113/E0	*	
00ID03P	0CI0	04-122	137	O ID3P	B113/E0	*	
00ID04N	0CI0	04-122	024	O ID4N	B113/E0	*	
00ID04P	0CI0	04-122	124	O ID4P	B113/E0	*	
00ID05N	0CI0	04-122	018	O ID5N	B113/E0	*	
00ID05P	0CI0	04-122	118	O ID5P	B113/E0	*	
00ID06N	0CI0	04-122	011	O ID6N	B113/E0	*	
00ID06P	0CI0	04-122	111	O ID6P	B113/E0	*	
00ID07N	0CI0	04-122	005	O ID7N	B113/E0	*	
00ID07P	0CI0	04-122	105	O ID7P	B113/E0	*	
00ID08N	0CI0	04-122	256	O ID8N	B113/E0	*	
00ID08P	0CI0	04-122	356	O ID8P	B113/E0	*	
00ID09N	0CI0	04-122	250	O ID9N	B113/E0	*	
00ID09P	0CI0	04-122	350	O ID9P	B113/E0	*	
00ID10N	0CI0	04-122	243	O ID10N	B113/E0	*	
00ID10P	0CI0	04-122	343	O ID10P	B113/E0	*	
00ID11N	0CI0	04-122	237	I ID11N	B113/E0	*	
00ID11P	0CI0	04-122	337	I ID11P	B113/E0	*	
00ID12N	0CI0	04-122	224	I ID12N	B113/E0	*	
00ID12P	0CI0	04-122	324	I ID12P	B113/E0	*	
00ID13N	0CI0	04-122	218	I ID13N	B113/E0	*	
00ID13P	0CI0	04-122	318	I ID13P	B113/E0	*	
00ID14N	0CI0	04-122	211	I ID14N	B113/E0	*	
00ID14P	0CI0	04-122	311	I ID14P	B113/E0	*	
00ID15N	0CI0	04-122	205	I ID15N	B113/E0	*	
00ID15P	0CI0	04-122	305	I ID15P	B113/E0	*	
00ID16N	0CI0	04-122	456	I ID16N	B113/E0	*	
00ID16P	0CI0	04-122	556	I ID16P	B113/E0	*	
00ID17N	0CI0	04-122	450	I ID17N	B113/E0	*	
00ID17P	0CI0	04-122	550	I ID17P	B113/E0	*	
00ID18N	0CI0	04-122	443	I ID18N	B113/E0	*	
00ID18P	0CI0	04-122	543	I ID18P	B113/E0	*	
00ID19N	0CI0	04-122	437	I ID19N	B113/E0	*	

5 LEAD INDEX (CONTINUED)							
LDESIG	FDESIG	ELI EQL	TRMNO	FN TRMMOD	SYMLOC	XT	
00ID19P	0CI0	04-122	537	I ID19P	B113/E0	*	
00ID20N	0CI0	04-122	424	I ID20N	B113/E0	*	
00ID20P	0CI0	04-122	524	I ID20P	B113/E0	*	
00ID21N	0CI0	04-122	418	I ID21N	B113/E0	*	
00ID21P	0CI0	04-122	518	I ID21P	B113/E0	*	
00ID22N	0CI0	04-122	411	I ID22N	B113/E0	*	
00ID22P	0CI0	04-122	511	I ID22P	B113/E0	*	
00INHMT 00INHMT 00INHMT 00INHMT	0DUS 04-031 0C0RE 0BSN	04-022 04-031 04-032 04-061	306 006 106 206	O 0INHMT I O I INHMT I INHMT	B102/F0 B102/G2 B103/D1 B106/D0	*	
00INHWP 00INHWP 00INHWP 00INHWP	0DUS 04-031 0C0RE 0BSN	04-022 04-031 04-032 04-061	305 005 105 205	O 0INHWP I O I INHWP I INHWP	B102/F0 B102/G2 B103/D1 B106/D0	*	
00INT00P	0CI0	04-122	152	O NINT0P	B113/E0	*	
00INT01P	0CI0	04-122	146	O NINT1P	B113/E0	*	
00INT02P	0CI0	04-122	139	O NINT2P	B113/E0	*	
00INT03P	0CI0	04-122	133	O NINT3P	B113/E0	*	
00INT04P	0CI0	04-122	120	O NINT4P	B113/E0	*	
00INT05P	0CI0	04-122	114	O NINT5P	B113/E0	*	
00INT06P	0CI0	04-122	107	O NINT6P	B113/E0	*	
00INT07P	0CI0	04-122	101	O NINT7P	B113/E0	*	
00INT08P	0CI0	04-122	352	O NINT8P	B113/E0	*	
00INT09P	0CI0	04-122	346	O NINT9P	B113/E0	*	
00INT10P	0CI0	04-122	339	O NINT10P	B113/E0	*	
00INT11P	0CI0	04-122	333	I NINT11P	B113/E0	*	
00INT12P	0CI0	04-122	320	I NINT12P	B113/E0	*	
00INT13P	0CI0	04-122	314	I NINT13P	B113/E0	*	
00INT14P	0CI0	04-122	307	I NINT14P	B113/E0	*	
00INT15P	0CI0	04-122	301	I NINT15P	B113/E0	*	
00INT16P	0CI0	04-122	552	I NINT16P	B113/E0	*	
00INT17P	0CI0	04-122	546	I NINT17P	B113/E0	*	
00INT18P	0CI0	04-122	539	I NINT18P	B113/E0	*	
00INT19P	0CI0	04-122	533	I NINT19P	B113/E0	*	
00INT20P	0CI0	04-122	520	I NINT20P	B113/E0	*	
00INT21P	0CI0	04-122	514	I NINT21P	B113/E0	*	
00INT22P	0CI0	04-122	507	I NINT22P	B113/E0	*	
00MINV 00MINV 00MINV	0DUS 04-031 0C0RE	04-022 04-031 04-032	323 023 123	O 0MINV I O I MINV	B102/F0 B102/G3 B103/D1	*	
00OD00N	0CI0	04-122	055	O OD0N	B113/E0	*	
00OD00P	0CI0	04-122	155	O OD0P	B113/E0	*	
00OD01N	0CI0	04-122	049	O OD1N	B113/E0	*	
00OD01P	0CI0	04-122	149	O OD1P	B113/E0	*	
00OD02N	0CI0	04-122	042	O OD2N	B113/E0	*	
00OD02P	0CI0	04-122	142	O OD2P	B113/E0	*	
00OD03N	0CI0	04-122	036	O OD3N	B113/E0	*	
00OD03P	0CI0	04-122	136	O OD3P	B113/E0	*	
00OD04N	0CI0	04-122	023	O OD4N	B113/E0	*	
00OD04P	0CI0	04-122	123	O OD4P	B113/E0	*	
00OD05N	0CI0	04-122	017	O OD5N	B113/E0	*	

6 LEAD INDEX (CONTINUED)							
LDESIG	FDESIG	ELI EQL	TRMNO	FN TRMMOD	SYMLOC	XT	
00OD05P	0CI0	04-122	117	O OD5P	B113/E0	*	
00OD06N	0CI0	04-122	010	O OD6N	B113/E0	*	
00OD06P	0CI0	04-122	110	O OD6P	B113/E0	*	
00OD07N	0CI0	04-122	004	O OD7N	B113/E0	*	
00OD07P	0CI0	04-122	104	O OD7P	B113/E0	*	
00OD08N	0CI0	04-122	255	O OD8N	B113/E0	*	
00OD08P	0CI0	04-122	355	O OD8P	B113/E0	*	
00OD09N	0CI0	04-122	249	O OD9N	B113/E0	*	
00OD09P	0CI0	04-122	349	O OD9P	B113/E0	*	
00OD10N	0CI0	04-122	242	O OD10N	B113/E0	*	
00OD10P	0CI0	04-122	342	O OD10P	B113/E0	*	
00OD11N	0CI0	04-122	236	I OD11N	B113/E0	*	
00OD11P	0CI0	04-122	336	I OD11P	B113/E0	*	
00OD12N	0CI0	04-122	223	I OD12N	B113/E0	*	
00OD12P	0CI0	04-122	323	I OD12P	B113/E0	*	
00OD13N	0CI0	04-122	217	I OD13N	B113/E0	*	
00OD13P	0CI0	04-122	317	I OD13P	B113/E0	*	
00OD14N	0CI0	04-122	210	I OD14N	B113/E0	*	
00OD14P	0CI0	04-122	310	I OD14P	B113/E0	*	
00OD15N	0CI0	04-122	204	I OD15N	B113/E0	*	
00OD15P	0CI0	04-122	304	I OD15P	B113/E0	*	
00OD16N	0CI0	04-122	455	I OD16N	B113/E0	*	
00OD16P	0CI0	04-122	555	I OD16P	B113/E0	*	
00OD17N	0CI0	04-122	449	I OD17N	B113/E0	*	
00OD17P	0CI0	04-122	549	I OD17P	B113/E0	*	
00OD18N	0CI0	04-122	442	I OD18N	B113/E0	*	
00OD18P	0CI0	04-122	542	I OD18P	B113/E0	*	
00OD19N	0CI0	04-122	436	I OD19N	B113/E0	*	
00OD19P	0CI0	04-122	536	I OD19P	B113/E0	*	
00OD20N	0CI0	04-122	423	I OD20N	B113/E0	*	
00OD20P	0CI0	04-122	523	I OD20P	B113/E0	*	
00OD21N	0CI0	04-122	417	I OD21N	B113/E0	*	
00OD21P	0CI0	04-122	517	I OD21P	B113/E0	*	
00OD22N	0CI0	04-122	410	I OD22N	B113/E0	*	
00OD22P	0CI0	04-122	510	I OD22P	B113/E0	*	
00PAUSE 00PAUSE 00PAUSE 00PAUSE 00PAUSE	0DUS 04-031 0C0RE 0BSN 0APC	04-022 04-031 04-032 04-061 04-106	350 050 150 250 319	I 0PAUSE I O O PAUSE I PAUSE I PAUSE	B102/F0 B102/C3 B103/D1 B106/D0 B111/E0	*	

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10 LEAD INDEX (CONTINUED)							
LDESIG	FDESIG	ELI EQL	TRMNO	FN TRMMOD	SYMLOC	XT	
00TB23 00TB23 00TB23	0DUS 04-030 0C0RE	04-022 04-030 04-032	241 041 041	I O 0TB23 I O I O TB23	B102/F0 B102/B7 B103/D1	*	
00TB24 00TB24 00TB24	0DUS 04-030 0C0RE	04-022 04-030 04-032	247 047 047	I O 0TB24 I O I O TB24	B102/F0 B102/B6 B103/D1	*	
00TB25 00TB25 00TB25	0DUS 04-030 0C0RE	04-022 04-030 04-032	248 048 048	I O 0TB25 I O I O TB25	B102/F0 B102/B6 B103/D1	*	
00TB26 00TB26 00TB26	0DUS 04-030 0C0RE	04-022 04-030 04-032	249 049 049	I O 0TB26 I O I O TB26	B102/F0 B102/B6 B103/D1	*	
00TB27 00TB27 00TB27	0DUS 04-030 0C0RE	04-022 04-030 04-032	250 050 050	I O 0TB27 I O I O TB27	B102/F0 B102/B6 B103/D1	*	
00TB28 00TB28 00TB28	0DUS 04-030 0C0RE	04-022 04-030 04-032	251 051 051	I O 0TB28 I O I O TB28	B102/F0 B102/B6 B103/D1	*	
00TB29 00TB29 00TB29	0DUS 04-030 0C0RE	04-022 04-030 04-032	252 052 052	I O 0TB29 I O I O TB29	B102/F0 B102/B6 B103/D1	*	
00TB30 00TB30 00TB30	0DUS 04-030 0C0RE	04-022 04-030 04-032	253 053 053	I O 0TB30 I O I O TB30	B102/F0 B102/B6 B103/D1	*	
00TB31 00TB31 00TB31	0DUS 04-030 0C0RE	04-022 04-030 04-032	254 054 054	I O 0TB31 I O I O TB31	B102/F0 B102/B6 B103/D1	*	
00TBPH 00TBPH 00TBPH	0DUS 04-030 0C0RE	04-022 04-030 04-032	255 055 055	I O 0TBPH I O I O TBPH	B102/F0 B102/C7 B103/D1	*	
00TBPL 00TBPL 00TBPL	0DUS 04-030 0C0RE	04-022 04-030 04-032	210 010 010	I O 0TBPL I O I O TBPL	B102/F0 B102/C6 B103/D1	*	
00TBPMH 00TBPMH 00TBPMH	0DUS 04-030 0C0RE	04-022 04-030 04-032	242 042 042	I O 0TBPMH I O I O TBPMH	B102/F0 B102/C6 B103/D1	*	
00TBPML 00TBPML 00TBPML	0DUS 04-030 0C0RE	04-022 04-030 04-032	223 023 023	I O 0TBPML I O I O TBPML	B102/F0 B102/C6 B103/D1	*	
00TBRQ 00TBRQ 00TBRQ	0DUS 04-031 0C0RE	04-022 04-031 04-032	314 014 217	O 0TBRQ I O I TBRQ	B102/F0 B102/G3 B103/D1	*	
00TDGN 00TDGN 00TDGN	0DUS 04-031 0C0RE	04-022 04-031 04-032	309 009 109	O 0TDGN I O I TDGN	B102/F0 B102/G3 B103/D1	*	
00TDS 00TDS 00TDS	0DUS 04-031 0C0RE	04-022 04-031 04-032	301 001 101	I 0TDS I O I TDS	B102/F0 B102/C2 B103/D1	*	
00TDUS 00TDUS 00TDUS	0DUS 04-031 0C0RE	04-022 04-031 04-032	303 003 103	O 0TDUS I O I TDUS	B102/F0 B102/G2 B103/D1	*	
00TGRT 00TGRT 00TGRT	0DUS 04-031 0C0RE	04-022 04-031 04-032	322 022 216	I 0TGRT I O O TGRT	B102/F0 B102/C3 B103/D1	*	
00TIOEN 00TIOEN 00TIOEN	0DUS 04-031 0C0RE	04-022 04-031 04-032	318 018 118	I 0TIOEN I O O TIOEN	B102/F0 B102/C3 B103/D1	*	
00TLRST 00TLRST	0MH0 04-087	04-080 04-087	123 023	O TLRST I O	B108/E1 B108/E5	*	
00TMACK 00TMACK	0MH0 04-087	04-080 04-087	134 034	O TMACK I O	B108/E1 B108/E5	*	
00TMALE 00TMALE	0MH0 04-087	04-080 04-087	136 036	O TMALE I O	B108/E1 B108/E5	*	
00TMDLE 00TMDLE	0MH0 04-086	04-080 04-086	036 036	O TMDLE I O	B108/E1 B108/E4	*	
00TMREQ 00TMREQ	0MH0 04-087	04-080 04-087	133 033	O TMREQ I O	B108/E1 B108/E5	*	
00TRAM 00TRAM 00TRAM	0DUS 04-031 0C0RE	04-022 04-031 04-032	319 019 119	I 0TRAM I O O TRAM	B102/F0 B102/C3 B103/D1	*	
00TRDRQ 00TRDRQ	0DUS	04-022	316	I 0TRDRQ	B102/F0		

11 LEAD INDEX (CONTINUED)							
LDESIG	FDESIG	ELI EQL	TRMNO	FN TRMMOD	SYMLOC	XT	
00TRDRQ 00TRDRQ	04-031 0C0RE	04-031 04-032	016 116	I O I O TRDRQ	B102/C3 B103/D1	*	
00TREST 00TREST 00TREST	0DUS 04-031 0C0RE	04-022 04-031 04-032	321 021 121	O 0TREST I O I TREST	B102/F0 B102/G3 B103/D1	*	
00TRSRT 00TRSRT 00TRSRT	0DUS 04-031 0C0RE	04-022 04-031 04-032	320 020 120	O 0TRSRT I O I TRSRT	B102/F0 B102/G3 B103/D1	*	
00TSACK 00TSACK 00TSACK	0DUS 04-030 0C0RE	04-022 04-030 04-032	201 001 001	O 0TSACK I O I TSACK	B102/F0 B102/G2 B103/D1	*	
00TSAL 00TSAL 00TSAL	0DUS 04-030 0C0RE	04-022 04-030 04-032	233 033 033	I O 0TSAL I O I TSAL	B102/F0 B102/C6 B103/D1	*	
00TSIZ0 00TSIZ0 00TSIZ0	0DUS 04-030 0C0RE	04-022 04-030 04-032	214 014 014	I O S0SIZ0 I O I TSIZ0	B102/F0 B102/C6 B103/D1	*	
00TSIZ1 00TSIZ1 00TSIZ1	0DUS 04-030 0C0RE	04-022 04-030 04-032	246 046 046	I O S0SIZ1 I O I TSIZ1	B102/F0 B102/C7 B103/D1	*	
00TSTIN 00TSTIN 00TSTIN	0DUS 04-031 0C0RE	04-022 04-031 04-032	302 002 102	O 0TSTIN I O I TSTIN	B102/F0 B102/G2 B103/D1	*	
00TSTMS 00TSTMS 00TSTMS	0DUS 04-031 0C0RE	04-022 04-031 04-032	308 008 108	O 0TSTMS I O I TSTMS	B102/F0 B102/G3 B103/D1	*	
00TWTRQ 00TWTRQ 00TWTRQ	0DUS 04-031 0C0RE	04-022 04-031 04-032	317 017 117	I 0TWTRQ I O I TWTRQ	B102/F0 B102/C3 B103/D1	*	
00TXN 00TXN	0MH0	04-080	109	O CTX0A	B108/E1	*	
00TXP 00TXP	0MH0	04-080	009	O CTX0B	B108/E1	*	
00UAD00 00UAD00	0MH0 04-086	04-080 04-086	015 015	I O UAD00 I O	B108/E1 B108/G1	*	
00UAD01 00UAD01	0MH0 04-086	04-080 04-086	016 016	I O UAD01 I O	B108/E1 B108/G1	*	
00UAD02 00UAD02	0MH0 04-086	04-080 04-086	017 017	I O UAD02 I O	B108/E1 B108/G1	*	
00UAD03 00UAD03	0MH0 04-086	04-080 04-086	018 018	I O UAD03 I O	B108/E1 B108/G1	*	
00UAD04 00UAD04	0MH0 04-086	04-080 04-086	019 019	I O UAD04 I O	B108/E1 B108/G2	*	
00UAD05 00UAD05	0MH0 04-086	04-080 04-086	020 020	I O UAD05 I O	B108/E1 B108/G2	*	
00UAD06 00UAD06	0MH0 04-086	04-080 04-086	021 021	I O UAD06 I O	B108/E1 B108/G2	*	
00UAD07 00UAD07	0MH0 04-086	04-080 04-086	022 022	I O UAD07 I O	B108/E1 B108/G2	*	
00UAD08 00UAD08	0MH0 04-087	04-080 04-087	115 015	I O UAD08 I O	B108/E1 B108/G2	*	
00UAD09 00UAD09	0MH0 04-087	04-080 04-087	116 016	I O UAD09 I O	B108/E1 B108/G2	*	
00UAD10 00UAD10	0MH0 04-087	04-080 04-087	117 017	I O UAD10 I O	B108/E1 B108/G2	*	
00UAD11 00UAD11	0MH0 04-087	04-080 04-087	118 018	I O UAD11 I O	B108/E1 B108/G2	*	
00UAD12 00UAD12	0MH0 04-087	04-080 04-087	119 019	I O UAD12 I O	B108/E1 B108/G2	*	
00UAD13 00UAD13	0MH0 04-087	04-080 04-087	120 020	I O UAD13 I O	B108/E1 B108/G2	*	
00UAD14 00UAD14	0MH0 04-087	04-080 04-087	121 021	I O UAD14 I O	B108/E1 B108/G2	*	
00UAD15 00UAD15	0MH0 04-087	04-080 04-087	122 022	I O UAD15 I O	B108/E1 B108/G2	*	
00UAD16 00UAD16	0MH0 04-086	04-080 04-086	040 040	I O UAD16 I O	B108/E1 B108/G2	*	
00UAD17 00UAD17	0MH0	04-080	041	I O UAD17	B108/E1		

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12 LEAD INDEX (CONTINUED)							
LDESIG	FDESIG	ELI EQL	TRMNO	FN TRMMOD	SYMLOC	XT	
00UAD17 00UAD17	04-086	04-086	041	I O	B108/G3	*	
00UAD18 00UAD18	0MH0 04-086	04-080 04-086	042 042	I O UAD18 I O	B108/E1 B108/G3	*	
00UAD19 00UAD19	0MH0 04-086	04-080 04-086	046 046	I O UAD19 I O	B108/E1 B108/G3	*	
00UAD20 00UAD20	0MH0 04-086	04-080 04-086	047 047	I O UAD20 I O	B108/E1 B108/G3	*	
00UAD21 00UAD21	0MH0 04-086	04-080 04-086	048 048	I O UAD21 I O	B108/E1 B108/G3	*	
00UAD22 00UAD22	0MH0 04-086	04-080 04-086	049 049	I O UAD22 I O	B108/E1 B108/G3	*	
00UAD23 00UAD23	0MH0 04-086	04-080 04-086	050 050	I O UAD23 I O	B108/E1 B108/G3	*	
00UAD24 00UAD24	0MH0 04-087	04-080 04-087	140 040	I O UAD24 I O	B108/E1 B108/G3	*	
00UAD25 00UAD25	0MH0 04-087	04-080 04-087	141 041	I O UAD25 I O	B108/E1 B108/G3	*	
00UAD26 00UAD26	0MH0 04-087	04-080 04-087	142 042	I O UAD26 I O	B108/E1 B108/G3	*	
00UAD27 00UAD27	0MH0 04-087	04-080 04-087	146 046	I O UAD27 I O	B108/E1 B108/G3	*	
00UAD28 00UAD28	0MH0 04-087	04-080 04-087	147 047	I O UAD28 I O	B108/E1 B108/G3	*	
00UAD29 00UAD29	0MH0 04-087	04-080 04-087	148 048	I O UAD29 I O	B108/E1 B108/G3	*	
00UAD30 00UAD30	0MH0 04-087	04-080 04-087	149 049	I O UAD30 I O	B108/E1 B108/G4	*	
00UAD31 00UAD31	0MH0 04-087	04-080 04-087	150 050	I O UAD31 I O	B108/E1 B108/G4	*	
00UMPH 00UMPH	0MH0 04-086	04-080 04-086	039 039	I O UPMH I O	B108/E1 B108/E2	*	
00UPH 00UPH	0MH0 04-087	04-080 04-087	139 039	I O UPH I O	B108/E1 B108/E2	*	
00UPL 00UPL	0MH0 04-086	04-080 04-086	014 014	I O UPL I O	B108/E1 B108/E1	*	
00UPML 00UPML	0MH0 04-087	04-080 04-087	114 014	I O UPML I O	B108/E1 B108/E2	*	
00URW0 00URW0	0MH0 04-086	04-080 04-086	038 038	I O URW0 I O	B108/E1 B108/E2	*	
00USIZ0 00USIZ0	0MH0 04-086	04-080 04-086	035 035	I O USIZ0 I O	B108/E1 B108/E1	*	
00USIZ1 00USIZ1	0MH0 04-087	04-080 04-087	135 035	I O USIZ1 I O	B108/E1 B108/E2	*	
01ACTIVE 01ACTIVE	0DUS	04-022	153	I 1ACTV	B102/F0	*	
01ALWIO 01ALWIO	0DUS	04-022	115	I 1ALWIO	B102/F0	*	
01C00N 01C00N	0CI1	04-130	054	O C0N	B114/E0	*	
01C00P 01C00P	0CI1	04-130	154	O C0P	B114/E0	*	
01C01N 01C01N	0CI1	04-130	048	O C1N	B114/E0	*	

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SWITCH MODULE PROCESSOR
MODEL 5 (SMPU5)

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Lucent Technologies

SD-5D545-01

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	LDESIG	FDESIG	ELI	EQL	TRMNO	FN	TRMMOD	SYMLOC	XT	LDESIG	FDESIG	ELI	EQL	TRMNO	FN	TRMMOD	SYMLOC	XT	LDESIG	FDESIG	ELI	EQL	TRMNO	FN	TRMMOD	SYMLOC	XT	LDESIG	FDESIG	ELI	EQL	TRMNO	FN	TRMMOD	SYMLOC	XT																																																																	
	01C01P	0CI1		04-130	148	0	C1P	B114/E0	*	01EA3	0MH1		04-088	007	0	CTX1B	B109/E1	*	01ID16P	0CI1		04-130	556	I	ID16P	B114/E0	*	01ID17N	0CI1		04-130	450	I	ID17N	B114/E0	*																																																																	
	01C02N	0CI1		04-130	041	0	C2N	B114/E0	*	01EA4	0MH1		04-088	104	I	UNSED104	B109/E1	*	01ID17P	0CI1		04-130	550	I	ID17P	B114/E0	*	01ID18N	0CI1		04-130	443	I	ID18N	B114/E0	*																																																																	
	01C02P	0CI1		04-130	141	0	C2P	B114/E0	*	01EA5	0MH1		04-088	105	0	CCLK1A	B109/E1	*	01ID18P	0CI1		04-130	543	I	ID18P	B114/E0	*	01ID19N	0CI1		04-130	437	I	ID19N	B114/E0	*																																																																	
	01C03N	0CI1		04-130	035	0	C3N	B114/E0	*	01EA6	0MH1		04-088	106	0	CRX1A	B109/E1	*	01ID19P	0CI1		04-130	537	I	ID19P	B114/E0	*	01ID20N	0CI1		04-130	424	I	ID20N	B114/E0	*																																																																	
	01C03P	0CI1		04-130	135	0	C3P	B114/E0	*	01EA7	0MH1		04-088	107	0	CTX1A	B109/E1	*	01ID20P	0CI1		04-130	524	I	ID20P	B114/E0	*	01ID21N	0CI1		04-130	418	I	ID21N	B114/E0	*																																																																	
	01C04N	0CI1		04-130	022	0	C4N	B114/E0	*	01FLRST	0MH1		04-088	023	I	FLRST	B109/E1	*	01ID21P	0CI1		04-130	518	I	ID21P	B114/E0	*	01ID22N	0CI1		04-130	411	I	ID22N	B114/E0	*																																																																	
	01C04P	0CI1		04-130	122	0	C4P	B114/E0	*	01FLRST	04-094		04-094	023	IO		B109/B2	*	01ID22P	0CI1		04-130	511	I	ID22P	B114/E0	*	01INHNTM	0DUS		04-022	106	0	1INHNTM	B102/F0	*																																																																	
B	01C05N	0CI1		04-130	016	0	C5N	B114/E0	*	01FMACK	0MH1		04-088	033	I	FMACK	B109/E1	*	01INHWP	0DUS		04-022	105	0	1INHWP	B102/F0	*	01INT00P	0CI1		04-130	152	0	NINT0P	B114/E0	*																																																																	
	01C05P	0CI1		04-130	116	0	C5P	B114/E0	*	01FMACK	04-094		04-094	033	IO		B109/B2	*	01INT01P	0CI1		04-130	146	0	NINT1P	B114/E0	*	01INT02P	0CI1		04-130	139	0	NINT2P	B114/E0	*																																																																	
	01C06N	0CI1		04-130	009	0	C6N	B114/E0	*	01FMALE	0MH1		04-088	137	I	FMALE	B109/E1	*	01INT03P	0CI1		04-130	133	0	NINT3P	B114/E0	*	01INT04P	0CI1		04-130	120	0	NINT4P	B114/E0	*																																																																	
	01C06P	0CI1		04-130	109	0	C6P	B114/E0	*	01FMALE	04-095		04-095	037	IO		B109/B3	*	01INT05P	0CI1		04-130	114	0	NINT5P	B114/E0	*	01INT06P	0CI1		04-130	107	0	NINT6P	B114/E0	*																																																																	
	01C07N	0CI1		04-130	003	0	C7N	B114/E0	*	01FMDLE	0MH1		04-088	037	I	FMDLE	B109/E1	*	01INT07P	0CI1		04-130	101	0	NINT7P	B114/E0	*	01INT08P	0CI1		04-130	352	0	NINT8P	B114/E0	*																																																																	
	01C07P	0CI1		04-130	103	0	C7P	B114/E0	*	01FMDLE	04-094		04-094	037	IO		B109/B2	*	01INT09P	0CI1		04-130	346	0	NINT9P	B114/E0	*	01INT10P	0CI1		04-130	339	0	NINT10P	B114/E0	*																																																																	
	01C08N	0CI1		04-130	254	0	C8N	B114/E0	*	01FMREQ	0MH1		04-088	034	I	FMREQ	B109/E1	*	01INT11P	0CI1		04-130	333	I	NINT11P	B114/E0	*	01INT12P	0CI1		04-130	320	I	NINT12P	B114/E0	*																																																																	
	01C08P	0CI1		04-130	354	0	C8P	B114/E0	*	01FMREQ	04-094		04-094	034	IO		B109/B2	*	01INT13P	0CI1		04-130	314	I	NINT13P	B114/E0	*	01INT14P	0CI1		04-130	307	I	NINT14P	B114/E0	*																																																																	
	01C09N	0CI1		04-130	248	0	C9N	B114/E0	*	01FMRSRT	0C0RE		04-032	213	I	FMRSRT	B103/D1	*	01INT15P	0CI1		04-130	301	I	NINT15P	B114/E0	*	01INT16P	0CI1		04-130	552	I	NINT16P	B114/E0	*																																																																	
	01C09P	0CI1		04-130	348	0	C9P	B114/E0	*	01FMRSRT	04-059		04-059	054	IO		B103/B3	*	01INT17P	0CI1		04-130	546	I	NINT17P	B114/E0	*	01INT18P	0CI1		04-130	539	I	NINT18P	B114/E0	*																																																																	
C	01C10N	0CI1		04-130	241	0	C10N	B114/E0	*	01HDWRST	0DUS		04-022	154	I	1HWRST	B102/F0	*	01INT19P	0CI1		04-130	533	I	NINT19P	B114/E0	*	01INT20P	0CI1		04-130	520	I	NINT20P	B114/E0	*																																																																	
	01C10P	0CI1		04-130	341	0	C10P	B114/E0	*	01ID00N	0CI1		04-130	056	0	ID0N	B114/E0	*	01INT21P	0CI1		04-130	514	I	NINT21P	B114/E0	*	01INT22P	0CI1		04-130	507	I	NINT22P	B114/E0	*																																																																	
	01C11N	0CI1		04-130	235	I	C11N	B114/E0	*	01ID00P	0CI1		04-130	156	0	ID0P	B114/E0	*																																																																																			
	01C11P	0CI1		04-130	335	I	C11P	B114/E0	*	01ID01N	0CI1		04-130	050	0	ID1N	B114/E0	*																																																																																			
	01C12N	0CI1		04-130	222	I	C12N	B114/E0	*	01ID01P	0CI1		04-130	150	0	ID1P	B114/E0	*																																																																																			
	01C12P	0CI1		04-130	322	I	C12P	B114/E0	*	01ID02N	0CI1		04-130	043	0	ID2N	B114/E0	*																																																																																			
	01C13N	0CI1		04-130	216	I	C13N	B114/E0	*	01ID02P	0CI1		04-130	143	0	ID2P	B114/E0	*																																																																																			
	01C13P	0CI1		04-130	316	I	C13P	B114/E0	*	01ID03N	0CI1		04-130	037	0	ID3N	B114/E0	*																																																																																			
	01C14N	0CI1		04-130	209	I	C14N	B114/E0	*	01ID03P	0CI1		04-130	137	0	ID3P	B114/E0	*																																																																																			
	01C14P	0CI1		04-130	309	I	C14P	B114/E0	*	01ID04N	0CI1		04-130	024	0	ID4N	B114/E0	*																																																																																			
01C15N	0CI1		04-130	203	I	C15N	B114/E0	*	01ID04P	0CI1		04-130	124	0	ID4P	B114/E0	*																																																																																				
D	01C15P	0CI1		04-130	303	I	C15P	B114/E0	*	01ID05N	0CI1		04-130	018	0	ID5N	B114/E0	*																																																																																			
	01C16N	0CI1		04-130	454	I	C16N	B114/E0	*	01ID05P	0CI1		04-130	118	0	ID5P	B114/E0	*																																																																																			
	01C16P	0CI1		04-130	554	I	C16P	B114/E0	*	01ID06N	0CI1		04-130	011	0	ID6N	B114/E0	*																																																																																			
	01C17N	0CI1		04-130	448	I	C17N	B114/E0	*	01ID06P	0CI1		04-130	111	0	ID6P	B114/E0	*																																																																																			
	01C17P	0CI1		04-130	548	I	C17P	B114/E0	*	01ID07N	0CI1		04-130	005	0	ID7N	B114/E0	*																																																																																			
	01C18N	0CI1		04-130	441	I	C18N	B114/E0	*	01ID07P	0CI1		04-130	105	0	ID7P	B114/E0	*																																																																																			
	01C18P	0CI1		04-130	541	I	C18P	B114/E0	*	01ID08N	0CI1		04-130	256	0	ID8N	B114/E0	*																																																																																			
	01C19N	0CI1		04-130	435	I	C19N	B114/E0	*	01ID08P	0CI1		04-130	356	0	ID8P	B114/E0	*																																																																																			
	01C19P	0CI1		04-130	535	I	C19P	B114/E0	*	01ID09N	0CI1		04-130	250	0	ID9N	B114/E0	*																																																																																			
	01C20N	0CI1		04-130	422	I	C20NINT																																																																																														

0										1										2										3										4										5										6										7										8										9											
A	16																17																18																A																																																				
	LEAD INDEX (CONTINUED)																LEAD INDEX (CONTINUED)																LEAD INDEX (CONTINUED)																																																																				
	LDESIG	FDESIG	ELI	EQL	TRMNO	FN	TRMMOD	SYMLOC	XT	LDESIG	FDESIG	ELI	EQL	TRMNO	FN	TRMMOD	SYMLOC	XT	LDESIG	FDESIG	ELI	EQL	TRMNO	FN	TRMMOD	SYMLOC	XT																																																																										
	01MINV	0DUS		04-022	123	0	1MINV	B102/F0	*	01PCTS0N	0PI2		04-114	149	I	1PBCTS0N	B112/H0	*	01S12N	0CI1		04-130	221	I	S12N	B114/E0	*																																																																										
	010D00N	0CI1		04-130	055	0	0D0N	B114/E0	*	01PCTS0P	0PI2		04-114	049	I	1PBCTS0P	B112/H0	*	01S12P	0CI1		04-130	321	I	S12P	B114/E0	*																																																																										
	010D00P	0CI1		04-130	155	0	0D0P	B114/E0	*	01PONRST	0DUS		04-022	155	I	1PORST	B102/F0	*	01S13N	0CI1		04-130	215	I	S13N	B114/E0	*																																																																										
	010D01N	0CI1		04-130	049	0	0D1N	B114/E0	*	01PRDAN	0PI2		04-114	154	I	1PBRDAN	B112/H0	*	01S13P	0CI1		04-130	315	I	S13P	B114/E0	*																																																																										
	010D01P	0CI1		04-130	149	0	0D1P	B114/E0	*	01PRDAP	0PI2		04-114	054	I	1PBRDAP	B112/H0	*	01S14N	0CI1		04-130	208	I	S14N	B114/E0	*																																																																										
	010D02N	0CI1		04-130	042	0	0D2N	B114/E0	*	01PRTS0N	0PI2		04-114	150	0	1PBRTS0N	B112/H0	*	01S14P	0CI1		04-130	308	I	S14P	B114/E0	*																																																																										
	010D02P	0CI1		04-130	142	0	0D2P	B114/E0	*	01PRTS0P	0PI2		04-114	050	0	1PBRTS0P	B112/H0	*	01S15N	0CI1		04-130	202	I	S15N	B114/E0	*																																																																										
B	010D03N	0CI1		04-130	036	0	0D3N	B114/E0	*	01PRXC1N	0PI2		04-114	152	I	NC5	B112/H0	*	01S15P	0CI1		04-130	302	I	S15P	B114/E0	*																																																																										
	010D03P	0CI1		04-130	136	0	0D3P	B114/E0	*	01PRXC1N	0PI2		04-114	153	I	1PBRXC1N	B112/H0	*	01S16N	0CI1		04-130	453	I	S16N	B114/E0	*																																																																										
	010D04N	0CI1		04-130	023	0	0D4N	B114/E0	*	01PRXC1P	0PI2		04-114	052	I	NC4	B112/H0	*	01S16P	0CI1		04-130	553	I	S16P	B114/E0	*																																																																										
	010D04P	0CI1		04-130	123	0	0D4P	B114/E0	*	01PRXD0N	0PI2		04-114	151	I	1PBRXD0N	B112/H0	*	01S17N	0CI1		04-130	447	I	S17N	B114/E0	*																																																																										
	010D05N	0CI1		04-130	017	0	0D5N	B114/E0	*	01PRXD0P	0PI2		04-114	051	I	1PBRXD0P	B112/H0	*	01S17P	0CI1		04-130	547	I	S17P	B114/E0	*																																																																										
	010D05P	0CI1		04-130	117	0	0D5P	B114/E0	*	01PSROM	0DUS		04-022	104	0	1PSROM	B102/F0	*	01S18N	0CI1		04-130	440	I	S18N	B114/E0	*																																																																										
	010D06N	0CI1		04-130	010	0	0D6N	B114/E0	*	01PTDAN	0PI2		04-114	156	0	1PBT DAN	B112/H0	*	01S18P	0CI1		04-130	540	I	S18P	B114/E0	*																																																																										
	010D06P	0CI1		04-130	110	0	0D6P	B114/E0	*	01PTDAP	0PI2		04-114	056	0	1PBT DAP	B112/H0	*	01S19N	0CI1		04-130	434	I	S19N	B114/E0	*																																																																										
	010D07N	0CI1		04-130	004	0	0D7N	B114/E0	*	01PTDBN	0PI2		04-114	155	0	1PBT DBN	B112/H0	*	01S19P	0CI1		04-130	534	I	S19P	B114/E0	*																																																																										
	010D07P	0CI1		04-130	104	0	0D7P	B114/E0	*	01PTDBP	0PI2		04-114	055	0	1PBT DBP	B112/H0	*	01S20N	0CI1		04-130	421	I	S20N	B114/E0	*																																																																										
C	010D08N	0CI1		04-130	255	0	0D8N	B114/E0	*	01PTXC0N	0PI2		04-114	148	0	1PB TXC0N	B112/H0	*	01S20P	0CI1		04-130	521	I	S20P	B114/E0	*																																																																										
	010D08P	0CI1		04-130	355	0	0D8P	B114/E0	*	01PTXC0P	0PI2		04-114	048	0	1PB TXC0P	B112/H0	*	01S21N	0CI1		04-130	415	I	S21N	B114/E0	*																																																																										
	010D09N	0CI1		04-130	249	0	0D9N	B114/E0	*	01PTXD1N	0PI2		04-114	147	IO	1PB DATAN	B112/H0	*	01S21P	0CI1		04-130	515	I	S21P	B114/E0	*																																																																										
	010D09P	0CI1		04-130	349	0	0D9P	B114/E0	*	01PTXD1P	0PI2		04-114	047	IO	1PB DATAP	B112/H0	*	01S22N	0CI1		04-130	408	I	S22N	B114/E0	*																																																																										
	010D10N	0CI1		04-130	242	0	0D10N	B114/E0	*	01RUN	0DUS		04-022	152	I	1RUN	B102/F0	*	01S22P	0CI1		04-130	508	I	S22P	B114/E0	*																																																																										
	010D10P	0CI1		04-130	342	0	0D10P	B114/E0	*	01RXN	0MH1		04-088	108	0	CRX0A	B109/E1	*	01SMITS	0DUS		04-022	107	0	1SMITS	B102/F0	*																																																																										
	010D11N	0CI1		04-130	236	I	0D11N	B114/E0	*	01RXP	0MH1		04-088	008	0	CRX0B	B109/E1	*	01STOP	0DUS		04-022	151	I	1STOP	B102/F0	*																																																																										
	010D11P	0CI1		04-130	336	I	0D11P	B114/E0	*	01S00N	0CI1		04-130	053	0	S0N	B114/E0	*	01TATRK	0DUS		04-022	110	0	1TATRK	B102/F0	*																																																																										
	010D12N	0CI1		04-130	223	I	0D12N	B114/E0	*	01S00P	0CI1		04-130	153	0	S0P	B114/E0	*	01TB00	0DUS		04-022	002	IO	1TB00	B102/F0	*																																																																										
	010D12P	0CI1		04-130	323	I	0D12P	B114/E0	*	01S01N	0CI1		04-130	047	0	S1N	B114/E0	*	01TB01	0DUS		04-022	003	IO	1TB01	B102/F0	*																																																																										
D	010D13N	0CI1		04-130	217	I	0D13N	B114/E0	*	01S01P	0CI1		04-130	147	0	S1P	B114/E0	*	01TB02	0DUS		04-022	004	IO	1TB02	B102/F0	*																																																																										
	010D13P	0CI1		04-130	317	I	0D13P	B114/E0	*	01S02N	0CI1		04-130	040	0	S2N	B114/E0	*	01TB03	0DUS		04-022	005	IO	1TB03	B102/F0	*																																																																										
	010D14N	0CI1		04-130	210	I	0D14N	B114/E0	*	01S02P	0CI1		04-130	140	0	S2P	B114/E0	*	01TB04	0DUS		04-022	006	IO	1TB04	B102/F0	*																																																																										
	010D14P	0CI1		04-130	310	I	0D14P	B114/E0	*	01S03N	0CI1		04-130	034	0	S3N	B114/E0	*	01TB05	0DUS		04-022	007	IO	1TB05	B102/F0	*																																																																										
	010D15N	0CI1		04-130	204	I	0D15N	B114/E0	*	01S03P	0CI1		04-130	134	0	S3P	B114/E0	*	01TB06	0DUS		04-022	008	IO	1TB06	B102/F0	*																																																																										
	010D15P	0CI1		04-130	304	I	0D15P	B114/E0	*	01S04N	0CI1		04-130	021	0	S4N	B114/E0	*	01TB07	0DUS		04-022	009	IO	1TB07	B102/F0	*																																																																										
	010D16N	0CI1		04-130	455	I	0D16N	B114/E0	*	01S04P	0CI1		04-130	121	0	S4P	B114/E0	*	01TB08	0DUS		04-022	015	IO	1TB08	B102/F0	*																																																																										
	010D16P	0CI1		04-130	555	I	0D16P	B114/E0	*	01S05N	0CI1		04-130	015	0	S5N	B114/E0	*	01TB09	0DUS		04-022	016	IO	1TB09	B102/F0	*																																																																										
	010D17N	0CI1		04-130	449	I	0D17N	B114/E0	*	01S05P	0CI1		04-130	115	0	S5P	B114/E0	*	01TB10	0DUS		04-022	017	IO	1TB10	B102/F0	*																																																																										
	010D17P	0CI1		04-130	549	I	0D17P	B114/E0	*	01S06N	0CI1		04-130	008	0	S6N	B114/E0	*	01TB11	0DUS		04-022	018	IO	1TB11	B102/F0	*																																																																										
E	010D18N	0CI1		04-130	442	I	0D18N	B114/E0	*	01S06P	0CI1		04-130	108	0	S6P	B114/E0	*	01TB12	0DUS		04-022	019	IO	1TB12	B102/F0	*																																																																										
	010D18P	0CI1		04-130	542	I	0D18P	B114/E0	*	01S07N	0CI1		04-130	002	0	S7N	B114/E0	*	Copyright (C) 1997 Lucent Technologies All Rights Reserved SWITCH MODULE PROCESSOR																																																																																		

		0		1		2		3		4		5		6		7		8		9		
A	B	C	D	E	F	G	H	19 LEAD INDEX (CONTINUED)														
								LDESIG	FDESIG	ELI	EQL	TRMNO	FN	TRMMOD	SYMLOC	XT						
								01TB13	0DUS		04-022	020	IO	1TB13	B102/F0	*						
								01TB14	0DUS		04-022	021	IO	1TB14	B102/F0	*						
								01TB15	0DUS		04-022	022	IO	1TB15	B102/F0	*						
								01TB16	0DUS		04-022	034	IO	1TB16	B102/F0	*						
								01TB17	0DUS		04-022	035	IO	1TB17	B102/F0	*						
								01TB18	0DUS		04-022	036	IO	1TB18	B102/F0	*						
								01TB19	0DUS		04-022	037	IO	1TB19	B102/F0	*						
								01TB20	0DUS		04-022	038	IO	1TB20	B102/F0	*						
01TB21	0DUS		04-022	039	IO	1TB21	B102/F0	*														
01TB22	0DUS		04-022	040	IO	1TB22	B102/F0	*														
01TB23	0DUS		04-022	041	IO	1TB23	B102/F0	*														
01TB24	0DUS		04-022	047	IO	1TB24	B102/F0	*														
01TB25	0DUS		04-022	048	IO	1TB25	B102/F0	*														
01TB26	0DUS		04-022	049	IO	1TB26	B102/F0	*														
01TB27	0DUS		04-022	050	IO	1TB27	B102/F0	*														
01TB28	0DUS		04-022	051	IO	1TB28	B102/F0	*														
01TB29	0DUS		04-022	052	IO	1TB29	B102/F0	*														
01TB30	0DUS		04-022	053	IO	1TB30	B102/F0	*														
01TB31	0DUS		04-022	054	IO	1TB31	B102/F0	*														
01TBPH	0DUS		04-022	055	IO	1TBPH	B102/F0	*														
01TBPL	0DUS		04-022	010	IO	1TBPL	B102/F0	*														
01TBPMH	0DUS		04-022	042	IO	1TBPMH	B102/F0	*														
01TBPML	0DUS		04-022	023	IO	1TBPML	B102/F0	*														
01TBRQ	0DUS		04-022	114	O	1TBRQ	B102/F0	*														
01TDGN	0DUS		04-022	109	O	1TDGN	B102/F0	*														
01TDS	0DUS		04-022	101	I	1TDS	B102/F0	*														
01TDUS	0DUS		04-022	103	O	1TDUS	B102/F0	*														
01TGRT	0DUS		04-022	122	I	1TGRT	B102/F0	*														
01TIOEN	0DUS		04-022	118	I	1TIOEN	B102/F0	*														
01TLRST	0MH1		04-088	123	O	TLRST	B109/E1															
01TLRST	04-095		04-095	023	IO		B109/F5	*														
01TMACK	0MH1		04-088	134	O	TMACK	B109/E1															
01TMACK	04-095		04-095	034	IO		B109/F5	*														
01TMALE	0MH1		04-088	136	O	TMALE	B109/E1															
01TMALE	04-095		04-095	036	IO		B109/F5	*														
01TMDLE	0MH1		04-088	036	O	TMDLE	B109/E1															
01TMDLE	04-094		04-094	036	IO		B109/F4	*														
01TMREQ	0MH1		04-088	133	O	TMREQ	B109/E1															
01TMREQ	04-095		04-095	033	IO		B109/F5	*														
01TMSRST	0C0RE		04-032	514	O	TMSRST	B103/D1															
01TMSRST	04-059		04-059	053	IO		B103/E7	*														
01TRAM	0DUS		04-022	119	I	1TRAM	B102/F0	*														
01TRDRQ	0DUS		04-022	116	I	1TRDRQ	B102/F0	*														
01TREST	0DUS		04-022	121	O	1TREST	B102/F0	*														
01TRSRT	0DUS		04-022	120	O	1TRSRT	B102/F0	*														
01TSACK	0DUS		04-022	001	O	1TSACK	B102/F0	*														
01TSAL	0DUS		04-022	033	IO	1TSAL	B102/F0	*														
01TSIZ0	0DUS		04-022	014	I	S1SIZ0	B102/F0	*														
01TSIZ1	0DUS		04-022	046	I	S1SIZ1	B102/F0	*														
01TSTIN	0DUS		04-022	102	O	1TSTIN	B102/F0	*														
01TSTMS	0DUS		04-022	108	O	1TSTMS	B102/F0	*														
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0GRD	0PCD	04-014	007	G	V(-)	B101/E2	
0GRD	0PCD	04-014	008	G	V(-)	B101/E2	
0GRD	0PCD	04-014	009	G	V(-)	B101/E2	
0GRD	0PCD	04-014	010	G	V(-)	B101/E2	
0GRD	0PCD	04-014	011	G	V(-)	B101/E2	
0GRD	0PCD	04-014	012	G	V(-)	B101/E2	
0GRD	0PCD	04-014	013	G	V(-)	B101/E2	
0GRD	0PCD	04-014	014	G	V(-)	B101/E2	
0GRD	0PCD	04-014	015	G	V(-)	B101/E2	
0GRD	0PCD	04-014	016	G	V(-)	B101/E2	
0GRD	0PCD	04-014	017	G	V(-)	B101/E2	
0GRD	0PCD	04-014	018	G	V(-)	B101/E2	
0GRD	0PCD	04-014	019	G	V(-)	B101/E2	
0GRD	0PCD	04-014	020	G	V(-)	B101/E2	
0GRD	0PCD	04-014	021	G	V(-)	B101/E2	
0GRD	0PCD	04-014	100	I	FRGRD	B101/E2	
0GRD	0PCD	04-014	101	I	FRGRD	B101/E2	
0GRD	0PCD	04-014	102	G	V(-)	B101/E2	
0GRD	0PCD	04-014	103	G	V(-)	B101/E2	
0GRD	0PCD	04-014	104	G	V(-)	B101/E2	
0GRD	0PCD	04-014	105	G	V(-)	B101/E2	
0GRD	0PCD	04-014	106	G	V(-)	B101/E2	
0GRD	0PCD	04-014	107	G	V(-)	B101/E2	
0GRD	0PCD	04-014	108	G	V(-)	B101/E2	
0GRD	0PCD	04-014	109	G	V(-)	B101/E2	
0GRD	0PCD	04-014	110	G	V(-)	B101/E2	
0GRD	0PCD	04-014	111	G	V(-)	B101/E2	
0GRD	0PCD	04-014	112	G	V(-)	B101/E2	
0GRD	0PCD	04-014	113	G	V(-)	B101/E2	
0GRD	0PCD	04-014	114	G	V(-)	B101/E2	
0GRD	0PCD	04-014	115	G	V(-)	B101/E2	
0GRD	0PCD	04-014	116	G	V(-)	B101/E2	
0GRD	0PCD	04-014	117	G	V(-)	B101/E2	
0GRD	0PCD	04-014	118	G	V(-)	B101/E2	
0GRD	0PCD	04-014	119	G	V(-)	B101/E2	
0GRD	0PCD	04-014	120	G	V(-)	B101/E2	
0GRD	0PCD	04-014	121	G	V(-)	B101/E2	
0GRD	0PCD	04-014	122	I	SB-	B101/E2	
0GRD	0PCD	04-014	123	I	SA-	B101/E2	
0GRD	0PCD	04-014	213	O	TSCWR1	B101/E2	
0GRD	0PCD	04-014	216	O	SCZR0	B101/E2	
0GRD	0PCD	04-014	219	O	TSCX3B0R	B101/E2	
0GRD	0PCD	04-014	224	O	SCWR0	B101/E2	
0GRD	0PCD	04-014	233	O	SCDGN0R	B101/E2	
0GRD	0PCD	04-014	240	O	SCY1RTN	B101/E2	
0GRD	0PCD	04-014	241	O	SCX3B1R	B101/E2	
0GRD	0PCD	04-014	242	I	SCZR1	B101/E2	
0GRD	0PCD	04-014	243	O	SCWR1	B101/E2	
0GRD	0PCD	04-014	250	I	DGNRTN	B101/E2	
0GRD	0PCD	04-014	251	I	OOSR	B101/E2	
0GRD	0PCD	04-014	252	I	RQIP3BR	B101/E2	
0GRD	0PCD	04-014	253	O	SCY0RTN	B101/E2	
0GRD	0PCD	04-014	254	O	SCX3B0R	B101/E2	
0GRD	0PCD	04-014	255	O	SCZR0	B101/E2	
0GRD	0PCD	04-014	256	O	SCWR0	B101/E2	
0GRD	0PCD	04-014	312	I	OOSR	B101/E2	
0GRD	0PCD	04-014	320	O	MPF0RTN	B101/E2	
0GRD	0PCD	04-014	333	O	SCDGN1R	B101/E2	
0GRD	0PCD	04-014	400	I	FRGRD	B101/E2	
0GRD	0PCD	04-014	411	G	V(-)	B101/E2	
0GRD	0PCD	04-014	412	G	V(-)	B101/E2	
0GRD	0PCD	04-014	413	G	V(-)	B101/E2	
0GRD	0PCD	04-014	414	G	V(-)	B101/E2	
0GRD	0PCD	04-014	415	G	V(-)	B101/E2	
0GRD	0PCD	04-014	416	G	V(-)	B101/E2	
0GRD	0PCD	04-014	417	G	V(-)	B101/E2	
0GRD	0PCD	04-014	418	G	V(-)	B101/E2	
0GRD	0PCD	04-014	419	G	V(-)	B101/E2	
0GRD	0PCD	04-014	420	G	V(-)	B101/E2	
0GRD	0PCD	04-014	421	G	V(-)	B101/E2	
0GRD	0PCD	04-014	422	G	V(-)	B101/E2	
0GRD	0PCD	04-014	423	G	V(-)	B101/E2	
0GRD	0PCD	04-014	424	G	V(-)	B101/E2	
0GRD	0PCD	04-014	434	G	V(-)	B101/E2	
0GRD	0PCD	04-014	435	G	V(-)	B101/E2	
0GRD	0PCD	04-014	436	G	V(-)	B101/E2	
0GRD	0PCD	04-014	500	I	FRGRD	B101/E2	
0GRD	0PCD	04-014	511	G	V(-)	B101/E2	
0GRD	0PCD	04-014	512	G	V(-)	B101/E2	
0GRD	0PCD	04-014	513	G	V(-)	B101/E2	
0GRD	0PCD	04-014	514	G	V(-)	B101/E2	
0GRD	0PCD	04-014	515	G	V(-)	B101/E2	
0GRD	0PCD	04-014	516	G	V(-)	B101/E2	
0GRD	0PCD	04-014	517	G	V(-)	B101/E2	
0GRD	0PCD	04-014	518	G	V(-)	B101/E2	
0GRD	0PCD	04-014	519	G	V(-)	B101/E2	
0GRD	0PCD	04-014	520	G	V(-)	B101/E2	
0GRD	0PCD	04-014	521	G	V(-)	B101/E2	
0GRD	0PCD	04-014	522	G	V(-)	B101/E2	
0GRD	0PCD	04-014	523	G	V(-)	B101/E2	
0GRD	0PCD	04-014	524	G	V(-)	B101/E2	
0GRD	0PCD	04-014	534	G	V(-)	B101/E2	
0GRD	0PCD	04-014	535	G	V(-)	B101/E2	
0GRD	0PCD	04-014	536	G	V(-)	B101/E2	

38 LEAD INDEX (CONTINUED)							
LDESIG	FDESIG	ELI EQL	TRMNO	FN	TRMMOD	SYMLOC	XT
0GRD	0DUS	04-022	000	G	GRD01	B102/F0	
0GRD	0DUS	04-022	011	G	GRD02	B102/F0	
0GRD	0DUS	04-022	013	G	GRD03	B102/F0	
0GRD	0DUS	04-022	024	G	GRD04	B102/F0	
0GRD	0DUS	04-022	032	G	GRD05	B102/F0	
0GRD	0DUS	04-022	043	G	GRD06	B102/F0	
0GRD	0DUS	04-022	045	G	GRD07	B102/F0	
0GRD	0DUS	04-022	056	G	GRD08	B102/F0	
0GRD	0DUS	04-022	100	G	GRD09	B102/F0	
0GRD	0DUS	04-022	111	G	GRD10	B102/F0	
0GRD	0DUS	04-022	113	G	GRD11	B102/F0	
0GRD	0DUS	04-022	124	G	GRD12	B102/F0	
0GRD	0DUS	04-022	132	G	GRD13	B102/F0	
0GRD	0DUS	04-022	143	G	GRD14	B102/F0	
0GRD	0DUS	04-022	145	G	GRD15	B102/F0	
0GRD	0DUS	04-022	156	G	GRD16	B102/F0	
0GRD	0DUS	04-022	200	G	GRD17	B102/F0	
0GRD	0DUS	04-022	211	G	GRD18	B102/F0	
0GRD	0DUS	04-022	213	G	GRD19	B102/F0	
0GRD	0DUS	04-022	224	G	GRD20	B102/F0	
0GRD	0DUS	04-022	232	G	GRD21	B102/F0	
0GRD	0DUS	04-022	243	G	GRD22	B102/F0	
0GRD	0DUS	04-022	245	G	GRD23	B102/F0	
0GRD	0DUS	04-022	256	G	GRD24	B102/F0	
0GRD	0DUS	04-022	300	G	GRD25	B102/F0	
0GRD	0DUS	04-022	311	G	GRD26	B102/F0	
0GRD	0DUS	04-022	313	G	GRD27	B102/F0	
0GRD	0DUS	04-022	324	G	GRD28	B102/F0	
0GRD	0DUS	04-022	332	G	GRD29	B102/F0	
0GRD	0DUS	04-022	333	I	BRDIDIN	B102/F0	
0GRD	0DUS	04-022	334	O	NBRDID	B102/F0	
0GRD	0DUS	04-022	343	G	GRD30	B102/F0	
0GRD	0DUS	04-022	345	G	GRD31	B102/F0	
0GRD	0DUS	04-022	356	G	GRD32	B102/F0	
0GRD	0DUS	04-022	400	G	GRD33	B102/F0	
0GRD	0DUS	04-022	411	G	GRD34	B102/F0	
0GRD	0DUS	04-022	413	G	GRD35	B102/F0	
0GRD	0DUS	04-022	424	G	GRD36	B102/F0	
0GRD	0DUS	04-022	432	G	GRD37	B102/F0	
0GRD	0DUS	04-022	443	G	GRD38	B102/F0	
0GRD	0DUS	04-022	445	G	GRD39	B102/F0	
0GRD	0DUS	04-022	500	G	GRD40	B102/F0	
0GRD	0DUS	04-022	511	G	GRD41	B102/F0	
0GRD	0DUS	04-022	513	G	GRD42	B102/F0	
0GRD	0DUS	04-022	524	G	GRD43	B102/F0	
0GRD	0DUS	04-022	532	G	GRD44	B102/F0	
0GRD	0DUS	04-022	543	G	GRD45	B102/F0	
0GRD	0DUS	04-022	545	G	GRD46	B102/F0	
0GRD	04-030	04-030	000	G		B102/B8	*
0GRD	04-030	04-030	011	G		B102/B8	*
0GRD	04-030	04-030	013	G		B102/B9	*
0GRD	04-030	04-030	024	G		B102/B9	*
0GRD	04-030	04-030	032	G		B102/B9	*
0GRD	04-030	04-030	043	G		B102/B9	*
0GRD	04-030	04-030	045	G		B102/B9	*
0GRD	04-030	04-030	056	G		B102/B9	*
0GRD	04-031	04-031	000	G		B102/G4	*
0GRD	04-031	04-031	011	G		B102/G4	*
0GRD	04-031	04-031	013	G		B102/G4	*
0GRD	04-031	04-031	024	G		B102/G4	*
0GRD	04-031	04-031	032	G		B102/G4	*
0GRD	04-031	04-031	043	G		B102/G4	*
0GRD	04-031	04-031	045	G		B102/G4	*
0GRD	04-031	04-031	056	G		B102/G4	*
0GRD	0C0RE	04-032	000	G	GRD01	B103/D1	
0GRD	0C0RE	04-032	011	G	GRD02	B103/D1	
0GRD	0C0RE	04-032	013	G	GRD03	B103/D1	
0GRD	0C0RE	04-032	024	G	GRD04	B103/D1	
0GRD	0C0RE	04-032	032	G	GRD05	B103/D1	
0GRD	0C0RE	04-032	043	G	GRD06	B103/D1	
0GRD	0C0RE	04-032	044	G	GRD07	B103/D1	
0GRD	0C0RE	04-032	045	G	GRD08	B103/D1	
0GRD	0C0RE	04-032	056	G	GRD09	B103/D1	
0GRD	0C0RE	04-032	100	G	GRD10	B103/D1	
0GRD	0C0RE	04-032	111	G	GRD11	B103/D1	
0GRD	0C0RE	04-032	113	G	GRD12	B103/D1	
0GRD	0C0RE	04-032	124	G	GRD13	B103/D1	
0GRD	0C0RE	04-032	132	G	GRD14	B103/D1	
0GRD	0C0RE	04-032	143	G	GRD15	B103/D1	
0GRD	0C0RE	04-032	144	G	GRD16	B103/D1	
0GRD	0C0RE	04-032	145	G	GRD17	B103/D1	
0GRD	0C0RE	04-032	156	G	GRD18	B103/D1	
0GRD	0C0RE	04-032	212	G	GRD19	B103/D1	
0GRD	0C0RE	04-032	244	G	GRD20	B103/D1	
0GRD	0C0RE	04-032	254	I	MS/AS	B103/D1	
0GRD	0C0RE	04-032	255	I	PROCID	B103/D1	
0GRD	0C0RE	04-032	312	G	GRD21	B103/D1	
0GRD	0C0RE	04-032	344	G	GRD22	B103/D1	
0GRD	0C0RE	04-032	400	G	GRD23	B103/D1	
0GRD	0C0RE	04-032	412	G	GRD24	B103/D1	
0GRD	0C0RE	04-032	424	G	GRD25	B103/D1	
0GRD	0C0RE	04-032	432	G	GRD26	B103/D1	
0GRD	0C0RE	04-032	444	G	GRD27	B103/D1	
0GRD	0C0RE	04-032	456	G	GRD28	B103/D1	
0GRD	0C0RE	04-032	500	G	GRD29	B103/D1	

	LDESIG	FDESIG	ELI	EQL	TRMNO	FN	TRMMOD	SYMLC	XT		LDESIG	FDESIG	ELI	EQL	TRMNO	FN	TRMMOD	SYMLC	XT		LDESIG	FDESIG	ELI	EQL	TRMNO	FN	TRMMOD	SYMLC	XT
A	0GRD	0MEM1	04-052		133	G	GRD12	B105/E2		0GRD	0BSN	04-061		513	G	GRD31	B106/D0		0GRD	04-086	04-086	032	G			B108/G5	*		
	0GRD	0MEM1	04-052		144	G	GRD13	B105/E2		0GRD	0BSN	04-061		524	G	GRD32	B106/D0		0GRD	04-086	04-086	043	G			B108/G5	*		
	0GRD	0MEM1	04-052		156	G	GRD14	B105/E2		0GRD	0BSN	04-061		532	G	GRD33	B106/D0		0GRD	04-086	04-086	045	G			B108/G5	*		
	0GRD	0MEM1	04-052		203	G	GRD15	B105/E2		0GRD	0BSN	04-061		543	G	GRD34	B106/D0		0GRD	04-086	04-086	056	G			B108/G4	*		
	0GRD	0MEM1	04-052		206	G	GRD16	B105/E2		0GRD	0BSN	04-061		544	G	GRD35	B106/D0		0GRD	04-087	04-087	013	G			B108/G6	*		
	0GRD	0MEM1	04-052		207	G	GRD17	B105/E2		0GRD	0BSN	04-061		545	G	GRD36	B106/D0		0GRD	04-087	04-087	024	G			B108/G6	*		
	0GRD	0MEM1	04-052		208	G	GRD18	B105/E2		0GRD	0BSN	04-061		556	G	GRD37	B106/D0		0GRD	04-087	04-087	032	G			B108/G6	*		
	0GRD	0MEM1	04-052		209	G	GRD19	B105/E2		0GRD	0BSN	04-061		600	G	GRD38	B106/D0		0GRD	04-087	04-087	043	G			B108/G6	*		
	0GRD	0MEM1	04-052		210	G	GRD20	B105/E2		0GRD	0BSN	04-061		612	G	GRD39	B106/D0		0GRD	04-087	04-087	045	G			B108/G5	*		
	0GRD	0MEM1	04-052		211	G	GRD21	B105/E2		0GRD	0BSN	04-061		624	G	GRD40	B106/D0		0GRD	04-087	04-087	056	G			B108/G5	*		
	0GRD	0MEM1	04-052		212	G	GRD22	B105/E2		0GRD	0BSN	04-061		632	G	GRD41	B106/D0		0GRD	0MH1	04-088	000	G	GRD			B109/E1	*	
	0GRD	0MEM1	04-052		217	G	GRD23	B105/E2		0GRD	0BSN	04-061		644	G	GRD42	B106/D0		0GRD	0MH1	04-088	011	G	GRD			B109/E1	*	
	0GRD	0MEM1	04-052		218	G	GRD24	B105/E2		0GRD	0BSN	04-061		656	G	GRD43	B106/D0		0GRD	0MH1	04-088	013	G	GRD			B109/E1	*	
	0GRD	0MEM1	04-052		239	G	GRD25	B105/E2		0GRD	0BSN	04-061		700	G	GRD44	B106/D0		0GRD	0MH1	04-088	024	G	GRD			B109/E1	*	
	0GRD	0MEM1	04-052		241	I	MSLOT1	B105/E2		0GRD	0BSN	04-061		712	G	GRD45	B106/D0		0GRD	0MH1	04-088	032	G	GRD01			B109/E1	*	
	0GRD	0MEM1	04-052		242	I	MSLOT2	B105/E2		0GRD	0BSN	04-061		724	G	GRD46	B106/D0		0GRD	0MH1	04-088	043	G	GRD02			B109/E1	*	
	0GRD	0MEM1	04-052		244	G	GRD26	B105/E2		0GRD	0BSN	04-061		732	G	GRD47	B106/D0		0GRD	0MH1	04-088	044	G	GRD03			B109/E1	*	
	0GRD	0MEM1	04-052		303	G	GRD27	B105/E2		0GRD	0BSN	04-061		744	G	GRD48	B106/D0		0GRD	0MH1	04-088	045	G	GRD04			B109/E1	*	
	0GRD	0MEM1	04-052		307	G	GRD28	B105/E2		0GRD	0BSN	04-061		756	G	GRD49	B106/D0		0GRD	0MH1	04-088	056	G	GRD05			B109/E1	*	
	0GRD	0MEM1	04-052		308	G	GRD29	B105/E2		0GRD	04-069	04-069		000	G		B120/D8	*	0GRD	0MH1	04-088	100	G	GRD			B109/E1	*	
0GRD	0MEM1	04-052		309	G	GRD30	B105/E2		0GRD	04-069	04-069		011	G		B120/B8	*	0GRD	0MH1	04-088	111	G	GRD			B109/E1	*		
0GRD	0MEM1	04-052		310	G	GRD31	B105/E2		0GRD	04-070	04-070		000	G		B120/D6	*	0GRD	0MH1	04-088	113	G	GRD			B109/E1	*		
0GRD	0MEM1	04-052		311	G	GRD32	B105/E2		0GRD	04-070	04-070		011	G		B120/B6	*	0GRD	0MH1	04-088	124	G	GRD			B109/E1	*		
0GRD	0MEM1	04-052		312	G	GRD33	B105/E2		0GRD	0APCX	04-072		000	G	GRD01	B107/F3		0GRD	0MH1	04-088	132	G	GRD06			B109/E1	*		
0GRD	0MEM1	04-052		317	G	GRD34	B105/E2		0GRD	0APCX	04-072		011	G	GRD02	B107/F3		0GRD	0MH1	04-088	138	I	PROCID			B109/E1	*		
0GRD	0MEM1	04-052		318	G	GRD35	B105/E2		0GRD	0APCX	04-072		024	G	GRD04	B107/F3		0GRD	0MH1	04-088	143	G	GRD07			B109/E1	*		
0GRD	0MEM1	04-052		339	G	GRD36	B105/E2		0GRD	0APCX	04-072		032	G	GRD05	B107/F3		0GRD	0MH1	04-088	144	G	GRD08			B109/E1	*		
0GRD	0MEM1	04-052		340	G	GRD37	B105/E2		0GRD	0APCX	04-072		044	G	GRD07	B107/F3		0GRD	0MH1	04-088	145	G	GRD09			B109/E1	*		
0GRD	0MEM1	04-052		341	G	GRD38	B105/E2		0GRD	0APCX	04-072		056	G	GRD09	B107/F3		0GRD	0MH1	04-088	156	G	GRD10			B109/E1	*		
0GRD	0MEM1	04-052		344	G	GRD39	B105/E2		0GRD	0APCX	04-072		100	G	GRD10	B107/F3		0GRD	0MH1	04-088	210	I	BRDID0			B109/E1	*		
0GRD	0MEM1	04-052		345	G	GRD40	B105/E2		0GRD	0APCX	04-072		111	G	GRD11	B107/F3		0GRD	0MH1	04-088	212	G	GRD11			B109/E1	*		
0GRD	04-056	04-056		000	G		B105/E8	*	0GRD	0APCX	04-072		113	G	GRD12	B107/F3		0GRD	0MH1	04-088	239	G	GRD12			B109/E1	*		
0GRD	04-056	04-056		011	G		B105/E8	*	0GRD	0APCX	04-072		124	G	GRD13	B107/F3		0GRD	0MH1	04-088	244	G	GRD13			B109/E1	*		
0GRD	04-056	04-056		013	G		B105/E8	*	0GRD	0APCX	04-072		132	G	GRD14	B107/F3		0GRD	0MH1	04-088	312	G	GRD14			B109/E1	*		
0GRD	04-056	04-056		024	G		B105/E8	*	0GRD	0APCX	04-072		144	G	GRD16	B107/F3		0GRD	0MH1	04-088	338	G	GRD15			B109/E1	*		
0GRD	04-056	04-056		032	G		B105/E8	*	0GRD	0APCX	04-072		156	G	GRD18	B107/F3		0GRD	0MH1	04-088	344	G	GRD16			B109/E1	*		
0GRD	04-056	04-056		043	G		B105/E8	*	0GRD	0APCX	04-072		212	G	GRD19	B107/F3		0GRD	0MH1	04-088	400	G	GRD17			B109/E1	*		
0GRD	04-056	04-056		045	G		B105/E8	*	0GRD	0APCX	04-072		239	G	GRD20	B107/F3		0GRD	0MH1	04-088	412	G	GRD18			B109/E1	*		
0GRD	04-056	04-056		056	G		B105/E8	*	0GRD	0APCX	04-072		244	G	GRD21	B107/F3		0GRD	0MH1	04-088	424	G	GRD19			B109/E1	*		
0GRD	04-057	04-057		000	G		B105/E8	*	0GRD	0APCX	04-072		312	G	GRD22	B107/F3		0GRD	0MH1	04-088	432	G	GRD20			B109/E1	*		
0GRD	04-057	04-057		011	G		B105/E8	*	0GRD	0APCX	04-072		344	G	GRD24	B107/F3		0GRD	0MH1	04-088	440	G	GRD21			B109/E1	*		
0GRD	04-057	04-057		013	G		B105/E7	*	0GRD	0APCX	04-072		400	G	GRD25	B107/F3		0GRD	0MH1	04-088	444	G	GRD22			B109/E1	*		
0GRD	04-057	04-057		024	G		B105/E7	*	0GRD	0APCX	04-072		412	G	GRD26	B107/F3		0GRD	0MH1	04-088	456	G	GRD23			B109/E1	*		
0GRD	04-05																												

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	ØRSRDRQ ØBSN Ø4-Ø61 713 IO RSRDRQ B106/D0																														ØSPOINT ØBSN Ø4-Ø61 617 I SPOINT B106/D0																														ØSUA03 ØC10 Ø4-122 306 I ADD03 B113/E0																																								
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	ØRSRDRQ ØAPC Ø4-106 013 I RSRDRQ B111/E0																														ØSTCKOP ØAPC Ø4-106 456 O STCKOP B111/E0 *																														ØSUA04 ØPI2 Ø4-114 320 I ADD04 B112/H0																																								
	ØRSRQA ØBSN Ø4-Ø61 643 IO RSRQA B106/D0																														ØSTDIEN ØAPC Ø4-106 548 I STDIEN B111/E0 *																														ØSUA04 ØC10 Ø4-122 213 I ADD04 B113/E0																																								
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	C	ØRSRQB ØBSN Ø4-Ø61 642 IO RSRQB B106/D0																														ØSTDION ØAPC Ø4-106 549 I STDION B111/E0 *																														ØSUA04 ØC12 Ø4-138 213 I ADD04 B115/E0																																							
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	ØRTN ØPCD Ø4-Ø14 505 P 48RTN B101/E2																														ØSU4WT ØAPC Ø4-106 403 I SU4WT B111/E0																														ØSUD03 ØC10 Ø4-122 504 IO DAT03 B113/E0																																								
	G	ØRTN ØPCD Ø4-Ø14 505 P 48RTN B101/E2																														ØSU4WT ØPI2 Ø4-114 334 O NRDY B112/H0																														ØSUD03 ØC11 Ø4-130 504 IO DAT03 B114/E0																																							
ØRTO ØCØRE Ø4-Ø32 114 O GSRT0 B103/D1																														ØSU5ERR ØBSN Ø4-Ø61 650 I SU5ERR B106/D0																														ØSUD03 ØC12 Ø4-138 504 IO DAT03 B115/E0																																									
ØRTO ØBSN Ø4-Ø61 215 I RT0 B106/D0																														ØSU5ERR ØC13 Ø4-146 119 IO NINT B116/E0																														ØSUD03 ØC13 Ø4-146 504 IO DAT03 B116/E0																																									
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ØS15VDET ØDUS Ø4-Ø22 138 I S15VDET B102/F0																														ØSU6ERR ØPI2 Ø4-114 324 O NINT B112/H0																														ØSUD04 ØPI2 Ø4-114 340 IO DAT04 B112/H0																																									
ØS15VDET ØDUS Ø4-Ø22 338 O S15VDET B102/F0																														ØSUA01 ØAPC Ø4-106 409 O SUA01 B111/E0																														ØSUD04 ØC10 Ø4-122 503 IO DAT04 B113/E0																																									
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ØS33MH1 ØMEM0 Ø4-Ø42 356 I S33MHZ B104/E2																														ØSUA01 ØC11 Ø4-130 313 I ADD01 B114/E0																																																																							
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	ØS36MH0 ØAPC Ø4-106 153 I CLK36M0 B111/E0																																																																																																				

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SWITCH MODULE PROCESSOR
MODEL 5 (SMPU5)

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Lucent Technologies

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67 LEAD INDEX (CONTINUED)						
LDESIG	FDESIG	ELI EQL	TRMNO	FN	TRMMOD	SYMLOC XT
0VCCA	0APCX	04-072	224	P	VCC02	B107/F3
0VCCA	0APCX	04-072	232	P	VCC03	B107/F3
0VCCA	0APCX	04-072	256	P	VCC04	B107/F3
0VCCA	0APCX	04-072	300	P	VCC05	B107/F3
0VCCA	0APCX	04-072	324	P	VCC06	B107/F3
0VCCA	0APCX	04-072	332	P	VCC07	B107/F3
0VCCA	0APCX	04-072	355	P	VCC08	B107/F3
0VCCA	0MH0	04-080	200	P	VCC01	B108/E1
0VCCA	0MH0	04-080	208	P	VCC02	B108/E1
0VCCA	0MH0	04-080	210	I	BRDID0	B108/E1
0VCCA	0MH0	04-080	224	P	VCC03	B108/E1
0VCCA	0MH0	04-080	232	P	VCC04	B108/E1
0VCCA	0MH0	04-080	256	P	VCC05	B108/E1
0VCCA	0MH0	04-080	300	P	VCC06	B108/E1
0VCCA	0MH0	04-080	324	P	VCC07	B108/E1
0VCCA	0MH0	04-080	332	P	VCC08	B108/E1
0VCCA	0MH0	04-080	355	P	VCC09	B108/E1
0VCCA	0MH0	04-080	409	P	VCC	B108/E1
0VCCA	0MH1	04-088	200	P	VCC01	B109/E1
0VCCA	0MH1	04-088	208	P	VCC02	B109/E1
0VCCA	0MH1	04-088	224	P	VCC03	B109/E1
0VCCA	0MH1	04-088	232	P	VCC04	B109/E1
0VCCA	0MH1	04-088	256	P	VCC05	B109/E1
0VCCA	0MH1	04-088	300	P	VCC06	B109/E1
0VCCA	0MH1	04-088	310	I	BRDID1	B109/E1
0VCCA	0MH1	04-088	324	P	VCC07	B109/E1
0VCCA	0MH1	04-088	332	P	VCC08	B109/E1
0VCCA	0MH1	04-088	355	P	VCC09	B109/E1
0VCCA	0MH1	04-088	409	P	VCC	B109/E1
0VCCB	0PCD	04-014	022	I	SB+	B101/E2
0VCCB	0PCD	04-014	039	P	VCCB	B101/E2
0VCCB	0PCD	04-014	040	P	VCCB	B101/E2
0VCCB	0PCD	04-014	041	P	VCCB	B101/E2
0VCCB	0PCD	04-014	042	P	VCCB	B101/E2
0VCCB	0PCD	04-014	043	P	VCCB	B101/E2
0VCCB	0PCD	04-014	044	P	VCCB	B101/E2
0VCCB	0PCD	04-014	045	P	VCCB	B101/E2
0VCCB	0PCD	04-014	046	P	VCCB	B101/E2
0VCCB	0PCD	04-014	139	P	VCCB	B101/E2
0VCCB	0PCD	04-014	140	P	VCCB	B101/E2
0VCCB	0PCD	04-014	141	P	VCCB	B101/E2
0VCCB	0PCD	04-014	142	P	VCCB	B101/E2
0VCCB	0PCD	04-014	143	P	VCCB	B101/E2
0VCCB	0PCD	04-014	144	P	VCCB	B101/E2
0VCCB	0PCD	04-014	145	P	VCCB	B101/E2
0VCCB	0PCD	04-014	146	P	VCCB	B101/E2
0VCCB	0PCD	04-014	437	P	VCCB	B101/E2
0VCCB	0PCD	04-014	438	P	VCCB	B101/E2
0VCCB	0PCD	04-014	439	P	VCCB	B101/E2
0VCCB	0PCD	04-014	440	P	VCCB	B101/E2
0VCCB	0PCD	04-014	441	P	VCCB	B101/E2
0VCCB	0PCD	04-014	442	P	VCCB	B101/E2
0VCCB	0PCD	04-014	443	P	VCCB	B101/E2
0VCCB	0PCD	04-014	444	P	VCCB	B101/E2
0VCCB	0PCD	04-014	445	P	VCCB	B101/E2
0VCCB	0PCD	04-014	446	P	VCCB	B101/E2
0VCCB	0PCD	04-014	537	P	VCCB	B101/E2
0VCCB	0PCD	04-014	538	P	VCCB	B101/E2
0VCCB	0PCD	04-014	539	P	VCCB	B101/E2
0VCCB	0PCD	04-014	540	P	VCCB	B101/E2
0VCCB	0PCD	04-014	541	P	VCCB	B101/E2
0VCCB	0PCD	04-014	542	P	VCCB	B101/E2
0VCCB	0PCD	04-014	543	P	VCCB	B101/E2
0VCCB	0PCD	04-014	544	P	VCCB	B101/E2
0VCCB	0PCD	04-014	545	P	VCCB	B101/E2
0VCCB	0PCD	04-014	546	P	VCCB	B101/E2
0VCCB	0MH2	04-096	200	P	VCC01	B110/E1
0VCCB	0MH2	04-096	208	P	VCC02	B110/E1
0VCCB	0MH2	04-096	210	I	BRDID0	B110/E1
0VCCB	0MH2	04-096	224	P	VCC03	B110/E1
0VCCB	0MH2	04-096	232	P	VCC04	B110/E1
0VCCB	0MH2	04-096	256	P	VCC05	B110/E1
0VCCB	0MH2	04-096	300	P	VCC06	B110/E1
0VCCB	0MH2	04-096	310	I	BRDID1	B110/E1
0VCCB	0MH2	04-096	324	P	VCC07	B110/E1
0VCCB	0MH2	04-096	332	P	VCC08	B110/E1
0VCCB	0MH2	04-096	355	P	VCC09	B110/E1
0VCCB	0MH2	04-096	409	P	VCC	B110/E1
0VCCB	0APC	04-106	138	P	VPPP	B111/E0
0VCCB	0APC	04-106	142	P	VCCP	B111/E0
0VCCB	0APC	04-106	200	P	VCC01	B111/E0
0VCCB	0APC	04-106	201	P	VCC02	B111/E0
0VCCB	0APC	04-106	224	P	VCC03	B111/E0
0VCCB	0APC	04-106	232	P	VCC04	B111/E0
0VCCB	0APC	04-106	233	P	VCC05	B111/E0
0VCCB	0APC	04-106	256	P	VCC06	B111/E0
0VCCB	0APC	04-106	300	P	VCC07	B111/E0
0VCCB	0APC	04-106	301	P	VCC08	B111/E0
0VCCB	0APC	04-106	324	P	VCC09	B111/E0
0VCCB	0APC	04-106	332	P	VCC10	B111/E0
0VCCB	0APC	04-106	333	P	VCC11	B111/E0
0VCCB	0APC	04-106	355	P	VCC12	B111/E0
0VCCB	0PI2	04-114	000	P	VCC01	B112/H0
0VCCB	0PI2	04-114	001	P	VCC02	B112/H0

68 LEAD INDEX (CONTINUED)						
LDESIG	FDESIG	ELI EQL	TRMNO	FN	TRMMOD	SYMLOC XT
0VCCB	0PI2	04-114	004	P	VCC03	B112/H0
0VCCB	0PI2	04-114	005	P	VCC04	B112/H0
0VCCB	0PI2	04-114	010	P	VCC05	B112/H0
0VCCB	0PI2	04-114	032	P	VCC06	B112/H0
0VCCB	0PI2	04-114	100	P	VCC07	B112/H0
0VCCB	0PI2	04-114	101	P	VCC08	B112/H0
0VCCB	0PI2	04-114	132	P	VCC09	B112/H0
0VCCB	0PI2	04-114	412	P	VCC10	B112/H0
0VCCB	0PI2	04-114	444	P	VCC11	B112/H0
0VCCB	0CI0	04-122	000	P	+501	B113/E0
0VCCB	0CI0	04-122	032	P	+502	B113/E0
0VCCB	0CI0	04-122	100	P	+503	B113/E0
0VCCB	0CI0	04-122	132	P	+504	B113/E0
0VCCB	0CI1	04-130	000	P	+501	B114/E0
0VCCB	0CI1	04-130	032	P	+502	B114/E0
0VCCB	0CI1	04-130	100	P	+503	B114/E0
0VCCB	0CI1	04-130	132	P	+504	B114/E0
0VCCB	0CI2	04-138	000	P	+501	B115/E0
0VCCB	0CI2	04-138	032	P	+502	B115/E0
0VCCB	0CI2	04-138	100	P	+503	B115/E0
0VCCB	0CI2	04-138	132	P	+504	B115/E0
0VCCB	0CI3	04-146	000	P	+501	B116/E0
0VCCB	0CI3	04-146	032	P	+502	B116/E0
0VCCB	0CI3	04-146	100	P	+503	B116/E0
0VCCB	0CI3	04-146	132	P	+504	B116/E0
0WPERR	0C0RE	04-032	319	I	WPERR	B103/D1
0WPERR	0BSN	04-061	221	O	WPERR	B106/D0
0ZIN	04-011	04-011	004	I	0	B101/F4 *
0ZIN	0PCD	04-014	245	I	ZIN	B101/E2
0ZIN	0PCD	04-014	321	I	ZIN	B101/E2
16MK0NA1	DSC3-A1	04-166	423	O	16MCK0N	B118/E0 *
16MK0NA2	DSC3-A2	04-176	423	O	16MCK0N	B119/E0 *
16MK0PA1	DSC3-A1	04-166	424	O	16MCK0P	B118/E0 *
16MK0PA2	DSC3-A2	04-176	424	O	16MCK0P	B119/E0 *
16MK1NA1	DSC3-A1	04-166	420	O	16MCK1N	B118/E0 *
16MK1NA2	DSC3-A2	04-176	420	O	16MCK1N	B119/E0 *
16MK1PA1	DSC3-A1	04-166	421	O	16MCK1P	B118/E0 *
16MK1PA2	DSC3-A2	04-176	421	O	16MCK1P	B119/E0 *
16MKENA0	DSC3-A0	04-156	123	I	16MCKEIN	B117/E0 *
16MKENA1	DSC3-A0	04-156	423	O	16MCK0N	B117/E0
16MKENA1	DSC3-A1	04-166	123	I	16MCKEIN	B118/E0
16MKENA2	DSC3-A0	04-156	420	O	16MCK1N	B117/E0
16MKENA2	DSC3-A2	04-176	123	I	16MCKEIN	B119/E0
16MKEPA0	DSC3-A0	04-156	124	I	16MCKEIP	B117/E0 *
16MKEPA1	DSC3-A0	04-156	424	O	16MCK0P	B117/E0
16MKEPA1	DSC3-A1	04-166	124	I	16MCKEIP	B118/E0
16MKEPA2	DSC3-A0	04-156	421	O	16MCK1P	B117/E0
16MKEPA2	DSC3-A2	04-176	124	I	16MCKEIP	B119/E0
16MLPNA0	DSC3-A0	04-156	219	O	16MCK2N	B117/E0
16MLPNA0	DSC3-A0	04-156	221	I	16MCKIN	B117/E0
16MLPNA1	DSC3-A1	04-166	219	O	16MCK2N	B118/E0
16MLPNA1	DSC3-A1	04-166	221	I	16MCKIN	B118/E0
16MLPNA2	DSC3-A2	04-176	219	O	16MCK2N	B119/E0
16MLPNA2	DSC3-A2	04-176	221	I	16MCKIN	B119/E0
16MLPPA0	DSC3-A0	04-156	220	O	16MCK2P	B117/E0
16MLPPA0	DSC3-A0	04-156	222	I	16MCKIP	B117/E0
16MLPPA1	DSC3-A1	04-166	220	O	16MCK2P	B118/E0
16MLPPA1	DSC3-A1	04-166	222	I	16MCKIP	B118/E0
16MLPPA2	DSC3-A2	04-176	220	O	16MCK2P	B119/E0
16MLPPA2	DSC3-A2	04-176	222	I	16MCKIP	B119/E0
A04MC00N	DSC3-A0	04-156	448	I	4MC00N	B117/E0 *
A04MC00P	DSC3-A0	04-156	348	I	4MC00P	B117/E0 *
A04MC01N	DSC3-A0	04-156	248	I	4MC01N	B117/E0 *
A04MC01P	DSC3-A0	04-156	148	I	4MC01P	B117/E0 *
A04MC10N	DSC3-A0	04-156	443	I	4MC10N	B117/E0 *
A04MC10P	DSC3-A0	04-156	343	I	4MC10P	B117/E0 *

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LEAD INDEX (CONTINUED)							
LDESIG	FDESIG	ELI EQL	TRMNO	FN	TRMMOD	SYMLOC	XT
A04MC11N	DSC3-A0	04-156	243	I	4MC11N	B117/E0	*
A04MC11P	DSC3-A0	04-156	143	I	4MC11P	B117/E0	*
A04MC20N	DSC3-A0	04-156	439	I	4MC20N	B117/E0	*
A04MC20P	DSC3-A0	04-156	339	I	4MC20P	B117/E0	*
A04MC21N	DSC3-A0	04-156	239	I	4MC21N	B117/E0	*
A04MC21P	DSC3-A0	04-156	139	I	4MC21P	B117/E0	*
A04MC30N	DSC3-A0	04-156	435	I	4MC30N	B117/E0	*
A04MC30P	DSC3-A0	04-156	335	I	4MC30P	B117/E0	*
A04MC31N	DSC3-A0	04-156	235	I	4MC31N	B117/E0	*
A04MC31P	DSC3-A0	04-156	135	I	4MC31P	B117/E0	*
A08KS00N	DSC3-A0	04-156	447	I	8KS00N	B117/E0	*
A08KS00P	DSC3-A0	04-156	347	I	8KS00P	B117/E0	*
A08KS01N	DSC3-A0	04-156	247	I	8KS01N	B117/E0	*
A08KS01P	DSC3-A0	04-156	147	I	8KS01P	B117/E0	*
A08KS10N	DSC3-A0	04-156	442	I	8KS10N	B117/E0	*
A08KS10P	DSC3-A0	04-156	342	I	8KS10P	B117/E0	*
A08KS11N	DSC3-A0	04-156	242	I	8KS11N	B117/E0	*
A08KS11P	DSC3-A0	04-156	142	I	8KS11P	B117/E0	*
A08KS20N	DSC3-A0	04-156	438	I	8KS20N	B117/E0	*
A08KS20P	DSC3-A0	04-156	338	I	8KS20P	B117/E0	*
A08KS21N	DSC3-A0	04-156	238	I	8KS21N	B117/E0	*
A08KS21P	DSC3-A0	04-156	138	I	8KS21P	B117/E0	*
A08KS30N	DSC3-A0	04-156	434	I	8KS30N	B117/E0	*
A08KS30P	DSC3-A0	04-156	334	I	8KS30P	B117/E0	*
A08KS31N	DSC3-A0	04-156	234	I	8KS31N	B117/E0	*
A08KS31P	DSC3-A0	04-156	134	I	8KS31P	B117/E0	*
A0A16	DSC3-A0	04-156	411	0	A16	B117/E0	*
A0A17	DSC3-A0	04-156	111	0	A17	B117/E0	*
A0A18	DSC3-A0	04-156	410	0	A18	B117/E0	*
A0A19	DSC3-A0	04-156	110	0	A19	B117/E0	*
A0AD00	DSC3-A0	04-156	419	IO	AD00	B117/E0	*
A0AD01	DSC3-A0	04-156	119	IO	AD01	B117/E0	*
A0AD02	DSC3-A0	04-156	418	IO	AD02	B117/E0	*
A0AD03	DSC3-A0	04-156	118	IO	AD03	B117/E0	*
A0AD04	DSC3-A0	04-156	417	IO	AD04	B117/E0	*
A0AD05	DSC3-A0	04-156	117	IO	AD05	B117/E0	*
A0AD06	DSC3-A0	04-156	416	IO	AD06	B117/E0	*
A0AD07	DSC3-A0	04-156	116	IO	AD07	B117/E0	*

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A											A
B	1										
	LEAD INDEX										
	LDESIG	FDESIG	ELI	EQL	TRMNO	FN	TRMMOD	SYMLOC	XT		
	1+12IN	1DUS	13-022	335	P	+12IN		B202/F0			
	1+12IN	1DUS	13-022	336	P	+12IN		B202/F0			
	1+12VIO	1DUS	13-022	419	P	+12VOUT		B202/F0			
	1+12VIO	1CORE	13-032	218	P	+12VIN		B203/E1			
	1+5VIN	1DUS	13-022	420	P	+5VIN01		B202/F0			
	1+5VIN	1DUS	13-022	421	P	+5VIN02		B202/F0			
	1+5VIN	1DUS	13-022	438	P	+5VIN03		B202/F0			
1+5VIN	1DUS	13-022	456	P	+5VIN04		B202/F0				
1+5VIN	1DUS	13-022	520	P	+5VIN05		B202/F0				
1+5VIN	1DUS	13-022	521	P	+5VIN06		B202/F0				
1+5VIN	1DUS	13-022	538	P	+5VIN07		B202/F0				
1+5VIN	1DUS	13-022	556	P	+5VIN08		B202/F0				
C	1										
	LEAD INDEX (CONTINUED)										
	LDESIG	FDESIG	ELI	EQL	TRMNO	FN	TRMMOD	SYMLOC	XT		
	1-CURPRB	1MH2		13-096	112	0	-CURPR	B210/E1			
	1-CURPRB	1APC		13-106	211	IO	-CURPR	B211/F0			
	1-CURPRB	1PI2		13-114	012	IO	-CURPR	B212/H0			
	1-CURPRB	1CI0		13-122	012	IO	-CURPR	B213/E0			
	1-CURPRB	1CI1		13-130	012	IO	-CURPR	B214/E0			
	1-CURPRB	1CI2		13-138	012	IO	-CURPR	B215/E0			
	1-CURPRB	1CI3		13-146	012	IO	-CURPR	B216/E0			
D	1										
	LEAD INDEX (CONTINUED)										
	LDESIG	FDESIG	ELI	EQL	TRMNO	FN	TRMMOD	SYMLOC	XT		
	10ACTIVE	1DUS		13-022	353	I	0ACTV	B202/F0			
	10ACTIVE	13-031		13-031	053	IO		B202/C3	*		
	10ALWIO	1DUS		13-022	315	I	0ALWIO	B202/F0			
	10ALWIO	13-031		13-031	015	IO		B202/C3	*		
	10C00N	1CI0		13-122	054	0	C0N	B213/E0	*		
	10C00P	1CI0		13-122	154	0	C0P	B213/E0	*		
	10C01N	1CI0		13-122	048	0	C1N	B213/E0	*		
E	1										
	LEAD INDEX (CONTINUED)										
	LDESIG	FDESIG	ELI	EQL	TRMNO	FN	TRMMOD	SYMLOC	XT		
	10C01P	1CI0		13-122	148	0	C1P	B213/E0	*		
	10C02N	1CI0		13-122	041	0	C2N	B213/E0	*		
	10C02P	1CI0		13-122	141	0	C2P	B213/E0	*		
	10C03N	1CI0		13-122	035	0	C3N	B213/E0	*		
	10C03P	1CI0		13-122	135	0	C3P	B213/E0	*		
	10C04N	1CI0		13-122	022	0	C4N	B213/E0	*		
	10C04P	1CI0		13-122	122	0	C4P	B213/E0	*		
F	1										
	LEAD INDEX (CONTINUED)										
	LDESIG	FDESIG	ELI	EQL	TRMNO	FN	TRMMOD	SYMLOC	XT		
	10C05N	1CI0		13-122	016	0	C5N	B213/E0	*		
	10C05P	1CI0		13-122	116	0	C5P	B213/E0	*		
	10C06N	1CI0		13-122	009	0	C6N	B213/E0	*		
	10C06P	1CI0		13-122	109	0	C6P	B213/E0	*		
	10C07N	1CI0		13-122	003	0	C7N	B213/E0	*		
	10C07P	1CI0		13-122	103	0	C7P	B213/E0	*		
	10C08N	1CI0		13-122	254	0	C8N	B213/E0	*		
G	1										
	LEAD INDEX (CONTINUED)										
	LDESIG	FDESIG	ELI	EQL	TRMNO	FN	TRMMOD	SYMLOC	XT		
	10C08P	1CI0		13-122	354	0	C8P	B213/E0	*		
	10C09N	1CI0		13-122	248	0	C9N	B213/E0	*		
	10C09P	1CI0		13-122	348	0	C9P	B213/E0	*		
	10C10N	1CI0		13-122	241	0	C10N	B213/E0	*		
	10C10P	1CI0		13-122	341	0	C10P	B213/E0	*		
	10C11N	1CI0		13-122	235	I	C11N	B213/E0	*		
	10C11P	1CI0		13-122	335	I	C11P	B213/E0	*		
H	1										
	LEAD INDEX (CONTINUED)										
	LDESIG	FDESIG	ELI	EQL	TRMNO	FN	TRMMOD	SYMLOC	XT		
	10C12N	1CI0		13-122	222	I	C12N	B213/E0	*		
	10C12P	1CI0		13-122	322	I	C12P	B213/E0	*		
	10C13N	1CI0		13-122	216	I	C13N	B213/E0	*		
	10C13P	1CI0		13-122	316	I	C13P	B213/E0	*		
	10C14N	1CI0		13-122	209	I	C14N	B213/E0	*		
	10C14P	1CI0		13-122	309	I	C14P	B213/E0	*		
	10C15N	1CI0		13-122	203	I	C15N	B213/E0	*		
	1										
	LEAD INDEX (CONTINUED)										
	LDESIG	FDESIG	ELI	EQL	TRMNO	FN	TRMMOD	SYMLOC	XT		
	10C15P	1CI0		13-122	303	I	C15P	B213/E0	*		
	10C16N	1CI0		13-122	454	I	C16N	B213/E0	*		
	10C16P	1CI0		13-122	554	I	C16P	B213/E0	*		
	10C17N	1CI0		13-122	448	I	C17N	B213/E0	*		
	10C17P	1CI0		13-122	548	I	C17P	B213/E0	*		
	10C18N	1CI0		13-122	441	I	C18N	B213/E0	*		
	10C18P	1CI0		13-122	541	I	C18P	B213/E0	*		
	1										
	LEAD INDEX (CONTINUED)										
	LDESIG	FDESIG	ELI	EQL	TRMNO	FN	TRMMOD	SYMLOC	XT		
	10C19N	1CI0		13-122	435	I	C19N	B213/E0	*		
	10C19P	1CI0		13-122	535	I	C19P	B213/E0	*		
	10C20N	1CI0		13-122	422	I	C20N	B213/E0	*		
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A	19										20										21												A																																																																				
	LEAD INDEX (CONTINUED)										LEAD INDEX (CONTINUED)										LEAD INDEX (CONTINUED)																																																																																
	LDESIG	FDESIG	ELI	EQL	TRMNO	FN	TRMMOD	SYMLOC	XT	LDESIG	FDESIG	ELI	EQL	TRMNO	FN	TRMMOD	SYMLOC	XT	LDESIG	FDESIG	ELI	EQL	TRMNO	FN	TRMMOD	SYMLOC	XT	LDESIG	FDESIG	ELI	EQL																																																																						
	11TB23	1DUS		13-022	041	IO	1TB23	B202/F0	*	11TSTIN	1DUS		13-022	102	O	1TSTIN	B202/F0	*	11UAD27	13-095		13-095	046	IO		B209/H3	*	11UAD27	13-095		13-095																																																																						
	11TB23	1CORE		13-032	041	IO	TB23	B203/E1		11TSTIN	1CORE		13-032	102	I	TSTIN	B203/E1		11UAD27	13-095		13-095	046	IO		B209/H3	*	11UAD27	13-095		13-095																																																																						
	11TB24	1DUS		13-022	047	IO	1TB24	B202/F0	*	11TSTMS	1DUS		13-022	108	O	1TSTMS	B202/F0	*	11UAD28	1MH1		13-088	147	IO	UAD28	B209/E1	*	11UAD28	13-095		13-095																																																																						
	11TB24	1CORE		13-032	047	IO	TB24	B203/E1		11TSTMS	1CORE		13-032	108	I	TSTMS	B203/E1		11UAD28	13-095		13-095	047	IO		B209/H3	*	11UAD28	13-095		13-095																																																																						
	11TB25	1DUS		13-022	048	IO	1TB25	B202/F0	*	11TWTRQ	1DUS		13-022	117	I	1TWTRQ	B202/F0	*	11UAD29	1MH1		13-088	148	IO	UAD29	B209/E1	*	11UAD29	13-095		13-095																																																																						
	11TB25	1CORE		13-032	048	IO	TB25	B203/E1		11TWTRQ	1CORE		13-032	117	IO	TWTRQ	B203/E1		11UAD29	13-095		13-095	048	IO		B209/H3	*	11UAD29	13-095		13-095																																																																						
	B	11TB26	1DUS		13-022	049	IO	1TB26	B202/F0	*	11TXN	1MH1		13-088	109	O	CTX0A	B209/E1	*	11UAD30	1MH1		13-088	149	IO	UAD30	B209/E1	*	11UAD30	13-095		13-095																																																																					
11TB26		1CORE		13-032	049	IO	TB26	B203/E1		11TXN	1MH1		13-088	109	O	CTX0A	B209/E1	*	11UAD30	13-095		13-095	049	IO		B209/H3	*	11UAD30	13-095		13-095																																																																						
11TB27		1DUS		13-022	050	IO	1TB27	B202/F0	*	11TXP	1MH1		13-088	009	O	CTX0B	B209/E1	*	11UAD31	1MH1		13-088	150	IO	UAD31	B209/E1	*	11UAD31	13-095		13-095																																																																						
11TB27		1CORE		13-032	050	IO	TB27	B203/E1		11TXP	1MH1		13-088	009	O	CTX0B	B209/E1	*	11UAD31	13-095		13-095	050	IO		B209/H4	*	11UAD31	13-095		13-095																																																																						
11TB28		1DUS		13-022	051	IO	1TB28	B202/F0	*	11UAD00	1MH1		13-088	015	IO	UAD00	B209/E1	*	11UAD31	13-095		13-095	050	IO		B209/H4	*	11UAD31	13-095		13-095																																																																						
11TB28		1CORE		13-032	051	IO	TB28	B203/E1		11UAD00	13-094		13-094	015	IO	UAD00	B209/H1	*	11UAD31	13-095		13-095	050	IO		B209/H4	*	11UAD31	13-095		13-095																																																																						
11TB29		1DUS		13-022	052	IO	1TB29	B202/F0	*	11UAD01	1MH1		13-088	016	IO	UAD01	B209/E1	*	11UAD31	13-095		13-095	050	IO		B209/H4	*	11UAD31	13-095		13-095																																																																						
11TB29		1CORE		13-032	052	IO	TB29	B203/E1		11UAD01	13-094		13-094	016	IO	UAD01	B209/H1	*	11UAD31	13-095		13-095	050	IO		B209/H4	*	11UAD31	13-095		13-095																																																																						
11TB30		1DUS		13-022	053	IO	1TB30	B202/F0	*	11UAD02	1MH1		13-088	017	IO	UAD02	B209/E1	*	11UAD31	13-095		13-095	050	IO		B209/H4	*	11UAD31	13-095		13-095																																																																						
11TB30		1CORE		13-032	053	IO	TB30	B203/E1		11UAD02	13-094		13-094	017	IO	UAD02	B209/H1	*	11UAD31	13-095		13-095	050	IO		B209/H4	*	11UAD31	13-095		13-095																																																																						
C	11TB31	1DUS		13-022	054	IO	1TB31	B202/F0	*	11UAD03	1MH1		13-088	018	IO	UAD03	B209/E1	*	11UAD31	13-095		13-095	050	IO		B209/H4	*	11UAD31	13-095		13-095																																																																						
	11TB31	1CORE		13-032	054	IO	TB31	B203/E1		11UAD03	13-094		13-094	018	IO	UAD03	B209/H1	*	11UAD31	13-095		13-095	050	IO		B209/H4	*	11UAD31	13-095		13-095																																																																						
	11TBPH	1DUS		13-022	055	IO	1TBPH	B202/F0	*	11UAD04	1MH1		13-088	019	IO	UAD04	B209/E1	*	11UAD31	13-095		13-095	050	IO		B209/H4	*	11UAD31	13-095		13-095																																																																						
	11TBPH	1CORE		13-032	055	IO	TBPH	B203/E1		11UAD04	13-094		13-094	019	IO	UAD04	B209/H1	*	11UAD31	13-095		13-095	050	IO		B209/H4	*	11UAD31	13-095		13-095																																																																						
	11TBPL	1DUS		13-022	010	IO	1TBPL	B202/F0	*	11UAD05	1MH1		13-088	020	IO	UAD05	B209/E1	*	11UAD31	13-095		13-095	050	IO		B209/H4	*	11UAD31	13-095		13-095																																																																						
	11TBPL	1CORE		13-032	010	IO	TBPL	B203/E1		11UAD05	13-094		13-094	020	IO	UAD05	B209/H2	*	11UAD31	13-095		13-095	050	IO		B209/H4	*	11UAD31	13-095		13-095																																																																						
	11TBPMH	1DUS		13-022	042	IO	1TBPMH	B202/F0	*	11UAD06	1MH1		13-088	021	IO	UAD06	B209/E1	*	11UAD31	13-095		13-095	050	IO		B209/H4	*	11UAD31	13-095		13-095																																																																						
	11TBPMH	1CORE		13-032	042	IO	TBPMH	B203/E1		11UAD06	13-094		13-094	021	IO	UAD06	B209/H2	*	11UAD31	13-095		13-095	050	IO		B209/H4	*	11UAD31	13-095		13-095																																																																						
	11TBPML	1DUS		13-022	023	IO	1TBPML	B202/F0	*	11UAD07	1MH1		13-088	022	IO	UAD07	B209/E1	*	11UAD31	13-095		13-095	050	IO		B209/H4	*	11UAD31	13-095		13-095																																																																						
	11TBPML	1CORE		13-032	023	IO	TBPML	B203/E1		11UAD07	13-094		13-094	022	IO	UAD07	B209/H2	*	11UAD31	13-095		13-095	050	IO		B209/H4	*	11UAD31	13-095		13-095																																																																						
D	11TBRQ	1DUS		13-022	114	O	1TBRQ	B202/F0	*	11UAD08	1MH1		13-088	115	IO	UAD08	B209/E1	*	11UAD31	13-095		13-095	050	IO		B209/H4	*	11UAD31	13-095		13-095																																																																						
	11TBRQ	1CORE		13-032	217	I	TBRQ	B203/E1		11UAD08	13-095		13-095	015	IO	UAD08	B209/H2	*	11UAD31	13-095		13-095	050	IO		B209/H4	*	11UAD31	13-095		13-095																																																																						
	11TDGN	1DUS		13-022	109	O	1TDGN	B202/F0	*	11UAD09	1MH1		13-088	116	IO	UAD09	B209/E1	*	11UAD31	13-095		13-095	050	IO		B209/H4	*	11UAD31	13-095		13-095																																																																						
	11TDGN	1CORE		13-032	109	I	TDGN	B203/E1		11UAD09	13-095		13-095	016	IO	UAD09	B209/H2	*	11UAD31	13-095		13-095	050	IO		B209/H4	*	11UAD31	13-095		13-095																																																																						
	11TDS	1DUS		13-022	101	I	1TDS	B202/F0	*	11UAD10	1MH1		13-088	117	IO	UAD10	B209/E1	*	11UAD31	13-095		13-095	050	IO		B209/H4	*	11UAD31	13-095		13-095																																																																						
	11TDS	1CORE		13-032	101	IO	TDS	B203/E1		11UAD10	13-095		13-095	017	IO	UAD10	B209/H2	*	11UAD31	13-095		13-095	050	IO		B209/H4	*	11UAD31	13-095		13-095																																																																						
	11TDUS	1DUS		13-022	103	O	1TDUS	B202/F0	*	11UAD11	1MH1		13-088	118	IO	UAD11	B209/E1	*	11UAD31	13-095		13-095	050	IO		B209/H4	*	11UAD31	13-095		13-095																																																																						
	11TDUS	1CORE		13-032	103	I	TDUS	B203/E1		11UAD11	13-095		13-095	018	IO	UAD11	B209/H2	*	11UAD31	13-095		13-095	050	IO		B209/H4	*	11UAD31	13-095		13-095																																																																						
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22	LEAD INDEX (CONTINUED)							
LDESIG	FDESIG	ELI	EQL	TRMNO	FN	TRMMOD	SYMLOC	XT
12C10N	1CI2		13-138	241	0	C10N	B215/E0	*
12C10P	1CI2		13-138	341	0	C10P	B215/E0	*
12C11N	1CI2		13-138	235	I	C11N	B215/E0	*
12C11P	1CI2		13-138	335	I	C11P	B215/E0	*
12C12N	1CI2		13-138	222	I	C12N	B215/E0	*
12C12P	1CI2		13-138	322	I	C12P	B215/E0	*
12C13N	1CI2		13-138	216	I	C13N	B215/E0	*
12C13P	1CI2		13-138	316	I	C13P	B215/E0	*
12C14N	1CI2		13-138	209	I	C14N	B215/E0	*
12C14P	1CI2		13-138	309	I	C14P	B215/E0	*
12C15N	1CI2		13-138	203	I	C15N	B215/E0	*
12C15P	1CI2		13-138	303	I	C15P	B215/E0	*
12C16N	1CI2		13-138	454	I	C16N	B215/E0	*
12C16P	1CI2		13-138	554	I	C16P	B215/E0	*
12C17N	1CI2		13-138	448	I	C17N	B215/E0	*
12C17P	1CI2		13-138	548	I	C17P	B215/E0	*
12C18N	1CI2		13-138	441	I	C18N	B215/E0	*
12C18P	1CI2		13-138	541	I	C18P	B215/E0	*
12C19N	1CI2		13-138	435	I	C19N	B215/E0	*
12C19P	1CI2		13-138	535	I	C19P	B215/E0	*
12C20N	1CI2		13-138	422	I	C20N	B215/E0	*
12C20P	1CI2		13-138	522	I	C20P	B215/E0	*
12C21N	1CI2		13-138	416	I	C21N	B215/E0	*
12C21P	1CI2		13-138	516	I	C21P	B215/E0	*
12C22N	1CI2		13-138	409	I	C22N	B215/E0	*
12C22P	1CI2		13-138	509	I	C22P	B215/E0	*
12COLN	1MH2		13-096	110	0	CCLK0A	B210/E1	*
12COLP	1MH2		13-096	010	0	CCLK0B	B210/E1	*
12EA0	1MH2		13-096	004	0	UNSED004	B210/E1	*
12EA1	1MH2		13-096	005	0	CCLK1B	B210/E1	*
12EA2	1MH2		13-096	006	0	CRX1B	B210/E1	*
12EA3	1MH2		13-096	007	0	CTX1B	B210/E1	*
12EA4	1MH2		13-096	104	I	UNSED104	B210/E1	*
12EA5	1MH2		13-096	105	0	CCLK1A	B210/E1	*
12EA6	1MH2		13-096	106	0	CRX1A	B210/E1	*
12EA7	1MH2		13-096	107	0	CTX1A	B210/E1	*
12FLRST	1MH2		13-096	023	I	FLRST	B210/E1	
12FLRST	13-103		13-103	023	I0		B210/B2	*
12FMACK	1MH2		13-096	033	I	FMACK	B210/E1	
12FMACK	13-103		13-103	034	I0		B210/B2	*
12FMALE	1MH2		13-096	137	I	FMALE	B210/E1	
12FMALE	13-103		13-103	036	I0		B210/B3	*
12FMDLE	1MH2		13-096	037	I	FMDLE	B210/E1	

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28	LEAD INDEX (CONTINUED)						
LDESIG	FDESIG	ELI EQL	TRMNO	FN TRMMOD	SYMLOC	XT	
12UAD20	13-102	13-102	047	I O	B210/H3	*	
12UAD21 12UAD21	1MH2 13-102	13-096 13-102	048 048	I O UAD21 I O	B210/E1 B210/H3	*	
12UAD22 12UAD22	1MH2 13-102	13-096 13-102	049 049	I O UAD22 I O	B210/E1 B210/H3	*	
12UAD23 12UAD23	1MH2 13-102	13-096 13-102	050 050	I O UAD23 I O	B210/E1 B210/H3	*	
12UAD24 12UAD24	1MH2 13-103	13-096 13-103	140 040	I O UAD24 I O	B210/E1 B210/H3	*	
12UAD25 12UAD25	1MH2 13-103	13-096 13-103	141 041	I O UAD25 I O	B210/E1 B210/H3	*	
12UAD26 12UAD26	1MH2 13-103	13-096 13-103	142 042	I O UAD26 I O	B210/E1 B210/H3	*	
12UAD27 12UAD27	1MH2 13-103	13-096 13-103	146 046	I O UAD27 I O	B210/E1 B210/H3	*	
12UAD28 12UAD28	1MH2 13-103	13-096 13-103	147 047	I O UAD28 I O	B210/E1 B210/H3	*	
12UAD29 12UAD29	1MH2 13-103	13-096 13-103	148 048	I O UAD29 I O	B210/E1 B210/H3	*	
12UAD30 12UAD30	1MH2 13-103	13-096 13-103	149 049	I O UAD30 I O	B210/E1 B210/H3	*	
12UAD31 12UAD31	1MH2 13-103	13-096 13-103	150 050	I O UAD31 I O	B210/E1 B210/H3	*	
12UMPH 12UMPH	1MH2 13-102	13-096 13-102	039 039	I O UPMH I O	B210/E1 B210/F1	*	
12UPH 12UPH	1MH2 13-103	13-096 13-103	139 039	I O UPH I O	B210/E1 B210/F2	*	
12UPL 12UPL	1MH2 13-102	13-096 13-102	014 014	I O UPL I O	B210/E1 B210/F1	*	
12UPML 12UPML	1MH2 13-103	13-096 13-103	114 014	I O UPML I O	B210/E1 B210/F2	*	
12URW0 12URW0	1MH2 13-102	13-096 13-102	038 038	I O URW0 I O	B210/E1 B210/F1	*	
12USIZ0 12USIZ0	1MH2 13-102	13-096 13-102	035 035	I O USIZ0 I O	B210/E1 B210/F1	*	
12USIZ1 12USIZ1	1MH2 13-103	13-096 13-103	135 035	I O USIZ1 I O	B210/E1 B210/F2	*	
133FAIL0 133FAIL0 133FAIL0 133FAIL0 133FAIL0 133FAIL0 133FAIL0 133FAIL0 133FAIL0	1PCD 1CORE 1MEM0 1MEM1 1MH0 1MH1 1MH2 1APC	13-014 13-032 13-042 13-052 13-080 13-088 13-096 13-106	038 313 313 313 206 206 206 206 311	I O O O O O O O O O	33FAIL0 MDIS 33FAIL 33FAIL 33FAIL 33FAIL 33FAIL 33FAIL 33FAIL	B201/E1 B203/E1 B204/E2 B205/E2 B208/E1 B209/E1 B210/E1 B211/F0	
13C00N	1CI3	13-146	054	O C0N	B216/E0	*	
13C00P	1CI3	13-146	154	O C0P	B216/E0	*	
13C01N	1CI3	13-146	048	O C1N	B216/E0	*	
13C01P	1CI3	13-146	148	O C1P	B216/E0	*	
13C02N	1CI3	13-146	041	O C2N	B216/E0	*	
13C02P	1CI3	13-146	141	O C2P	B216/E0	*	
13C03N	1CI3	13-146	035	O C3N	B216/E0	*	
13C03P	1CI3	13-146	135	O C3P	B216/E0	*	
13C04N	1CI3	13-146	022	O C4N	B216/E0	*	
13C04P	1CI3	13-146	122	O C4P	B216/E0	*	
13C05N	1CI3	13-146	016	O C5N	B216/E0	*	
13C05P	1CI3	13-146	116	O C5P	B216/E0	*	
13C06N	1CI3	13-146	009	O C6N	B216/E0	*	
13C06P	1CI3	13-146	109	O C6P	B216/E0	*	
13C07N	1CI3	13-146	003	O C7N	B216/E0	*	

29	LEAD INDEX (CONTINUED)						
LDESIG	FDESIG	ELI EQL	TRMNO	FN TRMMOD	SYMLOC	XT	
13C07P	1CI3	13-146	103	O C7P	B216/E0	*	
13C08N	1CI3	13-146	254	O C8N	B216/E0	*	
13C08P	1CI3	13-146	354	O C8P	B216/E0	*	
13C09N	1CI3	13-146	248	O C9N	B216/E0	*	
13C09P	1CI3	13-146	348	O C9P	B216/E0	*	
13C10N	1CI3	13-146	241	O C10N	B216/E0	*	
13C10P	1CI3	13-146	341	O C10P	B216/E0	*	
13C11N	1CI3	13-146	235	I C11N	B216/E0	*	
13C11P	1CI3	13-146	335	I C11P	B216/E0	*	
13C12N	1CI3	13-146	222	I C12N	B216/E0	*	
13C12P	1CI3	13-146	322	I C12P	B216/E0	*	
13C13N	1CI3	13-146	216	I C13N	B216/E0	*	
13C13P	1CI3	13-146	316	I C13P	B216/E0	*	
13C14N	1CI3	13-146	209	I C14N	B216/E0	*	
13C14P	1CI3	13-146	309	I C14P	B216/E0	*	
13C15N	1CI3	13-146	203	I C15N	B216/E0	*	
13C15P	1CI3	13-146	303	I C15P	B216/E0	*	
13C16N	1CI3	13-146	454	I C16N	B216/E0	*	
13C16P	1CI3	13-146	554	I C16P	B216/E0	*	
13C17N	1CI3	13-146	448	I C17N	B216/E0	*	
13C17P	1CI3	13-146	548	I C17P	B216/E0	*	
13C18N	1CI3	13-146	441	I C18N	B216/E0	*	
13C18P	1CI3	13-146	541	I C18P	B216/E0	*	
13C19N	1CI3	13-146	435	I C19N	B216/E0	*	
13C19P	1CI3	13-146	535	I C19P	B216/E0	*	
13C20N	1CI3	13-146	422	I C20N	B216/E0	*	
13C20P	1CI3	13-146	522	I C20P	B216/E0	*	
13C21N	1CI3	13-146	416	I C21N	B216/E0	*	
13C21P	1CI3	13-146	516	I C21P	B216/E0	*	
13C22N	1CI3	13-146	409	I C22N	B216/E0	*	
13C22P	1CI3	13-146	509	I C22P	B216/E0	*	
13ID00N	1CI3	13-146	056	O ID0N	B216/E0	*	
13ID00P	1CI3	13-146	156	O ID0P	B216/E0	*	
13ID01N	1CI3	13-146	050	O ID1N	B216/E0	*	
13ID01P	1CI3	13-146	150	O ID1P	B216/E0	*	
13ID02N	1CI3	13-146	043	O ID2N	B216/E0	*	
13ID02P	1CI3	13-146	143	O ID2P	B216/E0	*	
13ID03N	1CI3	13-146	037	O ID3N	B216/E0	*	
13ID03P	1CI3	13-146	137	O ID3P	B216/E0	*	
13ID04N	1CI3	13-146	024	O ID4N	B216/E0	*	
13ID04P	1CI3	13-146	124	O ID4P	B216/E0	*	
13ID05N	1CI3	13-146	018	O ID5N	B216/E0	*	
13ID05P	1CI3	13-146	118	O ID5P	B216/E0	*	
13ID06N	1CI3	13-146	011	O ID6N	B216/E0	*	
13ID06P	1CI3	13-146	111	O ID6P	B216/E0	*	
13ID07N	1CI3	13-146	005	O ID7N	B216/E0	*	
13ID07P	1CI3	13-146	105	O ID7P	B216/E0	*	
13ID08N	1CI3	13-146	256	O ID8N	B216/E0	*	

30	LEAD INDEX (CONTINUED)						
LDESIG	FDESIG	ELI EQL	TRMNO	FN TRMMOD	SYMLOC	XT	
13ID08P	1CI3	13-146	356	O ID8P	B216/E0	*	
13ID09N	1CI3	13-146	250	O ID9N	B216/E0	*	
13ID09P	1CI3	13-146	350	O ID9P	B216/E0	*	
13ID10N	1CI3	13-146	243	O ID10N	B216/E0	*	
13ID10P	1CI3	13-146	343	O ID10P	B216/E0	*	
13ID11N	1CI3	13-146	237	I ID11N	B216/E0	*	
13ID11P	1CI3	13-146	337	I ID11P	B216/E0	*	
13ID12N	1CI3	13-146	224	I ID12N	B216/E0	*	
13ID12P	1CI3	13-146	324	I ID12P	B216/E0	*	
13ID13N	1CI3	13-146	218	I ID13N	B216/E0	*	
13ID13P	1CI3	13-146	318	I ID13P	B216/E0	*	
13ID14N	1CI3	13-146	211	I ID14N	B216/E0	*	
13ID14P	1CI3	13-146	311	I ID14P	B216/E0	*	
13ID15N	1CI3	13-146	205	I ID15N	B216/E0	*	
13ID15P	1CI3	13-146	305	I ID15P	B216/E0	*	
13ID16N	1CI3	13-146	456	I ID16N	B216/E0	*	
13ID16P	1CI3	13-146	556	I ID16P	B216/E0	*	
13ID17N	1CI3	13-146	450	I ID17N	B216/E0	*	
13ID17P	1CI3	13-146	550	I ID17P	B216/E0	*	
13ID18N	1CI3	13-146	443	I ID18N	B216/E0	*	
13ID18P	1CI3	13-146	543	I ID18P	B216/E0	*	
13ID19N	1CI3	13-146	437	I ID19N	B216/E0	*	
13ID19P	1CI3	13-146	537	I ID19P	B216/E0	*	
13ID20N	1CI3	13-146	424	I ID20N	B216/E0	*	
13ID20P	1CI3	13-146	524	I ID20P	B216/E0	*	
13ID21N	1CI3	13-146	418	I ID21N	B216/E0	*	
13ID21P	1CI3	13-146	518	I ID21P	B216/E0	*	
13ID22N	1CI3	13-146	411	I ID22N	B216/E0	*	
13ID22P	1CI3	13-146	511	I ID22P	B216/E0	*	
13INT00P	1CI3	13-146	152	O NINT0P	B216/E0	*	
13INT01P	1CI3	13-146	146	O NINT1P	B216/E0	*	
13INT02P	1CI3	13-146	139	O NINT2P	B216/E0	*	
13INT03P	1CI3	13-146	133	O NINT3P	B216/E0	*	
13INT04P	1CI3	13-146	120	O NINT4P	B216/E0	*	
13INT05P	1CI3	13-146	114	O NINT5P	B216/E0	*	
13INT06P	1CI3	13-146	107	O NINT6P	B216/E0	*	
13INT07P	1CI3	13-146	101	O NINT7P	B216/E0	*	
13INT08P	1CI3	13-146	352	O NINT8P	B216/E0	*	

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SWITCH MODULE PROCESSOR
MODEL 5 (SMPU5)

DWG SIZE
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ISSUE
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Lucent Technologies

SD-5D545-01

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37	LEAD INDEX (CONTINUED)							
LDESIG	FDESIG	ELI	EQL	TRMNO	FN	TRMMOD	SYMLOC	XT
1FMSTP1	13-059		13-059	001		IO	B203/B2	*
1FMSTP2	1CORE		13-032	147	I	FMSTP2	B203/E1	
1FMSTP2	13-059		13-059	004	IO		B203/B2	*
1FMUGNT	13-060		13-060	018	IO		B206/B3	*
1FMUGNT	1BSN		13-061	335	I	FMUGNT	B206/D0	
1FMUPD	13-059		13-059	016		IO	B206/B4	*
1FMUPD	1BSN		13-061	346	I	FMUPD	B206/D0	
1FMUPRQ	13-060		13-060	016	IO		B206/B3	*
1FMUPRQ	1BSN		13-061	336	I	FMUPRQ	B206/D0	
1FMWSC	1CORE		13-032	352	I	WSC_MC	B203/E1	
1FMWSC	13-060		13-060	010	IO		B203/B6	*
1FMWXLE	13-060		13-060	014	IO		B206/B4	*
1FMWXLE	1BSN		13-061	343	I	FMWXLE	B206/D0	
1FMWZOE	13-059		13-059	041		IO	B206/B4	*
1FMWZOE	1BSN		13-061	345	I	FMWZOE	B206/D0	
1FMXSC	1CORE		13-032	350	I	XSC_MC	B203/E1	
1FMXSC	13-060		13-060	008	IO		B203/B6	*
1FMYSC	1CORE		13-032	351	I	YSC_MC	B203/E1	
1FMYSC	13-060		13-060	009	IO		B203/B6	*
1FMZSC	1CORE		13-032	349	I	ZSC_MC	B203/E1	
1FMZSC	13-060		13-060	007	IO		B203/B6	*
1FSUMIS	1CORE		13-032	311	0	FSUMIS	B203/E1	
1FSUMIS	1APCX		13-072	213	IO	FSUMIS	B207/F3	
1FSUMIS	1APC		13-106	413	I	FSUMIS	B211/F0	
1GLBGRT	1CORE		13-032	513	I	GLBGRT	B203/E1	
1GLBGRT	1BSN		13-061	113	IO	GLBGRT	B206/D0	
1GLBRQ	1CORE		13-032	545	0	GLBRQ	B203/E1	
1GLBRQ	1BSN		13-061	145	IO	GLBRQ	B206/D0	
1GRD	10-032		10-032	000	G		B220/B1	*
1GRD	1GRD2		10-032-000	1	G	GRD1	B220/B2	
1GRD	1GRD2		10-032-000	2	G	GRD2	B220/B2	
1GRD	1GRD2		10-032-000	3	G	GRD3	B220/B2	
1GRD	1GRD2		10-032-000	4	G	GRD4	B220/B2	
1GRD	10-058		10-058	000	G		B220/B1	*
1GRD	1GRD3		10-058-000	1	G	GRD1	B220/B2	
1GRD	1GRD3		10-058-000	2	G	GRD2	B220/B2	
1GRD	1GRD3		10-058-000	3	G	GRD3	B220/B2	
1GRD	1GRD3		10-058-000	4	G	GRD4	B220/B2	
1GRD	10-078		10-078	000	G		B220/C1	*
1GRD	1GRD4		10-078-000	1	G	GRD1	B220/C2	
1GRD	1GRD4		10-078-000	2	G	GRD2	B220/C2	
1GRD	1GRD4		10-078-000	3	G	GRD3	B220/C2	
1GRD	1GRD4		10-078-000	4	G	GRD4	B220/C2	
1GRD	10-112		10-112	000	G		B220/D1	*
1GRD	1GRD5		10-112-000	1	G	GRD1	B220/D2	
1GRD	1GRD5		10-112-000	2	G	GRD2	B220/D2	
1GRD	1GRD5		10-112-000	3	G	GRD3	B220/D2	
1GRD	1GRD5		10-112-000	4	G	GRD4	B220/D2	
1GRD	10-130		10-130	000	G		B220/D1	*
1GRD	1GRD6		10-130-000	1	G	GRD1	B220/D2	
1GRD	1GRD6		10-130-000	2	G	GRD2	B220/D2	
1GRD	1GRD6		10-130-000	3	G	GRD3	B220/D2	
1GRD	1GRD6		10-130-000	4	G	GRD4	B220/D2	
1GRD	10-154		10-154	000	G		B220/D1	*
1GRD	1GRD7		10-154-000	1	G	GRD1	B220/D2	
1GRD	1GRD7		10-154-000	2	G	GRD2	B220/D2	
1GRD	1GRD7		10-154-000	3	G	GRD3	B220/D2	
1GRD	1GRD7		10-154-000	4	G	GRD4	B220/D2	
1GRD	10-171		10-171	000	G		B220/E1	*
1GRD	1GRD8		10-171-000	1	G	GRD1	B220/E2	
1GRD	1GRD8		10-171-000	2	G	GRD2	B220/E2	
1GRD	1GRD8		10-171-000	3	G	GRD3	B220/E2	
1GRD	1GRD8		10-171-000	4	G	GRD4	B220/E2	
1GRD	13-011		13-011	002	G		B201/D1	*
1GRD	13-011		13-011	008	G		B201/D1	*
1GRD	13-011		13-011	009	G		B201/D1	*
1GRD	13-011		13-011	010	G		B201/D1	*
1GRD	13-011		13-011	015	G		B201/D0	*
1GRD	13-011		13-011	016	G		B201/D0	*
1GRD	13-011		13-011	017	G		B201/D0	*
1GRD	13-011		13-011	018	G		B201/D0	*
1GRD	13-011		13-011	021	G		B220/E7	*
1GRD	13-012		13-012	024	G		B220/E6	*
1GRD	13-012		13-012	032	G		B201/F7	*
1GRD	13-012		13-012	035	G		B201/F7	*
1GRD	1PCD		13-014	000	I	FRGRD	B201/E1	
1GRD	1PCD		13-014	001	I	FRGRD	B201/E1	
1GRD	1PCD		13-014	002	G	V(-)	B201/E1	
1GRD	1PCD		13-014	003	G	V(-)	B201/E1	
1GRD	1PCD		13-014	004	G	V(-)	B201/E1	
1GRD	1PCD		13-014	005	G	V(-)	B201/E1	

38	LEAD INDEX (CONTINUED)							
LDESIG	FDESIG	ELI	EQL	TRMNO	FN	TRMMOD	SYMLOC	XT
1GRD	1PCD		13-014	006	G	V(-)	B201/E1	
1GRD	1PCD		13-014	007	G	V(-)	B201/E1	
1GRD	1PCD		13-014	008	G	V(-)	B201/E1	
1GRD	1PCD		13-014	009	G	V(-)	B201/E1	
1GRD	1PCD		13-014	010	G	V(-)	B201/E1	
1GRD	1PCD		13-014	011	G	V(-)	B201/E1	
1GRD	1PCD		13-014	012	G	V(-)	B201/E1	
1GRD	1PCD		13-014	013	G	V(-)	B201/E1	
1GRD	1PCD		13-014	014	G	V(-)	B201/E1	
1GRD	1PCD		13-014	015	G	V(-)	B201/E1	
1GRD	1PCD		13-014	016	G	V(-)	B201/E1	
1GRD	1PCD		13-014	017	G	V(-)	B201/E1	
1GRD	1PCD		13-014	018	G	V(-)	B201/E1	
1GRD	1PCD		13-014	019	G	V(-)	B201/E1	
1GRD	1PCD		13-014	020	G	V(-)	B201/E1	
1GRD	1PCD		13-014	021	G	V(-)	B201/E1	
1GRD	1PCD		13-014	100	I	FRGRD	B201/E1	
1GRD	1PCD		13-014	101	I	FRGRD	B201/E1	
1GRD	1PCD		13-014	102	G	V(-)	B201/E1	
1GRD	1PCD		13-014	103	G	V(-)	B201/E1	
1GRD	1PCD		13-014	104	G	V(-)	B201/E1	
1GRD	1PCD		13-014	105	G	V(-)	B201/E1	
1GRD	1PCD		13-014	106	G	V(-)	B201/E1	
1GRD	1PCD		13-014	107	G	V(-)	B201/E1	
1GRD	1PCD		13-014	108	G	V(-)	B201/E1	
1GRD	1PCD		13-014	109	G	V(-)	B201/E1	
1GRD	1PCD		13-014	110	G	V(-)	B201/E1	
1GRD	1PCD		13-014	111	G	V(-)	B201/E1	
1GRD	1PCD		13-014	112	G	V(-)	B201/E1	
1GRD	1PCD		13-014	113	G	V(-)	B201/E1	
1GRD	1PCD		13-014	114	G	V(-)	B201/E1	
1GRD	1PCD		13-014	115	G	V(-)	B201/E1	
1GRD	1PCD		13-014	116	G	V(-)	B201/E1	
1GRD	1PCD		13-014	117	G	V(-)	B201/E1	
1GRD	1PCD		13-014	118	G	V(-)	B201/E1	
1GRD	1PCD		13-014	119	G	V(-)	B201/E1	
1GRD	1PCD		13-014	120	G	V(-)	B201/E1	
1GRD	1PCD		13-014	121	G	V(-)	B201/E1	
1GRD	1PCD		13-014	122	I	SB-	B201/E1	
1GRD	1PCD		13-014	123	I	SA-	B201/E1	
1GRD	1PCD		13-014	213	O	TSCWR1	B201/E1	
1GRD	1PCD		13-014	216	O	SCZR0	B201/E1	
1GRD	1PCD		13-014	219	O	TSCX3B0R	B201/E1	
1GRD	1PCD		13-014	224	O	SCWR0	B201/E1	
1GRD	1PCD		13-014	233	O	SCDGN0R	B201/E1	
1GRD	1PCD		13-014	240	O	SCY1RTN	B201/E1	
1GRD	1PCD		13-014	241	O	SCX3B1R	B201/E1	
1GRD	1PCD		13-014	242	I	SCZR1	B201/E1	
1GRD	1PCD		13-014	243	O	SCWR1	B201/E1	
1GRD	1PCD		13-014	250	I	DGNRTN	B201/E1	
1GRD	1PCD		13-014	251	I	O0SR	B201/E1	
1GRD	1PCD		13-014	252	I	R01P3BR	B201/E1	
1GRD	1PCD		13-014	253	O	SCY0RTN	B201/E1	
1GRD	1PCD		13-014	254	O	SCX3B0R	B201/E1	
1GRD	1PCD		13-014	255	O	SCZR0	B201/E1	
1GRD	1PCD		13-014	256	O	SCWR0	B201/E1	
1GRD	1PCD		13-014	312	I	O0SR	B201/E1	
1GRD	1PCD		13-014	320	O	MPF0RTN	B201/E1	
1GRD	1PCD		13-014	333	O	SCDGN1R	B201/E1	
1GRD	1PCD		13-014	400	I	FRGRD	B201/E1	
1GRD	1PCD		13-014	411	G	V(-)	B201/E1	
1GRD	1PCD		13-014	412	G	V(-)	B201/E1	
1GRD	1PCD		13-014	413	G	V(-)	B201/E1	
1GRD	1PCD		13-014	414	G	V(-)	B201/E1	
1GRD	1PCD		13-014	415	G	V(-)	B201/E1	
1GRD	1PCD		13-014	416	G	V(-)	B201/E1	
1GRD	1PCD		13-014	417	G	V(-)	B201/E1	
1GRD	1PCD		13-014	418	G	V(-)	B201/E1	
1GRD	1PCD		13-014	419	G	V(-)	B201/E1	
1GRD	1PCD		13-014	420	G	V(-)	B201/E1	
1GRD	1PCD		13-014	421	G	V(-)	B201/E1	
1GRD	1PCD		13-014	422	G	V(-)	B201/E1	
1GRD	1PCD		13-014	423	G	V(-)	B201/E1	
1GRD	1PCD		13-014	424	G	V(-)	B201/E1	
1GRD	1PCD		13-014	434	G	V(-)	B201/E1	
1GRD	1PCD		13-014	435	G	V(-)	B201/E1	
1GRD	1PCD		13-014	436	G	V(-)	B201/E1	
1GRD	1PCD		13-014	500	I	FRGRD	B201/E1	
1GRD	1PCD		13-014	511	G	V(-)	B201/E1	
1GRD	1PCD		13-014	512	G	V(-)	B201/E1	
1GRD	1PCD		13-014	513	G	V(-)	B201/E1	
1GRD	1PCD		13-014	514	G	V(-)	B201/E1	
1GRD	1PCD		13-014	515	G	V(-)	B201/E1	
1GRD	1PCD		13-014	516	G	V(-)	B201/E1	
1GRD	1PCD		13-014	517	G	V(-)	B201/E1	
1GRD	1PCD		13-014	518	G	V(-)	B201/E1	
1GRD	1PCD		13-014	519	G	V(-)	B201/E1	
1GRD	1PCD		13-014	520	G	V(-)	B201/E1	
1GRD	1PCD		13-014	521	G	V(-)	B201/E1	
1GRD	1PCD		13-014	522	G	V(-)	B201/E1	
1GRD	1PCD		13-014	523	G	V(-)	B201/E1	
1GRD	1PCD		13-014	524	G	V(-)	B201/E1	
1GRD	1PCD		13-014	534	G	V(-)	B201/E1	
1GRD	1PCD		13-014	535	G	V(-)	B201/E1	
1GRD	1PCD		13-014	536	G	V(-)	B201/E1	

39	LEAD INDEX (CONTINUED)							
LDESIG	FDESIG	ELI	EQL	TRMNO	FN	TRMMOD	SYMLOC	XT
1GRD	1DUS	13-022		000	G	GRD01	B202/F0	
1GRD	1DUS	13-022		011	G	GRD02	B202/F0	
1GRD	1DUS	13-022		013	G	GRD03	B202/F0	
1GRD	1DUS	13-022		024	G	GRD04	B202/F0	
1GRD	1DUS	13-022		032	G	GRD05	B202/F0	
1GRD	1DUS	13-022		043	G	GRD06	B202/F0	
1GRD	1DUS	13-022		045	G	GRD07	B202/F0	
1GRD	1DUS	13-022		056	G	GRD08	B202/F0	
1GRD	1DUS	13-022		100	G	GRD09	B202/F0	
1GRD	1DUS	13-022		111	G	GRD10	B202/F0	
1GRD	1DUS	13-022		113	G	GRD11	B202/F0	
1GRD	1DUS	13-022		124	G	GRD12	B202/F0	
1GRD	1DUS	13-022		132	G	GRD13	B202/F0	
1GRD	1DUS	13-022		143	G	GRD14	B202/F0	
1GRD	1DUS	13-022		145	G	GRD15	B202/F0	
1GRD	1DUS	13-022		156	G	GRD16	B202/F0	
1GRD	1DUS	13-022		200	G	GRD17	B202/F0	
1GRD	1DUS	13-022		211	G	GRD18	B202/F0	
1GRD	1DUS	13-022		213	G	GRD19	B202/F0	
1GRD	1DUS	13-022		224	G	GRD20	B202/F0	
1GRD	1DUS	13-022		232	G	GRD21	B202/F0	
1GRD	1DUS	13-022		243	G	GRD22	B202/F0	
1GRD	1DUS	13-022		245	G	GRD23	B202/F0	
1GRD	1DUS	13-022		256	G	GRD24	B202/F0	
1GRD	1DUS	13-022		300	G	GRD25	B202/F0	
1GRD	1DUS	13-022		311	G	GRD26	B202/F0	
1GRD	1DUS	13-022		313	G	GRD27	B202/F0	
1GRD	1DUS	13-022		324	G	GRD28	B202/F0	
1GRD	1DUS	13-022		332	G	GRD29	B202/F0	
1GRD	1DUS	13-022		343	G	GRD30	B202/F0	
1GRD	1DUS	13-022		345	G	GRD31	B202/F0	
1GRD	1DUS	13-022		356	G	GRD32	B202/F0	
1GRD	1DUS	13-022		400	G	GRD33	B202/F0	
1GRD	1DUS	13-022		411	G	GRD34	B202/F0	
1GRD	1DUS	13-022		413	G	GRD35	B202/F0	
1GRD	1DUS	13-022		424	G	GRD36	B202/F0	
1GRD	1DUS	13-022		432	G	GRD37	B202/F0	
1GRD	1DUS	13-022		443	G	GRD38	B202/F0	
1GRD	1DUS	13-022		445	G	GRD39	B202/F0	
1GRD	1DUS	13-022		500	G	GRD40	B202/F0	
1GRD	1DUS	13-022		511	G	GRD41	B202/F0	
1GRD	1DUS	13-022		513	G	GRD42	B202/F0	
1GRD	1DUS	13-022		524	G	GRD43	B202/F0	
1GRD	1DUS	13-022		532	G	GRD44	B202/F0	
1GRD	1DUS	13-022		543	G	GRD45	B202/F0	
1GRD	1DUS	13-022		545	G	GRD46	B202/F0	
1GRD	13-030	13-030		000	G		B202/B8	*
1GRD	13-030	13-030		011	G		B202/B8	*
1GRD	13-030	13-030		013	G		B202/B9	*
1GRD	13-030	13-030		024	G		B202/B9	*
1GRD	13-030	13-030		032	G		B202/B9	*
1GRD	13-030	13-030		043	G		B202/B9	*
1GRD	13-030	13-030		045	G		B202/B9	*
1GRD	13-030	13-030		056	G		B202/B9	*
1GRD	13-031	13-031		000	G		B202/G4	*
1GRD	13-031	13-031		011	G		B202/G4	*
1GRD	13-031	13-031		013	G		B202/G4	*
1GRD	13-031	13-031		024	G		B202/G4	*
1GRD	13-031	13-031		032	G		B202/G4	*
1GRD	13-031	13-031		043	G		B202/G4	*
1GRD	13-031	13-031		045	G		B202/G4	*
1GRD	13-031	13-031		056	G		B202/G4	*
1GRD	1CORE	13-032		000	G	GRD01	B203/E1	
1GRD	1CORE	13-032		011	G	GRD02	B203/E1	
1GRD	1CORE	13-032		013	G	GRD03	B203/E1	
1GRD	1CORE	13-032		024	G	GRD04	B203/E1	
1GRD	1CORE	13-032		032	G	GRD05	B203/E1	
1GRD	1CORE	13-032		043	G	GRD06	B203/E1	
1GRD	1CORE	13-032		044	G	GRD07	B203/E1	
1GRD	1CORE	13-032		045	G	GRD08	B203/E1	
1GRD	1CORE	13-032		056	G	GRD09	B203/E1	
1GRD	1CORE	13-032		100	G	GRD10	B203/E1	
1GRD	1CORE	13-032		111	G	GRD11	B203/E1	
1GRD	1CORE	13-032		113	G	GRD12	B203/E1	
1GRD	1CORE	13-032		124	G	GRD13	B203/E1	

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SWITCH MODULE PROCESSOR
MODEL 5 (SMPU5)

C2

ISSUE
2A

Lucent Technologies

SD-5D545-01

SHEET
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43	LEAD INDEX (CONTINUED)							
LDESIG	FDESIG	ELI	EQL	TRMNO	FN	TRMMOD	SYMLOC	XT
1GRD	1MH0		13-080	400	G	GRD17	B208/E1	
1GRD	1MH0		13-080	412	G	GRD18	B208/E1	
1GRD	1MH0		13-080	424	G	GRD19	B208/E1	
1GRD	1MH0		13-080	432	G	GRD20	B208/E1	
1GRD	1MH0		13-080	440	G	GRD21	B208/E1	
1GRD	1MH0		13-080	444	G	GRD22	B208/E1	
1GRD	1MH0		13-080	456	G	GRD23	B208/E1	
1GRD	1MH0		13-080	500	G	GRD24	B208/E1	
1GRD	1MH0		13-080	512	G	GRD25	B208/E1	
1GRD	1MH0		13-080	524	G	GRD26	B208/E1	
1GRD	1MH0		13-080	532	G	GRD27	B208/E1	
1GRD	1MH0		13-080	544	G	GRD28	B208/E1	
1GRD	1MH0		13-080	556	G	GRD29	B208/E1	
1GRD	13-086		13-086	013	G		B208/G5	*
1GRD	13-086		13-086	024	G		B208/G5	*
1GRD	13-086		13-086	032	G		B208/G5	*
1GRD	13-086		13-086	043	G		B208/G5	*
1GRD	13-086		13-086	045	G		B208/G5	*
1GRD	13-086		13-086	056	G		B208/G5	*
1GRD	13-087		13-087	013	G		B208/G6	*
1GRD	13-087		13-087	024	G		B208/G6	*
1GRD	13-087		13-087	032	G		B208/G6	*
1GRD	13-087		13-087	043	G		B208/G6	*
1GRD	13-087		13-087	045	G		B208/G6	*
1GRD	13-087		13-087	056	G		B208/G5	*
1GRD	1MH1		13-088	000	G	GRD	B209/E1	*
1GRD	1MH1		13-088	011	G	GRD	B209/E1	*
1GRD	1MH1		13-088	013	G	GRD	B209/E1	*
1GRD	1MH1		13-088	024	G	GRD	B209/E1	*
1GRD	1MH1		13-088	032	G	GRD01	B209/E1	
1GRD	1MH1		13-088	043	G	GRD02	B209/E1	
1GRD	1MH1		13-088	044	G	GRD03	B209/E1	
1GRD	1MH1		13-088	045	G	GRD04	B209/E1	
1GRD	1MH1		13-088	056	G	GRD05	B209/E1	
1GRD	1MH1		13-088	100	G	GRD	B209/E1	*
1GRD	1MH1		13-088	111	G	GRD	B209/E1	*
1GRD	1MH1		13-088	113	G	GRD	B209/E1	*
1GRD	1MH1		13-088	124	G	GRD	B209/E1	*
1GRD	1MH1		13-088	132	G	GRD06	B209/E1	
1GRD	1MH1		13-088	143	G	GRD07	B209/E1	
1GRD	1MH1		13-088	144	G	GRD08	B209/E1	
1GRD	1MH1		13-088	145	G	GRD09	B209/E1	
1GRD	1MH1		13-088	156	G	GRD10	B209/E1	
1GRD	1MH1		13-088	210	I	BRDID0	B209/E1	
1GRD	1MH1		13-088	212	G	GRD11	B209/E1	
1GRD	1MH1		13-088	239	G	GRD12	B209/E1	
1GRD	1MH1		13-088	244	G	GRD13	B209/E1	
1GRD	1MH1		13-088	312	G	GRD14	B209/E1	
1GRD	1MH1		13-088	338	G	GRD15	B209/E1	
1GRD	1MH1		13-088	344	G	GRD16	B209/E1	
1GRD	1MH1		13-088	400	G	GRD17	B209/E1	
1GRD	1MH1		13-088	412	G	GRD18	B209/E1	
1GRD	1MH1		13-088	424	G	GRD19	B209/E1	
1GRD	1MH1		13-088	432	G	GRD20	B209/E1	
1GRD	1MH1		13-088	440	G	GRD21	B209/E1	
1GRD	1MH1		13-088	444	G	GRD22	B209/E1	
1GRD	1MH1		13-088	456	G	GRD23	B209/E1	
1GRD	1MH1		13-088	500	G	GRD24	B209/E1	
1GRD	1MH1		13-088	512	G	GRD25	B209/E1	
1GRD	1MH1		13-088	524	G	GRD26	B209/E1	
1GRD	1MH1		13-088	532	G	GRD27	B209/E1	
1GRD	1MH1		13-088	544	G	GRD28	B209/E1	
1GRD	1MH1		13-088	556	G	GRD29	B209/E1	
1GRD	13-094		13-094	013	G		B209/G5	*
1GRD	13-094		13-094	024	G		B209/G4	*
1GRD	13-094		13-094	032	G		B209/G4	*
1GRD	13-094		13-094	043	G		B209/G4	*
1GRD	13-094		13-094	045	G		B209/G4	*
1GRD	13-094		13-094	056	G		B209/G4	*
1GRD	13-095		13-095	013	G		B209/G6	*
1GRD	13-095		13-095	024	G		B209/G5	*
1GRD	13-095		13-095	032	G		B209/G5	*
1GRD	13-095		13-095	043	G		B209/G5	*
1GRD	13-095		13-095	045	G		B209/G5	*
1GRD	13-095		13-095	056	G		B209/G5	*
1GRD	1MH2		13-096	000	G	GRD	B210/E1	*
1GRD	1MH2		13-096	011	G	GRD	B210/E1	*
1GRD	1MH2		13-096	013	G	GRD	B210/E1	*
1GRD	1MH2		13-096	024	G	GRD	B210/E1	*
1GRD	1MH2		13-096	032	G	GRD01	B210/E1	
1GRD	1MH2		13-096	043	G	GRD02	B210/E1	
1GRD	1MH2		13-096	044	G	GRD03	B210/E1	
1GRD	1MH2		13-096	045	G	GRD04	B210/E1	
1GRD	1MH2		13-096	056	G	GRD05	B210/E1	
1GRD	1MH2		13-096	100	G	GRD	B210/E1	*
1GRD	1MH2		13-096	111	G	GRD	B210/E1	*
1GRD	1MH2		13-096	113	G	GRD	B210/E1	*
1GRD	1MH2		13-096	124	G	GRD	B210/E1	*
1GRD	1MH2		13-096	132	G	GRD06	B210/E1	
1GRD	1MH2		13-096	143	G	GRD07	B210/E1	
1GRD	1MH2		13-096	144	G	GRD08	B210/E1	
1GRD	1MH2		13-096	145	G	GRD09	B210/E1	
1GRD	1MH2		13-096	156	G	GRD10	B210/E1	
1GRD	1MH2		13-096	212	G	GRD11	B210/E1	
1GRD	1MH2		13-096	239	G	GRD12	B210/E1	

44	LEAD INDEX (CONTINUED)							
LDESIG	FDESIG	ELI	EQL	TRMNO	FN	TRMMOD	SYMLOC	XT
1GRD	1MH2		13-096	244	G	GRD13	B210/E1	
1GRD	1MH2		13-096	312	G	GRD14	B210/E1	
1GRD	1MH2		13-096	338	G	GRD15	B210/E1	
1GRD	1MH2		13-096	344	G	GRD16	B210/E1	
1GRD	1MH2		13-096	400	G	GRD17	B210/E1	
1GRD	1MH2		13-096	412	G	GRD18	B210/E1	
1GRD	1MH2		13-096	424	G	GRD19	B210/E1	
1GRD	1MH2		13-096	432	G	GRD20	B210/E1	
1GRD	1MH2		13-096	440	G	GRD21	B210/E1	
1GRD	1MH2		13-096	444	G	GRD22	B210/E1	
1GRD	1MH2		13-096	456	G	GRD23	B210/E1	
1GRD	1MH2		13-096	500	G	GRD24	B210/E1	
1GRD	1MH2		13-096	512	G	GRD25	B210/E1	
1GRD	1MH2		13-096	524	G	GRD26	B210/E1	
1GRD	1MH2		13-096	532	G	GRD27	B210/E1	
1GRD	1MH2		13-096	544	G	GRD28	B210/E1	
1GRD	1MH2		13-096	556	G	GRD29	B210/E1	
1GRD	13-102		13-102	013	G		B210/H6	*
1GRD	13-102		13-102	024	G		B210/H6	*
1GRD	13-102		13-102	032	G		B210/H6	*
1GRD	13-102		13-102	043	G		B210/H5	*
1GRD	13-102		13-102	045	G		B210/H5	*
1GRD	13-102		13-102	056	G		B210/H5	*
1GRD	13-103		13-103	013	G		B210/H5	*
1GRD	13-103		13-103	024	G		B210/H5	*
1GRD	13-103		13-103	032	G		B210/H4	*
1GRD	13-103		13-103	043	G		B210/H4	*
1GRD	13-103		13-103	045	G		B210/H4	*
1GRD	13-103		13-103	056	G		B210/H4	*
1GRD	1APC		13-106	000	G	GRD01	B211/F0	
1GRD	1APC		13-106	012	G	GRD02	B211/F0	
1GRD	1APC		13-106	024	G	GRD03	B211/F0	
1GRD	1APC		13-106	032	G	GRD04	B211/F0	
1GRD	1APC		13-106	044	G	GRD05	B211/F0	
1GRD	1APC		13-106	056	G	GRD06	B211/F0	
1GRD	1APC		13-106	100	G	GRD07	B211/F0	
1GRD	1APC		13-106	108	G	GRD09	B211/F0	
1GRD	1APC		13-106	112	G	GRD10	B211/F0	
1GRD	1APC		13-106	115	G	GRD11	B211/F0	
1GRD	1APC		13-106	122	G	GRD12	B211/F0	
1GRD	1APC							

A

B

C

D

E

F

G

H

55 LEAD INDEX (CONTINUED)							
LDESIG	FDESIG	ELI EQL	TRMNO	FN TRMMOD	SYMLOC	XT	
1PRSTINH	1PCD	13-014	305	I PRSTINH0	B201/E1	*	
1RACTIVE	1BSN	13-061	610	I RACTIVE	B206/D0		
1RACTIVE	1APCX	13-072	214	I0 RACTIVE	B207/F3		
1RACTIVE	1APC	13-106	314	O RACTIVE	B211/F0		
1RES_FAN	13-012	13-012	000	I0	B203/F7	*	
1RES_FAN	1CORE	13-032	336	O RES_FAN	B203/E1		
1RFSHCLK	1MEM0	13-042	350	I RFSHCLK	B204/E2		
1RFSHCLK	1MEM1	13-052	350	I RFSHCLK	B205/E2		
1RFSHCLK	1BSN	13-061	350	O RFSHCLK	B206/D0		
1RS1	13-011	13-011	051	I0	B201/B3	*	
1RS1	1PCD	13-014	324	O RS1	B201/E1		
1RS2	13-011	13-011	050	I0	B201/F5	*	
1RS2	1PCD	13-014	322	I RS2	B201/E1		
1RS3	13-011	13-011	049	I0	B201/B3	*	
1RS3	1PCD	13-014	209	O RS3	B201/E1		
1RSACK	1BSN	13-061	701	I0 RSACK	B206/D0		
1RSACK	1APCX	13-072	501	I0 RSACK	B207/F3		
1RSACK	1MH0	13-080	501	I0 RSACK	B208/E1		
1RSACK	1MH1	13-088	501	I0 RSACK	B209/E1		
1RSACK	1MH2	13-096	501	I0 RSACK	B210/E1		
1RSACK	1APC	13-106	001	I0 RSACK	B211/F0		
1RSAD00	1BSN	13-061	702	I0 RSAD00	B206/D0		
1RSAD00	1APCX	13-072	502	I0 RSAD00	B207/F3		
1RSAD00	1MH0	13-080	502	I0 RSAD00	B208/E1		
1RSAD00	1MH1	13-088	502	I0 RSAD00	B209/E1		
1RSAD00	1MH2	13-096	502	I0 RSAD00	B210/E1		
1RSAD00	1APC	13-106	002	I0 RSAD00	B211/F0		
1RSAD01	1BSN	13-061	703	I0 RSAD01	B206/D0		
1RSAD01	1APCX	13-072	503	I0 RSAD01	B207/F3		
1RSAD01	1MH0	13-080	503	I0 RSAD01	B208/E1		
1RSAD01	1MH1	13-088	503	I0 RSAD01	B209/E1		
1RSAD01	1MH2	13-096	503	I0 RSAD01	B210/E1		
1RSAD01	1APC	13-106	003	I0 RSAD01	B211/F0		
1RSAD02	1BSN	13-061	704	I0 RSAD02	B206/D0		
1RSAD02	1APCX	13-072	504	I0 RSAD02	B207/F3		
1RSAD02	1MH0	13-080	504	I0 RSAD02	B208/E1		
1RSAD02	1MH1	13-088	504	I0 RSAD02	B209/E1		
1RSAD02	1MH2	13-096	504	I0 RSAD02	B210/E1		
1RSAD02	1APC	13-106	004	I0 RSAD02	B211/F0		
1RSAD03	1BSN	13-061	705	I0 RSAD03	B206/D0		
1RSAD03	1APCX	13-072	505	I0 RSAD03	B207/F3		
1RSAD03	1MH0	13-080	505	I0 RSAD03	B208/E1		
1RSAD03	1MH1	13-088	505	I0 RSAD03	B209/E1		
1RSAD03	1MH2	13-096	505	I0 RSAD03	B210/E1		
1RSAD03	1APC	13-106	005	I0 RSAD03	B211/F0		
1RSAD04	1BSN	13-061	706	I0 RSAD04	B206/D0		
1RSAD04	1APCX	13-072	506	I0 RSAD04	B207/F3		
1RSAD04	1MH0	13-080	506	I0 RSAD04	B208/E1		
1RSAD04	1MH1	13-088	506	I0 RSAD04	B209/E1		
1RSAD04	1MH2	13-096	506	I0 RSAD04	B210/E1		
1RSAD04	1APC	13-106	006	I0 RSAD04	B211/F0		
1RSAD05	1BSN	13-061	707	I0 RSAD05	B206/D0		
1RSAD05	1APCX	13-072	507	I0 RSAD05	B207/F3		
1RSAD05	1MH0	13-080	507	I0 RSAD05	B208/E1		
1RSAD05	1MH1	13-088	507	I0 RSAD05	B209/E1		
1RSAD05	1MH2	13-096	507	I0 RSAD05	B210/E1		
1RSAD05	1APC	13-106	007	I0 RSAD05	B211/F0		
1RSAD06	1BSN	13-061	708	I0 RSAD06	B206/D0		
1RSAD06	1APCX	13-072	508	I0 RSAD06	B207/F3		
1RSAD06	1MH0	13-080	508	I0 RSAD06	B208/E1		
1RSAD06	1MH1	13-088	508	I0 RSAD06	B209/E1		
1RSAD06	1MH2	13-096	508	I0 RSAD06	B210/E1		
1RSAD06	1APC	13-106	008	I0 RSAD06	B211/F0		
1RSAD07	1BSN	13-061	709	I0 RSAD07	B206/D0		
1RSAD07	1APCX	13-072	509	I0 RSAD07	B207/F3		
1RSAD07	1MH0	13-080	509	I0 RSAD07	B208/E1		
1RSAD07	1MH1	13-088	509	I0 RSAD07	B209/E1		
1RSAD07	1MH2	13-096	509	I0 RSAD07	B210/E1		
1RSAD07	1APC	13-106	009	I0 RSAD07	B211/F0		
1RSAD08	1BSN	13-061	715	I0 RSAD08	B206/D0		
1RSAD08	1APCX	13-072	515	I0 RSAD08	B207/F3		
1RSAD08	1MH0	13-080	515	I0 RSAD08	B208/E1		
1RSAD08	1MH1	13-088	515	I0 RSAD08	B209/E1		
1RSAD08	1MH2	13-096	515	I0 RSAD08	B210/E1		
1RSAD08	1APC	13-106	015	I0 RSAD08	B211/F0		
1RSAD09	1BSN	13-061	716	I0 RSAD09	B206/D0		
1RSAD09	1APCX	13-072	516	I0 RSAD09	B207/F3		
1RSAD09	1MH0	13-080	516	I0 RSAD09	B208/E1		

56 LEAD INDEX (CONTINUED)							
LDESIG	FDESIG	ELI EQL	TRMNO	FN TRMMOD	SYMLOC	XT	
1RSAD09	1MH1	13-088	516	I0 RSAD09	B209/E1		
1RSAD09	1MH2	13-096	516	I0 RSAD09	B210/E1		
1RSAD09	1APC	13-106	016	I0 RSAD09	B211/F0		
1RSAD10	1BSN	13-061	717	I0 RSAD10	B206/D0		
1RSAD10	1APCX	13-072	517	I0 RSAD10	B207/F3		
1RSAD10	1MH0	13-080	517	I0 RSAD10	B208/E1		
1RSAD10	1MH1	13-088	517	I0 RSAD10	B209/E1		
1RSAD10	1MH2	13-096	517	I0 RSAD10	B210/E1		
1RSAD10	1APC	13-106	017	I0 RSAD10	B211/F0		
1RSAD11	1BSN	13-061	718	I0 RSAD11	B206/D0		
1RSAD11	1APCX	13-072	518	I0 RSAD11	B207/F3		
1RSAD11	1MH0	13-080	518	I0 RSAD11	B208/E1		
1RSAD11	1MH1	13-088	518	I0 RSAD11	B209/E1		
1RSAD11	1MH2	13-096	518	I0 RSAD11	B210/E1		
1RSAD11	1APC	13-106	018	I0 RSAD11	B211/F0		
1RSAD12	1BSN	13-061	719	I0 RSAD12	B206/D0		
1RSAD12	1APCX	13-072	519	I0 RSAD12	B207/F3		
1RSAD12	1MH0	13-080	519	I0 RSAD12	B208/E1		
1RSAD12	1MH1	13-088	519	I0 RSAD12	B209/E1		
1RSAD12	1MH2	13-096	519	I0 RSAD12	B210/E1		
1RSAD12	1APC	13-106	019	I0 RSAD12	B211/F0		
1RSAD13	1BSN	13-061	720	I0 RSAD13	B206/D0		
1RSAD13	1APCX	13-072	520	I0 RSAD13	B207/F3		
1RSAD13	1MH0	13-080	520	I0 RSAD13	B208/E1		
1RSAD13	1MH1	13-088	520	I0 RSAD13	B209/E1		
1RSAD13	1MH2	13-096	520	I0 RSAD13	B210/E1		
1RSAD13	1APC	13-106	020	I0 RSAD13	B211/F0		
1RSAD14	1BSN	13-061	721	I0 RSAD14	B206/D0		
1RSAD14	1APCX	13-072	521	I0 RSAD14	B207/F3		
1RSAD14	1MH0	13-080	521	I0 RSAD14	B208/E1		
1RSAD14	1MH1	13-088	521	I0 RSAD14	B209/E1		
1RSAD14	1MH2	13-096	521	I0 RSAD14	B210/E1		
1RSAD14	1APC	13-106	021	I0 RSAD14	B211/F0		
1RSAD15	1BSN	13-061	722	I0 RSAD15	B206/D0		
1RSAD15	1APCX	13-072	522	I0 RSAD15	B207/F3		
1RSAD15	1MH0	13-080	522	I0 RSAD15	B208/E1		
1RSAD15	1MH1	13-088	522	I0 RSAD15	B209/E1		
1RSAD15	1MH2	13-096	522	I0 RSAD15	B210/E1		
1RSAD15	1APC	13-106	022	I0 RSAD15	B211/F0		
1RSAD16	1BSN	13-061	734	I0 RSAD16	B206/D0		
1RSAD16	1APCX	13-072	534	I0 RSAD16	B207/F3		
1RSAD16	1MH0	13-080	534	I0 RSAD16	B208/E1		
1RSAD16	1MH1	13-088	534	I0 RSAD16	B209/E1		
1RSAD16	1MH2	13-096	534	I0 RSAD16	B210/E1		
1RSAD16	1APC	13-106	034	I0 RSAD16	B211/F0		
1RSAD17	1BSN	13-061	735	I0 RSAD17	B206/D0		
1RSAD17	1APCX	13-072	535	I0 RSAD17	B207/F3		
1RSAD17	1MH0	13-080	535	I0 RSAD17	B208/E1		
1RSAD17	1MH1	13-088	535	I0 RSAD17	B209/E1		
1RSAD17	1MH2	13-096	535	I0 RSAD17	B210/E1		
1RSAD17	1APC	13-106	035	I0 RSAD17	B211/F0		
1RSAD18	1BSN	13-061	736	I0 RSAD18	B206/D0		
1RSAD18	1APCX	13-072	536	I0 RSAD18	B207/F3		
1RSAD18	1MH0	13-080	536	I0 RSAD18	B208/E1		
1RSAD18	1MH1	13-088	536	I0 RSAD18	B209/E1		
1RSAD18	1MH2	13-096	536	I0 RSAD18	B210/E1		
1RSAD18	1APC	13-106	036	I0 RSAD18	B211/F0		
1RSAD19	1BSN	13-061	737	I0 RSAD19	B206/D0		
1RSAD19	1APCX	13-072	537	I0 RSAD19	B207/F3		
1RSAD19	1MH0	13-080	537	I0 RSAD19	B208/E1		
1RSAD19	1MH1	13-088	537	I0 RSAD19	B209/E1		
1RSAD19	1MH2	13-096	537	I0 RSAD19	B210/E1		
1RSAD19	1APC	13-106	037	I0 RSAD19	B211/F0		
1RSAD20	1BSN	13-061	738	I0 RSAD20	B206/D0		
1RSAD20	1APCX	13-072	538	I0 RSAD20	B207/F3		
1RSAD20	1MH0	13-080	538	I0 RSAD20	B208/E1		
1RSAD20	1MH1	13-088	538	I0 RSAD20	B209/E1		
1RSAD20	1MH2	13-096	538	I0 RSAD20	B210/E1		
1RSAD20	1APC	13-106	038	I0 RSAD20	B211/F0		
1RSAD21	1BSN	13-061	739	I0 RSAD21	B206/D0		
1RSAD21	1APCX	13-072	539	I0 RSAD21	B207/F3		
1RSAD21	1MH0	13-080	539	I0 RSAD21	B208/E1		
1RSAD21	1MH1	13-088	539	I0 RSAD21	B209/E1		
1RSAD21	1MH2	13-096	539	I0 RSAD21	B210/E1		
1RSAD21	1APC	13-106	039	I0 RSAD21	B211/F0		
1RSAD22	1BSN	13-061	740	I0 RSAD22	B206/D0		
1RSAD22	1APCX	13-072	540	I0 RSAD22	B207/F3		
1RSAD22	1MH0	13-080	540	I0 RSAD22	B208/E1		
1RSAD22	1MH1	13-088	540	I0 RSAD22	B209/E1		
1RSAD22	1MH2	13-096	540	I0 RSAD22	B210/E1		
1RSAD22	1APC	13-106	040	I0 RSAD22	B211/F0		
1RSAD23	1BSN	13-061	741	I0 RSAD23	B206/D0		

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58 LEAD INDEX (CONTINUED)							
LDESIG	FDESIG	ELI	EQL	TRMNO	FN	TRMMOD	SYMLOC XT
1RSADPMH	1BSN		13-061	742	IO	RSADPMH	B206/D0
1RSADPMH	1APCX		13-072	542	IO	RSADPMH	B207/F3
1RSADPMH	1MH0		13-080	542	IO	RSADPMH	B208/E1
1RSADPMH	1MH1		13-088	542	IO	RSADPMH	B209/E1
1RSADPMH	1MH2		13-096	542	IO	RSADPMH	B210/E1
1RSADPMH	1APC		13-106	042	IO	RSADPMH	B211/F0
1RSADPML	1BSN		13-061	723	IO	RSADPML	B206/D0
1RSADPML	1APCX		13-072	523	IO	RSADPML	B207/F3
1RSADPML	1MH0		13-080	523	IO	RSADPML	B208/E1
1RSADPML	1MH1		13-088	523	IO	RSADPML	B209/E1
1RSADPML	1MH2		13-096	523	IO	RSADPML	B210/E1
1RSADPML	1APC		13-106	023	IO	RSADPML	B211/F0
1RSAL	1BSN		13-061	733	IO	RSAL	B206/D0
1RSAL	1APCX		13-072	533	IO	RSAL	B207/F3
1RSAL	1MH0		13-080	533	I	RSAL	B208/E1
1RSAL	1MH1		13-088	533	I	RSAL	B209/E1
1RSAL	1MH2		13-096	533	I	RSAL	B210/E1
1RSAL	1APC		13-106	033	IO	RSAL	B211/F0
1RSDS	1BSN		13-061	711	IO	RSDS	B206/D0
1RSDS	1APCX		13-072	511	IO	RSDS	B207/F3
1RSDS	1MH0		13-080	511	I	RSDS	B208/E1
1RSDS	1MH1		13-088	511	I	RSDS	B209/E1
1RSDS	1MH2		13-096	511	I	RSDS	B210/E1
1RSDS	1APC		13-106	011	IO	RSDS	B211/F0
1RSGRTA	1BSN		13-061	634	IO	RSGRTA	B206/D0
1RSGRTA	1APC		13-106	150	I	RSGRTA	B211/F0
1RSGRTB	1BSN		13-061	633	IO	RSGRTB	B206/D0
1RSGRTB	1APCX		13-072	311	I	RSGRTB	B207/F3
1RSIZ0	1BSN		13-061	714	IO	RSIZ0	B206/D0
1RSIZ0	1APCX		13-072	514	IO	RSIZ0	B207/F3
1RSIZ0	1MH0		13-080	514	I	RSIZ0	B208/E1
1RSIZ0	1MH1		13-088	514	I	RSIZ0	B209/E1
1RSIZ0	1MH2		13-096	514	I	RSIZ0	B210/E1
1RSIZ0	1APC		13-106	014	IO	RSIZ0	B211/F0
1RSIZ1	1BSN		13-061	746	IO	RSIZ1	B206/D0
1RSIZ1	1APCX		13-072	546	IO	RSIZ1	B207/F3
1RSIZ1	1MH0		13-080	546	I	RSIZ1	B208/E1
1RSIZ1	1MH1		13-088	546	I	RSIZ1	B209/E1
1RSIZ1	1MH2		13-096	546	I	RSIZ1	B210/E1
1RSIZ1	1APC		13-106	046	IO	RSIZ1	B211/F0
1RSM1	13-012		13-012	015	IO		B206/B4 *
1RSM1	1BSN		13-061	604	I	RSM1	B206/D0
1RSM2	13-012		13-012	018	IO		B206/B4 *
1RSM2	1BSN		13-061	603	I	RSM2	B206/D0
1RSM3	13-012		13-012	017	IO		B206/B4 *
1RSM3	1BSN		13-061	602	I	RSM3	B206/D0
1RSM4	13-012		13-012	016	IO		B206/B4 *
1RSM4	1BSN		13-061	601	I	RSM4	B206/D0
1RSPERR	1CORE		13-032	219	I	RSPERR	B203/E1
1RSPERR	1APCX		13-072	222	O	RSPERR	B207/F3
1RSRDRQ	1BSN		13-061	713	IO	RSRDRQ	B206/D0
1RSRDRQ	1APCX		13-072	513	IO	RSRDRQ	B207/F3
1RSRDRQ	1MH0		13-080	513	I	RSRDRQ	B208/E1
1RSRDRQ	1MH1		13-088	513	I	RSRDRQ	B209/E1
1RSRDRQ	1MH2		13-096	513	I	RSRDRQ	B210/E1
1RSRDRQ	1APC		13-106	013	I	RSRDRQ	B211/F0
1RSRQA	1BSN		13-061	643	IO	RSRQA	B206/D0
1RSRQA	1APC		13-106	151	O	RSRQA	B211/F0
1RSRQB	1BSN		13-061	642	IO	RSRQB	B206/D0
1RSRQB	1APCX		13-072	210	I	RSRQB	B207/F3
1RSWTRQ	1BSN		13-061	745	IO	RSWTRQ	B206/D0
1RSWTRQ	1APCX		13-072	545	IO	RSWTRQ	B207/F3
1RSWTRQ	1MH0		13-080	545	I	RSWTRQ	B208/E1
1RSWTRQ	1MH1		13-088	545	I	RSWTRQ	B209/E1
1RSWTRQ	1MH2		13-096	545	I	RSWTRQ	B210/E1
1RSWTRQ	1APC		13-106	045	IO	RSWTRQ	B211/F0
1RTN	1RTN		11-007-005	1	P	PWR1	B220/B4
1RTN	1RTN		11-007-005	2	P	PWR2	B220/B4
1RTN	1RTN		11-007-005	3	P	PWR3	B220/B4
1RTN	1RTN		11-007-005	4	P	PWR4	B220/B4
1RTN	11-007A		11-007A	005	P		B220/B3 *
1RTN	13-011		13-011	022	P		B220/E7 *
1RTN	1PCD		13-014	201	I	PWROFF0	B201/E1
1RTN	1PCD		13-014	203	P	48RTN	B201/E1
1RTN	1PCD		13-014	204	P	48RTN	B201/E1
1RTN	1PCD		13-014	302	P	48RTN	B201/E1
1RTN	1PCD		13-014	303	P	48RTN	B201/E1
1RTN	1PCD		13-014	304	P	48RTN	B201/E1

59 LEAD INDEX (CONTINUED)							
LDESIG	FDESIG	ELI	EQL	TRMNO	FN	TRMMOD	SYMLOC XT
1RTN	1PCD		13-014	349	I	ZRTN	B201/E1
1RTN	1PCD		13-014	401	P	48RTN	B201/E1
1RTN	1PCD		13-014	402	P	48RTN	B201/E1
1RTN	1PCD		13-014	403	P	48RTN	B201/E1
1RTN	1PCD		13-014	404	P	48RTN	B201/E1
1RTN	1PCD		13-014	405	P	48RTN	B201/E1
1RTN	1PCD		13-014	501	P	48RTN	B201/E1
1RTN	1PCD		13-014	502	P	48RTN	B201/E1
1RTN	1PCD		13-014	503	P	48RTN	B201/E1
1RTN	1PCD		13-014	504	P	48RTN	B201/E1
1RTN	1PCD		13-014	505	P	48RTN	B201/E1
1RTO	1CORE		13-032	114	O	GSRT0	B203/E1
1RTO	1BSN		13-061	215	I	RTO	B206/D0
1RTO	1APC		13-106	133	I	RTO	B211/F0
1S05VDET	1DUS		13-022	337			B202/F0
1S05VDET	13-031		13-031	037	IO	S05VDET	B202/G3 *
1S33MH0	1CORE		13-032	356	I	S33MHZ0	B203/E1
1S33MH0	1BSN		13-061	355	O	CLK33M0	B206/D0
1S33MH1	1MEM0		13-042	356	I	S33MHZ	B204/E2
1S33MH1	1BSN		13-061	354	O	CLK33M1	B206/D0
1S33MH2	1MEM1		13-052	356	I	S33MHZ	B205/E2
1S33MH2	1BSN		13-061	353	O	CLK33M2	B206/D0
1S33MH6	1BSN		13-061	654	O	CLK33M6	B206/D0
1S33MH6	1MH0		13-080	356	I	S33MHZ6	B208/E1
1S33MH6	1MH1		13-088	356	I	S33MHZ6	B209/E1
1S33MH6	1MH2		13-096	356	I	S33MHZ6	B210/E1
1S36MH0	1BSN		13-061	655	O	CLK36M0	B206/D0
1S36MH0	1APCX		13-072	340	I	S36MH0	B207/F3
1S36MH0	1APC		13-106	153	I	CLK36M0	B211/F0
1SANINH	1DUS		13-022	139	I	UNSEED139	B202/F0
1SANINH	1CORE		13-032	315	I	SANINH	B203/E1
1SANINH	1BSN		13-061	319	O	SANINH	B206/D0
1SANLTR	13-012		13-012	023	IO		B220/E6 *
1SANLTR	1BSN		13-061	622	O	SANLTR	B206/D0
1SANMIN	1CORE		13-032	316	O	SANMIN	B203/E1
1SANMIN	1BSN		13-061	219	I	SANMIN	B206/D0
1SHSTOP	1CORE		13-032	317	O	SHSTOP	B203/E1
1SHSTOP	1BSN		13-061	218	I	SHSTOP	B206/D0
1SIGBPAR	1CORE		13-032	308	O	SIGBPAR	B203/E1
1SIGBPAR	1BSN		13-061	203	I	IGBPAR	B206/D0
1SIGBPAR	1APCX		13-072	403	I	IGBPAR	B207/F3
1SIGBPAR	1MH0		13-080	403	I	SIGBPAR	B208/E1
1SIGBPAR	1MH1		13-088	403	I	SIGBPAR	B209/E1
1SIGBPAR	1MH2		13-096	403	I	SIGBPAR	B210/E1
1SIGBPAR	1APC		13-106	321	I	IGBPAR	B211/F0
1SPMINT	1BSN		13-061	641	I	SPMINT	B206/D0
1SPMINT	1APCX		13-072	202	O	SPMINT	B207/F3
1SPOINT	1BSN		13-061	617	O	SPOINT	B206/D0
1SPOINT	1APCX		13-072	201	I	SPOINT	B207/F3
1STCKIN	1APC		13-106	545	I	STCKIN	B211/F0 *
1STCKIP	1APC		13-106	445	I	STCKIP	B211/F0 *
1STCKON	1APC		13-106	556	O	STCKON	B211/F0 *
1STCKOP	1APC		13-106	456	O	STCKOP	B211/F0 *
1STDIEI	1APC		13-106	548	I	STDIEI	B211/F0 *
1STDIEP	1APC		13-106	448	I	STDIEP	B211/F0 *
1STDION	1APC		13-106	549	I	STDION	B211/F0 *
1STDIOP	1APC		13-106	449	I	STDIOP	B211/F0 *
1STDOEN	1APC		13-106	553	O	STDOEN	B211/F0 *
1STDOEP	1APC		13-106	453	O	STDOEP	B211/F0 *
1STD00N	1APC		13-106	552	O	STD00N	B211/F0 *
1STD00P	1APC		13-106	452	O	STD00P	B211/F0 *
1STM0	1CORE		13-032	204	O	STM0	B203/E1
1STM0	1BSN		13-061	209	I	STM0	B206/D0
1STM1	1CORE		13-032	205	O	STM1	B203/E1
1STM1	1BSN		13-061	210	I	STM1	B206/D0
1STM2	1CORE		13-032	206	O	STM2	B203/E1

60	LEAD INDEX (CONTINUED)							
LDESIG	FDESIG	ELI	EQL	TRMNO	FN	TRMMOD	SYMLOC	XT
1STM2	1BSN		13-061	211	I	STM2	B206/D0	
1STSYIN	1APC		13-106	547	I	STSYIN	B211/F0	*
1STSYIP	1APC		13-106	447	I	STSYIP	B211/F0	*
1STSYON	1APC		13-106	554	O	STSYON	B211/F0	*
1STSYOP	1APC		13-106	454	O	STSYOP	B211/F0	*
1STT0	1CORE		13-032	202	O	STT0	B203/E1	
1STT0	1BSN		13-061	213	I	STT0	B206/D0	
1STT1	1CORE		13-032	203	O	STT1	B203/E1	
1STT1	1BSN		13-061	214	I	STT1	B206/D0	
1SU0WT	1APC		13-106	401	I	SU0WT	B211/F0	
1SU0WT	1CI0		13-122	019	IO	READY	B213/E0	
1SU1WT	1APC		13-106	501	I	SU1WT	B211/F0	
1SU1WT	1CI1		13-130	019	IO	READY	B214/E0	
1SU2ERR	1BSN		13-061	647	I	SU2ERR	B206/D0	
1SU2ERR	1CI0		13-122	119	IO	NINT	B213/E0	
1SU2WT	1APC		13-106	402	I	SU2WT	B211/F0	
1SU2WT	1CI2		13-138	019	IO	READY	B215/E0	
1SU3ERR	1BSN		13-061	648	I	SU3ERR	B206/D0	
1SU3ERR	1CI1		13-130	119	IO	NINT	B214/E0	
1SU3WT	1APC		13-106	502	I	SU3WT	B211/F0	
1SU3WT	1CI3		13-146	019	IO	READY	B216/E0	
1SU4ERR	1BSN		13-061	649	I	SU4ERR	B206/D0	
1SU4ERR	1CI2		13-138	119	IO	NINT	B215/E0	
1SU4WT	1APC		13-106	403	I	SU4WT	B211/F0	
1SU4WT	1PI2		13-114	334	IO	NRDY	B212/H0	
1SU5ERR	1BSN		13-061	650	I	SU5ERR	B206/D0	
1SU5ERR	1CI3		13-146	119	IO	NINT	B216/E0	
1SU6ERR	1BSN		13-061	651	I	SU6ERR	B206/D0	
1SU6ERR	1PI2		13-114	324	IO	NINT	B212/H0	
1SUA01	1APC		13-106	409	O	SUA01	B211/F0	
1SUA01	1PI2		13-114	323	I	ADD01	B212/H0	
1SUA01	1CI0		13-122	313	I	ADD01	B213/E0	
1SUA01	1CI1		13-130	313	I	ADD01	B214/E0	
1SUA01	1CI2		13-138	313	I	ADD01	B215/E0	
1SUA01	1CI3		13-146	313	I	ADD01	B216/E0	
1SUA02	1APC		13-106	509	O	SUA02	B211/F0	
1SUA02	1PI2		13-114	322	I	ADD02	B212/H0	
1SUA02	1CI0		13-122	312	I	ADD02	B213/E0	
1SUA02	1CI1		13-130	312	I	ADD02	B214/E0	
1SUA02	1CI2		13-138	312	I	ADD02	B215/E0	
1SUA02	1CI3		13-146	312	I	ADD02	B216/E0	
1SUA03	1APC		13-106	410	O	SUA03	B211/F0	
1SUA03	1PI2		13-114	321	I	ADD03	B212/H0	
1SUA03	1CI0		13-122	306	I	ADD03	B213/E0	
1SUA03	1CI1		13-130	306	I	ADD03	B214/E0	
1SUA03	1CI2		13-138	306	I	ADD03	B215/E0	
1SUA03	1CI3		13-146	306	I	ADD03	B216/E0	
1SUA04	1APC		13-106	510	O	SUA04	B211/F0	
1SUA04	1PI2		13-114	320	I	ADD04	B212/H0	
1SUA04	1CI0		13-122	213	I	ADD04	B213/E0	
1SUA04	1CI1		13-130	213	I	ADD04	B214/E0	
1SUA04	1CI2		13-138	213	I	ADD04	B215/E0	
1SUA04	1CI3		13-146	213	I	ADD04	B216/E0	
1SUA05	1APC		13-106	411	O	SUA05	B211/F0	

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67 LEAD INDEX (CONTINUED)							
LDESIG	FDESIG	ELI EQL	TRMNO	FN	TRMMOD	SYMLOC	XT
1VCCA	1MEM0	13-042	146	P	VCC01	B204/E2	
1VCCA	1MEM0	13-042	200	P	VCC02	B204/E2	
1VCCA	1MEM0	13-042	220	P	VCC03	B204/E2	
1VCCA	1MEM0	13-042	223	P	VCC04	B204/E2	
1VCCA	1MEM0	13-042	224	P	VCC05	B204/E2	
1VCCA	1MEM0	13-042	232	P	VCC06	B204/E2	
1VCCA	1MEM0	13-042	243	I	MSLOT3	B204/E2	
1VCCA	1MEM0	13-042	256	P	VCC07	B204/E2	
1VCCA	1MEM0	13-042	300	P	VCC08	B204/E2	
1VCCA	1MEM0	13-042	301	P	VCC09	B204/E2	
1VCCA	1MEM0	13-042	320	P	VCC10	B204/E2	
1VCCA	1MEM0	13-042	323	P	VCC11	B204/E2	
1VCCA	1MEM0	13-042	324	P	VCC12	B204/E2	
1VCCA	1MEM0	13-042	332	P	VCC13	B204/E2	
1VCCA	1MEM0	13-042	352	I	PROMVPP	B204/E2	
1VCCA	1MEM0	13-042	353	I	PROMVCC	B204/E2	
1VCCA	1MEM0	13-042	354	P	VCC14	B204/E2	
1VCCA	1MEM0	13-042	355	P	VCC15	B204/E2	
1VCCA	1MEM1	13-052	146	P	VCC01	B205/E2	
1VCCA	1MEM1	13-052	200	P	VCC02	B205/E2	
1VCCA	1MEM1	13-052	220	P	VCC03	B205/E2	
1VCCA	1MEM1	13-052	223	P	VCC04	B205/E2	
1VCCA	1MEM1	13-052	224	P	VCC05	B205/E2	
1VCCA	1MEM1	13-052	232	P	VCC06	B205/E2	
1VCCA	1MEM1	13-052	240	I	MSLOT0	B205/E2	
1VCCA	1MEM1	13-052	243	I	MSLOT3	B205/E2	
1VCCA	1MEM1	13-052	256	P	VCC07	B205/E2	
1VCCA	1MEM1	13-052	300	P	VCC08	B205/E2	
1VCCA	1MEM1	13-052	301	P	VCC09	B205/E2	
1VCCA	1MEM1	13-052	320	P	VCC10	B205/E2	
1VCCA	1MEM1	13-052	323	P	VCC11	B205/E2	
1VCCA	1MEM1	13-052	324	P	VCC12	B205/E2	
1VCCA	1MEM1	13-052	332	P	VCC13	B205/E2	
1VCCA	1MEM1	13-052	352	I	PROMVPP	B205/E2	
1VCCA	1MEM1	13-052	353	I	PROMVCC	B205/E2	
1VCCA	1MEM1	13-052	354	P	VCC14	B205/E2	
1VCCA	1MEM1	13-052	355	P	VCC15	B205/E2	
1VCCA	1BSN	13-061	101	I	SIDE	B206/D0	
1VCCA	1BSN	13-061	200	P	VCC01	B206/D0	
1VCCA	1BSN	13-061	201	P	VCC02	B206/D0	
1VCCA	1BSN	13-061	223	P	VCC03	B206/D0	
1VCCA	1BSN	13-061	224	P	VCC04	B206/D0	
1VCCA	1BSN	13-061	232	P	VCC05	B206/D0	
1VCCA	1BSN	13-061	233	P	VCC06	B206/D0	
1VCCA	1BSN	13-061	256	P	VCC07	B206/D0	
1VCCA	1BSN	13-061	300	P	VCC08	B206/D0	
1VCCA	1BSN	13-061	301	P	VCC09	B206/D0	
1VCCA	1BSN	13-061	323	P	VCC10	B206/D0	
1VCCA	1BSN	13-061	324	P	VCC11	B206/D0	
1VCCA	1BSN	13-061	332	P	VCC12	B206/D0	
1VCCA	1BSN	13-061	356	P	VCC13	B206/D0	
1VCCA	13-069	13-069	001	P		B220/D7	*
1VCCA	13-070	13-070	001	P		B220/D6	*
1VCCA	1APCX	13-072	200	P	VCC01	B207/F3	
1VCCA	1APCX	13-072	224	P	VCC02	B207/F3	
1VCCA	1APCX	13-072	232	P	VCC03	B207/F3	
1VCCA	1APCX	13-072	256	P	VCC04	B207/F3	
1VCCA	1APCX	13-072	300	P	VCC05	B207/F3	
1VCCA	1APCX	13-072	324	P	VCC06	B207/F3	
1VCCA	1APCX	13-072	332	P	VCC07	B207/F3	
1VCCA	1APCX	13-072	355	P	VCC08	B207/F3	
1VCCA	1MH0	13-080	138	I	PROCID	B208/E1	
1VCCA	1MH0	13-080	200	P	VCC01	B208/E1	
1VCCA	1MH0	13-080	208	P	VCC02	B208/E1	
1VCCA	1MH0	13-080	210	I	BRDID0	B208/E1	
1VCCA	1MH0	13-080	224	P	VCC03	B208/E1	
1VCCA	1MH0	13-080	232	P	VCC04	B208/E1	
1VCCA	1MH0	13-080	256	P	VCC05	B208/E1	
1VCCA	1MH0	13-080	300	P	VCC06	B208/E1	
1VCCA	1MH0	13-080	324	P	VCC07	B208/E1	
1VCCA	1MH0	13-080	332	P	VCC08	B208/E1	
1VCCA	1MH0	13-080	355	P	VCC09	B208/E1	
1VCCA	1MH0	13-080	409	P	VCC	B208/E1	
1VCCA	1MH1	13-088	138	I	PROCID	B209/E1	
1VCCA	1MH1	13-088	200	P	VCC01	B209/E1	
1VCCA	1MH1	13-088	208	P	VCC02	B209/E1	
1VCCA	1MH1	13-088	224	P	VCC03	B209/E1	
1VCCA	1MH1	13-088	232	P	VCC04	B209/E1	
1VCCA	1MH1	13-088	256	P	VCC05	B209/E1	
1VCCA	1MH1	13-088	300	P	VCC06	B209/E1	
1VCCA	1MH1	13-088	310	I	BRDID1	B209/E1	
1VCCA	1MH1	13-088	324	P	VCC07	B209/E1	
1VCCA	1MH1	13-088	332	P	VCC08	B209/E1	
1VCCA	1MH1	13-088	355	P	VCC09	B209/E1	
1VCCA	1MH1	13-088	409	P	VCC	B209/E1	
1VCCB	1PCD	13-014	022	I	SB+	B201/E1	
1ZIN	1PCD	13-014	039	P	VCCB	B201/E1	
1VCCB	1PCD	13-014	040	P	VCCB	B201/E1	
1VCCB	1PCD	13-014	041	P	VCCB	B201/E1	
1VCCB	1PCD	13-014	042	P	VCCB	B201/E1	
1VCCB	1PCD	13-014	043	P	VCCB	B201/E1	
1VCCB	1PCD	13-014	044	P	VCCB	B201/E1	
1VCCB	1PCD	13-014	045	P	VCCB	B201/E1	
1VCCB	1PCD	13-014	046	P	VCCB	B201/E1	

68 LEAD INDEX (CONTINUED)							
LDESIG	FDESIG	ELI EQL	TRMNO	FN	TRMMOD	SYMLOC	XT
1VCCB	1PCD	13-014	139	P	VCCB	B201/E1	
1VCCB	1PCD	13-014	140	P	VCCB	B201/E1	
1VCCB	1PCD	13-014	141	P	VCCB	B201/E1	
1VCCB	1PCD	13-014	142	P	VCCB	B201/E1	
1VCCB	1PCD	13-014	143	P	VCCB	B201/E1	
1VCCB	1PCD	13-014	144	P	VCCB	B201/E1	
1VCCB	1PCD	13-014	145	P	VCCB	B201/E1	
1VCCB	1PCD	13-014	146	P	VCCB	B201/E1	
1VCCB	1PCD	13-014	437	P	VCCB	B201/E1	
1VCCB	1PCD	13-014	438	P	VCCB	B201/E1	
1VCCB	1PCD	13-014	439	P	VCCB	B201/E1	
1VCCB	1PCD	13-014	440	P	VCCB	B201/E1	
1VCCB	1PCD	13-014	441	P	VCCB	B201/E1	
1VCCB	1PCD	13-014	442	P	VCCB	B201/E1	
1VCCB	1PCD	13-014	443	P	VCCB	B201/E1	
1VCCB	1PCD	13-014	444	P	VCCB	B201/E1	
1VCCB	1PCD	13-014	445	P	VCCB	B201/E1	
1VCCB	1PCD	13-014	446	P	VCCB	B201/E1	
1VCCB	1PCD	13-014	537	P	VCCB	B201/E1	
1VCCB	1PCD	13-014	538	P	VCCB	B201/E1	
1VCCB	1PCD	13-014	539	P	VCCB	B201/E1	
1VCCB	1PCD	13-014	540	P	VCCB	B201/E1	
1VCCB	1PCD	13-014	541	P	VCCB	B201/E1	
1VCCB	1PCD	13-014	542	P	VCCB	B201/E1	
1VCCB	1PCD	13-014	543	P	VCCB	B201/E1	
1VCCB	1PCD	13-014	544	P	VCCB	B201/E1	
1VCCB	1PCD	13-014	545	P	VCCB	B201/E1	
1VCCB	1PCD	13-014	546	P	VCCB	B201/E1	
1VCCB	1MH2	13-096	138	I	PROCID	B210/E1	
1VCCB	1MH2	13-096	200	P	VCC01	B210/E1	
1VCCB	1MH2	13-096	208	P	VCC02	B210/E1	
1VCCB	1MH2	13-096	210	I	BRDID0	B210/E1	
1VCCB	1MH2	13-096	224	P	VCC03	B210/E1	
1VCCB	1MH2	13-096	232	P	VCC04	B210/E1	
1VCCB	1MH2	13-096	256	P	VCC05	B210/E1	
1VCCB	1MH2	13-096	300	P	VCC06	B210/E1	
1VCCB	1MH2	13-096	310	I	BRDID1	B210/E1	
1VCCB	1MH2	13-096	324	P	VCC07	B210/E1	
1VCCB	1MH2	13-096	332	P	VCC08	B210/E1	
1VCCB	1MH2	13-096	355	P	VCC09	B210/E1	
1VCCB	1MH2	13-096	409	P	VCC	B210/E1	
1VCCB	1APC	13-106	138	P	VPPP	B211/F0	
1VCCB	1APC	13-106	142	P	VCCP	B211/F0	
1VCCB	1APC	13-106	200	P	VCC01	B211/F0	
1VCCB	1APC	13-106	201	P	VCC02	B211/F0	
1VCCB	1APC	13-106	224	P	VCC03	B211/F0	
1VCCB	1APC	13-106	232	P	VCC04	B211/F0	
1VCCB	1APC	13-106	233	P	VCC05	B211/F0	
1VCCB	1APC	13-106	256	P	VCC06	B211/F0	
1VCCB	1APC	13-106	300	P	VCC07	B211/F0	
1VCCB	1APC	13-106	301	P	VCC08	B211/F0	
1VCCB	1APC	13-106	324	P	VCC09	B211/F0	
1VCCB	1APC	13-106	332	P	VCC10	B211/F0	
1VCCB	1APC	13-106	333	P	VCC11	B211/F0	
1VCCB	1APC	13-106	355	P	VCC12	B211/F0	
1VCCB	1PI2	13-114	000	P	VCC01	B212/H0	
1VCCB	1PI2	13-114	001	P	VCC02	B212/H0	
1VCCB	1PI2	13-114	004	P	VCC03	B212/H0	
1VCCB	1PI2	13-114	005	P	VCC04	B212/H0	
1VCCB	1PI2	13-114	010	P	VCC05	B212/H0	
1VCCB	1PI2	13-114	032	P	VCC06	B212/H0	
1VCCB	1PI2	13-114	100	P	VCC07	B212/H0	
1VCCB	1PI2	13-114	101	P	VCC08	B212/H0	
1VCCB	1PI2	13-114	132	P	VCC09	B212/H0	
1VCCB	1PI2	13-114	412	P	VCC10	B212/H0	
1VCCB	1PI2	13-114	444	P	VCC11	B212/H0	
1VCCB	1CI0	13-122	000	P	+501	B213/E0	
1VCCB	1CI0	13-122	032	P	+502	B213/E0	
1VCCB	1CI0	13-122	100	P	+503	B213/E0	
1VCCB	1CI0	13-122	132	P	+504	B213/E0	
1VCCB	1CI1	13-130	000	P	+501	B214/E0	
1VCCB	1CI1	13-130	032	P	+502	B214/E0	
1VCCB	1CI1	13-130	100	P	+503	B214/E0	
1VCCB	1CI1	13-130	132	P	+504	B214/E0	
1VCCB	1CI2	13-138	000	P	+501	B215/E0	
1VCCB	1CI2	13-138	032	P	+502	B215/E0	
1VCCB	1CI2	13-138	100	P	+503	B215/E0	
1VCCB	1CI2	13-138	132	P	+504	B215/E0	
1VCCB	1CI3	13-146	000	P	+501	B216/E0	
1VCCB	1CI3	13-146	032	P	+502	B216/E0	

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A	70 LEAD INDEX (CONTINUED)																														71 LEAD INDEX (CONTINUED)																														72 LEAD INDEX (CONTINUED)																														A										
	LEAD INDEX (CONTINUED)																														LEAD INDEX (CONTINUED)																														LEAD INDEX (CONTINUED)																																								
	LDESIG	FDESIG	ELI	EQL	TRMNO	FN	TRMMOD	SYMLOC	XT	LDESIG	FDESIG	ELI	EQL	TRMNO	FN	TRMMOD	SYMLOC	XT	LDESIG	FDESIG	ELI	EQL	TRMNO	FN	TRMMOD	SYMLOC	XT	LDESIG	FDESIG	ELI	EQL	TRMNO	FN	TRMMOD	SYMLOC	XT																																																																	
	B0AD02	DSC3-B0	13-156	418	IO	AD02	B217/E0	*	B0PBI21N	DSC3-B0	13-156	237	O	PBI21N	B217/E0	*	B18KS01P	DSC3-B1	13-166	147	I	8KS01P	B218/E0	*																																																																													
	B0AD03	DSC3-B0	13-156	118	IO	AD03	B217/E0	*	B0PBI21P	DSC3-B0	13-156	137	O	PBI21P	B217/E0	*	B18KS10N	DSC3-B1	13-166	442	I	8KS10N	B218/E0	*																																																																													
	B0AD04	DSC3-B0	13-156	417	IO	AD04	B217/E0	*	B0PBI30N	DSC3-B0	13-156	433	O	PBI30N	B217/E0	*	B18KS10P	DSC3-B1	13-166	342	I	8KS10P	B218/E0	*																																																																													
	B0AD05	DSC3-B0	13-156	117	IO	AD05	B217/E0	*	B0PBI30P	DSC3-B0	13-156	333	O	PBI30P	B217/E0	*	B18KS11N	DSC3-B1	13-166	242	I	8KS11N	B218/E0	*																																																																													
	B0AD06	DSC3-B0	13-156	416	IO	AD06	B217/E0	*	B0PBI31N	DSC3-B0	13-156	233	O	PBI31N	B217/E0	*	B18KS11P	DSC3-B1	13-166	142	I	8KS11P	B218/E0	*																																																																													
	B0AD07	DSC3-B0	13-156	116	IO	AD07	B217/E0	*	B0PBI31P	DSC3-B0	13-156	133	O	PBI31P	B217/E0	*	B18KS20N	DSC3-B1	13-166	438	I	8KS20N	B218/E0	*																																																																													
	B0AD08	DSC3-B0	13-156	415	IO	AD08	B217/E0	*	B0PB000N	DSC3-B0	13-156	445	I	PB000N	B217/E0	*	B18KS20P	DSC3-B1	13-166	338	I	8KS20P	B218/E0	*																																																																													
B	B0AD09	DSC3-B0	13-156	115	IO	AD09	B217/E0	*	B0PB000P	DSC3-B0	13-156	345	I	PB000P	B217/E0	*	B18KS21N	DSC3-B1	13-166	238	I	8KS21N	B218/E0	*																																																																													
	B0AD10	DSC3-B0	13-156	414	IO	AD10	B217/E0	*	B0PB001N	DSC3-B0	13-156	245	I	PB001N	B217/E0	*	B18KS21P	DSC3-B1	13-166	138	I	8KS21P	B218/E0	*																																																																													
	B0AD11	DSC3-B0	13-156	114	IO	AD11	B217/E0	*	B0PB001P	DSC3-B0	13-156	145	I	PB001P	B217/E0	*	B18KS30N	DSC3-B1	13-166	434	I	8KS30N	B218/E0	*																																																																													
	B0AD12	DSC3-B0	13-156	413	IO	AD12	B217/E0	*	B0PB010N	DSC3-B0	13-156	440	I	PB010N	B217/E0	*	B18KS30P	DSC3-B1	13-166	334	I	8KS30P	B218/E0	*																																																																													
	B0AD13	DSC3-B0	13-156	113	IO	AD13	B217/E0	*	B0PB010P	DSC3-B0	13-156	340	I	PB010P	B217/E0	*	B18KS31N	DSC3-B1	13-166	234	I	8KS31N	B218/E0	*																																																																													
	B0AD14	DSC3-B0	13-156	412	IO	AD14	B217/E0	*	B0PB011N	DSC3-B0	13-156	240	I	PB011N	B217/E0	*	B18KS31P	DSC3-B1	13-166	134	I	8KS31P	B218/E0	*																																																																													
	B0AD15	DSC3-B0	13-156	112	IO	AD15	B217/E0	*	B0PB011P	DSC3-B0	13-156	140	I	PB011P	B217/E0	*	B1A16	DSC3-B1	13-166	411	O	A16	B218/E0	*																																																																													
	B0BHEN	DSC3-B0	13-156	319	O	BHEN	B217/E0	*	B0PB020N	DSC3-B0	13-156	436	I	PB020N	B217/E0	*	B1A17	DSC3-B1	13-166	111	O	A17	B218/E0	*																																																																													
	B0C0N	DSC3-B0	13-156	354	I	C0N	B217/E0	*	B0PB020P	DSC3-B0	13-156	336	I	PB020P	B217/E0	*	B1A18	DSC3-B1	13-166	410	O	A18	B218/E0	*																																																																													
	B0C0P	DSC3-B0	13-156	454	I	C0P	B217/E0	*	B0PB021N	DSC3-B0	13-156	236	I	PB021N	B217/E0	*	B1A19	DSC3-B1	13-166	110	O	A19	B218/E0	*																																																																													
C	B0C1N	DSC3-B0	13-156	154	I	C1N	B217/E0	*	B0PB021P	DSC3-B0	13-156	136	I	PB021P	B217/E0	*	B1AD00	DSC3-B1	13-166	419	IO	AD00	B218/E0	*																																																																													
	B0C1P	DSC3-B0	13-156	254	I	C1P	B217/E0	*	B0PB030N	DSC3-B0	13-156	432	I	PB030N	B217/E0	*	B1AD01	DSC3-B1	13-166	119	IO	AD01	B218/E0	*																																																																													
	B0GPITSC	DSC3-B0	13-156	317	O	UNUSE317	B217/E0	*	B0PB030P	DSC3-B0	13-156	332	I	PB030P	B217/E0	*	B1AD02	DSC3-B1	13-166	418	IO	AD02	B218/E0	*																																																																													
	B0ID0	DSC3-B0	13-156	449	I	ID0	B217/E0	*	B0PB031N	DSC3-B0	13-156	232	I	PB031N	B217/E0	*	B1AD03	DSC3-B1	13-166	118	IO	AD03	B218/E0	*																																																																													
	B0ID0N	DSC3-B0	13-156	356	O	ID0N	B217/E0	*	B0PB031P	DSC3-B0	13-156	132	I	PB031P	B217/E0	*	B1AD04	DSC3-B1	13-166	417	IO	AD04	B218/E0	*																																																																													
	B0ID1	DSC3-B0	13-156	349	I	ID1	B217/E0	*	B0RDN	DSC3-B0	13-156	212	O	RDN	B217/E0	*	B1AD05	DSC3-B1	13-166	117	IO	AD05	B218/E0	*																																																																													
	B0ID1N	DSC3-B0	13-156	156	O	ID1N	B217/E0	*	B0RESETN	DSC3-B0	13-156	313	I	RESETN	B217/E0	*	B1AD06	DSC3-B1	13-166	416	IO	AD06	B218/E0	*																																																																													
	B0ID1P	DSC3-B0	13-156	256	O	ID1P	B217/E0	*	B0S0N	DSC3-B0	13-156	353	I	S0N	B217/E0	*	B1AD07	DSC3-B1	13-166	116	IO	AD07	B218/E0	*																																																																													
	B0ID0P	DSC3-B0	13-156	456	O	ID0P	B217/E0	*	B0S0P	DSC3-B0	13-156	453	I	S0P	B217/E0	*	B1AD08	DSC3-B1	13-166	415	IO	AD08	B218/E0	*																																																																													
	B0INTRDY	DSC3-B0	13-156	213	I	INTRDYN	B217/E0	*	B0S1N	DSC3-B0	13-156	153	I	S1N	B217/E0	*	B1AD09	DSC3-B1	13-166	115	IO	AD09	B218/E0	*																																																																													
D	B0LPDTR	DSC3-B0	13-156	311	O	LPDTR	B217/E0	*	B0S1P	DSC3-B0	13-156	253	I	S1P	B217/E0	*	B1AD10	DSC3-B1	13-166	414	IO	AD10	B218/E0	*																																																																													
	B0NINT0N	DSC3-B0	13-156	352	O	NINT0N	B217/E0	*	B0WRN	DSC3-B0	13-156	216	O	WRN	B217/E0	*	B1AD11	DSC3-B1	13-166	114	IO	AD11	B218/E0	*																																																																													
	B0NINT0P	DSC3-B0	13-156	452	O	NINT0P	B217/E0	*	B14MC00N	DSC3-B1	13-166	448	I	4MC00N	B218/E0	*	B1AD12	DSC3-B1	13-166	413	IO	AD12	B218/E0	*																																																																													
	B0NINT1N	DSC3-B0	13-156	152	O	NINT1N	B217/E0	*	B14MC00P	DSC3-B1	13-166	348	I	4MC00P	B218/E0	*	B1AD13	DSC3-B1	13-166	113	IO	AD13	B218/E0	*																																																																													
	B0NINT1P	DSC3-B0	13-156	252	O	NINT1P	B217/E0	*	B14MC01N	DSC3-B1	13-166	248	I	4MC01N	B218/E0	*	B1AD14	DSC3-B1	13-166	412	IO	AD14	B218/E0	*																																																																													
	B0NMIN	DSC3-B0	13-156	310	I	NMIN	B217/E0	*	B14MC01P	DSC3-B1	13-166	148	I	4MC01P	B218/E0	*	B1AD15	DSC3-B1	13-166	112	IO	AD15	B218/E0	*																																																																													
	B0OD0N	DSC3-B0	13-156	355	I	OD0N	B217/E0	*	B14MC10N	DSC3-B1	13-166	443	I	4MC10N	B218/E0	*	B1BHEN	DSC3-B1	13-166	319	O	BHEN	B218/E0	*																																																																													
	B0OD0P	DSC3-B0	13-156	455	I	OD0P	B217/E0	*	B14MC10P	DSC3-B1	13-166	343	I	4MC10P	B218/E0	*	B1C0N	DSC3-B1	13-166	354	I	C0N	B218/E0	*																																																																													
	B0OD1N	DSC3-B0	13-156	155	I	OD1N	B217/E0	*	B14MC11N	DSC3-B1	13-166	243	I	4MC11N	B218/E0	*	B1C0P	DSC3-B1	13-166	454	I	C0P	B218/E0	*																																																																													
	B0OD1P	DSC3-B0	13-156	255	I	OD1P	B217/E0	*	B14MC11P	DSC3-B1	13-166	143	I	4MC11P	B218/E0	*	B1C1N	DSC3-B1	13-166	154	I	C1N	B218/E0	*																																																																													
E	B0PAUSEN	DSC3-B0	13-156	315	I	PAUSEN	B217/E0	*	B14MC20N	DSC3-B1	13-166	439	I	4MC20N	B218/E0	*	B1C1P	DSC3-B1	13-166	254	I	C1P	B218/E0	*																																																																													
	B0PBI00N	DSC3-B0	13-156	446	O	PBI00N	B217/E0	*	B14MC20P	DSC3-B1	13-166	339	I	4MC20P	B218/E0	*	Copyright (C) 1997 Lucent Technologies All Rights Reserved SWITCH MODULE PROCESSOR MODEL 5 (SMPU5) Lucent Technologies SD-5D545-01 DWG SIZE C2 ISSUE 2A SHEET A56																																																																																				
	B0PBI00P	DSC3-B0	13-156	346	O	PBI00P	B217/E0	*	B14MC21N	DSC3-B1	13-166	239	I	4MC21N	B218/E0	*																																																																																					
	B0PBI01N	DSC3-B0	13-156	246	O	PBI01N	B217/E0	*	B14MC21P	DSC3-B1	13-166	139	I	4MC21P	B218/E0	*																																																																																					
	B0PBI01P	DSC3-B0	13-156	146	O	PBI01P	B217/E0	*	B14MC30N	DSC3-B1	13-166	435	I	4MC30N	B218/E0	*																																																																																					
	B0PBI10N	DSC3-B0	13-156	441	O	PBI10N	B217/E0	*	B14MC30P	DSC3-B1	13-166	335	I	4MC30P	B218/E0	*																																																																																					
	B0PBI10P	DSC3-B0	13-156	341	O	PBI10P	B217/E0	*	B14MC31N	DSC3-B1	13-166	235	I	4MC31N	B218/E0	*																																																																																					
	B0PBI11N	DSC3-B0	13-156	241	O	PBI11N	B217/E0	*	B14MC31P	DSC3-B1	13-166	135	I	4MC31P	B218/E0	*																																																																																					
	B0PBI11P	DSC3-B0	13-156	141	O	PBI11P	B217/E0	*	B18KS00N	DSC3-B1	13-166	447	I	8KS00N	B218/E0	*																																																																																					
	B0PBI20N	DSC3-B0	13-156	437	O	PBI20N	B217/E0	*	B18KS00P	DSC3-B1	13-166	347	I	8KS00P	B218/E0	*																																																																																					
B0PBI20P	DSC3-B0	13-156	337	O	PBI20P	B217/E0	*	B18KS01N	DSC3-B1	13-166	247	I	8KS01N	B218/E0	*																																																																																						
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B1INTRDY								DSC3-B1								13-166								213								I								INTRDYN								B218/E0								*								B1S1N								DSC3-B1								13-166								153								I								S1N								B218/E0								*								B2AD09								DSC3-B2								13-176								115								IO								AD09								B219/E0								*																																	
B1LPDTR								DSC3-B1								13-166								311								0								LPDTR								B218/E0								*								B1S1P								DSC3-B1								13-166								253								I								S1P								B218/E0								*								B2AD10								DSC3-B2								13-176								414								IO								AD10								B219/E0								*																																	
B1NINT0N								DSC3-B1								13-166								352								0								NINT0N								B218/E0								*								B1WRN								DSC3-B1								13-166								216								0								WRN								B218/E0								*								B2AD11								DSC3-B2								13-176								114								IO								AD11								B219/E0								*																																	
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F		B1PAUSEN								DSC3-B1								13-166								315								I								PAUSEN								B218/E0								*								B24MC20N								DSC3-B2								13-176								439								I								4MC20N								B219/E0								*								B2C1P								DSC3-B2								13-176								254								I								C1P								B219/E0								*																															
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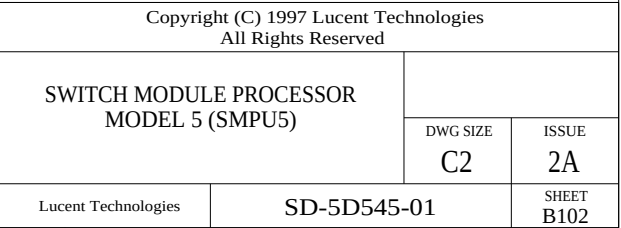
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All Rights Reserved</td><td colspan="2"></td></tr><tr><td colspan="7" rowspan="2">SWITCH MODULE PROCESSOR
MODEL 5 (SMPU5)</td><td>DWG SIZE</td><td>ISSUE</td></tr><tr><td>C2</td><td>2A</td></tr><tr><td colspan="5">Lucent Technologies</td><td colspan="5">SD-5D545-01</td><td colspan="2">SHEET
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All Rights Reserved</td><td colspan="2"></td></tr><tr><td colspan="7" rowspan="2">SWITCH MODULE PROCESSOR
MODEL 5 (SMPU5)</td><td>DWG SIZE</td><td>ISSUE</td></tr><tr><td>C2</td><td>2A</td></tr><tr><td colspan="5">Lucent Technologies</td><td colspan="5">SD-5D545-01</td><td colspan="2">SHEET
A58</td></tr></table></td></tr></table></td></tr></table></td></tr></table></td></tr></table></td></tr></table></td></tr></table></td></tr></table> | | 77 | LEAD INDEX (CONTINUED) | | | | | | | | LDESIG | FDESIG | ELI | EQL | TRMNO | FN | TRMMOD | SYMLOC | XT | IMADB102 | DSC3-B0 | 13-156 | 548 | IO | OMAD02 | B217/E0 | | IMADB102 | DSC3-B1 | 13-166 | 048 | IO | IMAD02 | B218/E0 | | IMADB103 | DSC3-B0 | 13-156 | 547 | IO | OMAD03 | B217/E0 | | IMADB103 | DSC3-B1 | 13-166 | 047 | IO | IMAD03 | B218/E0 | | IMADB104 | DSC3-B0 | 13-156 | 545 | IO | OMAD04 | B217/E0 | | IMADB104 | DSC3-B1 | 13-166 | 045 | IO | IMAD04 | B218/E0 | | IMADB105 | DSC3-B0 | 13-156 | 544 | IO | OMAD05 | B217/E0 | | IMADB105 | DSC3-B1 | 13-166 | 044 | IO | IMAD05 | B218/E0 | | C | <table><tr><td>78</td><td colspan="8">LEAD INDEX (CONTINUED)</td></tr><tr><td>LDESIG</td><td>FDESIG</td><td>ELI</td><td>EQL</td><td>TRMNO</td><td>FN</td><td>TRMMOD</td><td>SYMLOC</td><td>XT</td></tr><tr><td>IMADB202</td><td>DSC3-B1</td><td>13-166</td><td>548</td><td>IO</td><td>OMAD02</td><td>B218/E0</td><td></td></tr><tr><td>IMADB202</td><td>DSC3-B2</td><td>13-176</td><td>048</td><td>IO</td><td>IMAD02</td><td>B219/E0</td><td></td></tr><tr><td>IMADB203</td><td>DSC3-B1</td><td>13-166</td><td>547</td><td>IO</td><td>OMAD03</td><td>B218/E0</td><td></td></tr><tr><td>IMADB203</td><td>DSC3-B2</td><td>13-176</td><td>047</td><td>IO</td><td>IMAD03</td><td>B219/E0</td><td></td></tr><tr><td>IMADB204</td><td>DSC3-B1</td><td>13-166</td><td>545</td><td>IO</td><td>OMAD04</td><td>B218/E0</td><td></td></tr><tr><td>IMADB204</td><td>DSC3-B2</td><td>13-176</td><td>045</td><td>IO</td><td>IMAD04</td><td>B219/E0</td><td></td></tr><tr><td>IMADB205</td><td>DSC3-B1</td><td>13-166</td><td>544</td><td>IO</td><td>OMAD05</td><td>B218/E0</td><td></td></tr><tr><td>IMADB205</td><td>DSC3-B2</td><td>13-176</td><td>044</td><td>IO</td><td>IMAD05</td><td>B219/E0</td><td></td></tr><tr><td rowspan="10">D</td><td colspan="30" rowspan="10"><table><tr><td>79</td><td colspan="8">LEAD INDEX (CONTINUED)</td></tr><tr><td>LDESIG</td><td>FDESIG</td><td>ELI</td><td>EQL</td><td>TRMNO</td><td>FN</td><td>TRMMOD</td><td>SYMLOC</td><td>XT</td></tr><tr><td>IMADB206</td><td>DSC3-B1</td><td>13-166</td><td>543</td><td>IO</td><td>OMAD06</td><td>B218/E0</td><td></td></tr><tr><td>IMADB206</td><td>DSC3-B2</td><td>13-176</td><td>043</td><td>IO</td><td>IMAD06</td><td>B219/E0</td><td></td></tr><tr><td>IMADB207</td><td>DSC3-B1</td><td>13-166</td><td>542</td><td>IO</td><td>OMAD07</td><td>B218/E0</td><td></td></tr><tr><td>IMADB207</td><td>DSC3-B2</td><td>13-176</td><td>042</td><td>IO</td><td>IMAD07</td><td>B219/E0</td><td></td></tr><tr><td>IMADB208</td><td>DSC3-B1</td><td>13-166</td><td>540</td><td>IO</td><td>OMAD08</td><td>B218/E0</td><td></td></tr><tr><td>IMADB208</td><td>DSC3-B2</td><td>13-176</td><td>040</td><td>IO</td><td>IMAD08</td><td>B219/E0</td><td></td></tr><tr><td>IMADB209</td><td>DSC3-B1</td><td>13-166</td><td>539</td><td>IO</td><td>OMAD09</td><td>B218/E0</td><td></td></tr><tr><td>IMADB209</td><td>DSC3-B2</td><td>13-176</td><td>039</td><td>IO</td><td>IMAD09</td><td>B219/E0</td><td></td></tr><tr><td rowspan="10">E</td><td colspan="30" rowspan="10"><table><tr><td>80</td><td colspan="8">LEAD INDEX
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A58</td></tr></table></td></tr></table></td></tr></table></td></tr></table> | | 81 | LEAD INDEX (CONTINUED) | | | | | | | | LDESIG | FDESIG | ELI | EQL | TRMNO | FN | TRMMOD | SYMLOC | XT | IMADB214 | DSC3-B1 | 13-166 | 533 | IO | OMAD14 | B218/E0 | | IMADB214 | DSC3-B2 | 13-176 | 033 | IO | IMAD14 | B219/E0 | | IMADB215 | DSC3-B1 | 13-166 | 532 | IO | OMAD15 | B218/E0 | | IMADB215 | DSC3-B2 | 13-176 | 032 | IO | IMAD15 | B219/E0 | | IMADB216 | DSC3-B1 | 13-166 | 523 | IO | OMAD16 | B218/E0 | | IMADB216 | DSC3-B2 | 13-176 | 023 | IO | IMAD16 | B219/E0 | | IMADB217 | DSC3-B1 | 13-166 | 522 | IO | OMAD17 | B218/E0 | | IMADB217 | DSC3-B2 | 13-176 | 022 | IO | IMAD17 | B219/E0 | | G | <table><tr><td>82</td><td colspan="8">LEAD INDEX (CONTINUED)</td></tr><tr><td>LDESIG</td><td>FDESIG</td><td>ELI</td><td>EQL</td><td>TRMNO</td><td>FN</td><td>TRMMOD</td><td>SYMLOC</td><td>XT</td></tr><tr><td>IMADB218</td><td>DSC3-B1</td><td>13-166</td><td>521</td><td>IO</td><td>OMAD18</td><td>B218/E0</td><td></td></tr><tr><td>IMADB218</td><td>DSC3-B2</td><td>13-176</td><td>021</td><td>IO</td><td>IMAD18</td><td>B219/E0</td><td></td></tr><tr><td>IMADB219</td><td>DSC3-B1</td><td>13-166</td><td>520</td><td>IO</td><td>OMAD19</td><td>B218/E0</td><td></td></tr><tr><td>IMADB219</td><td>DSC3-B2</td><td>13-176</td><td>020</td><td>IO</td><td>IMAD19</td><td>B219/E0</td><td></td></tr><tr><td>IMADB220</td><td>DSC3-B1</td><td>13-166</td><td>518</td><td>IO</td><td>OMAD20</td><td>B218/E0</td><td></td></tr><tr><td>IMADB220</td><td>DSC3-B2</td><td>13-176</td><td>018</td><td>IO</td><td>IMAD20</td><td>B219/E0</td><td></td></tr><tr><td>IMADB221</td><td>DSC3-B1</td><td>13-166</td><td>517</td><td>IO</td><td>OMAD21</td><td>B218/E0</td><td></td></tr><tr><td>IMADB221</td><td>DSC3-B2</td><td>13-176</td><td>017</td><td>IO</td><td>IMAD21</td><td>B219/E0</td><td></td></tr><tr><td rowspan="10">H</td><td colspan="30" rowspan="10"><table><tr><td>83</td><td colspan="8">LEAD INDEX (CONTINUED)</td></tr><tr><td>LDESIG</td><td>FDESIG</td><td>ELI</td><td>EQL</td><td>TRMNO</td><td>FN</td><td>TRMMOD</td><td>SYMLOC</td><td>XT</td></tr><tr><td>IMADB222</td><td>DSC3-B1</td><td>13-166</td><td>516</td><td>IO</td><td>OMAD22</td><td>B218/E0</td><td></td></tr><tr><td>IMADB222</td><td>DSC3-B2</td><td>13-176</td><td>016</td><td>IO</td><td>IMAD22</td><td>B219/E0</td><td></td></tr><tr><td>IMADB223</td><td>DSC3-B1</td><td>13-166</td><td>515</td><td>IO</td><td>OMAD23</td><td>B218/E0</td><td></td></tr><tr><td>IMADB223</td><td>DSC3-B2</td><td>13-176</td><td>015</td><td>IO</td><td>IMAD23</td><td>B219/E0</td><td></td></tr><tr><td>IMADB224</td><td>DSC3-B1</td><td>13-166</td><td>513</td><td>IO</td><td>OMAD24</td><td>B218/E0</td><td></td></tr><tr><td>IMADB224</td><td>DSC3-B2</td><td>13-176</td><td>013</td><td>IO</td><td>IMAD24</td><td>B219/E0</td><td></td></tr><tr><td>IMADB225</td><td>DSC3-B1</td><td>13-166</td><td>512</td><td>IO</td><td>OMAD25</td><td>B218/E0</td><td></td></tr><tr><td>IMADB225</td><td>DSC3-B2</td><td>13-176</td><td>012</td><td>IO</td><td>IMAD25</td><td>B219/E0</td><td></td></tr><tr><td colspan="30" rowspan="10"><table><tr><td>84</td><td colspan="8">LEAD INDEX (CONTINUED)</td></tr><tr><td>LDESIG</td><td>FDESIG</td><td>ELI</td><td>EQL</td><td>TRMNO</td><td>FN</td><td>TRMMOD</td><td>SYMLOC</td><td>XT</td></tr><tr><td>IMADB226</td><td>DSC3-B1</td><td>13-166</td><td>511</td><td>IO</td><td>OMAD26</td><td>B218/E0</td><td></td></tr><tr><td>IMADB226</td><td>DSC3-B2</td><td>13-176</td><td>011</td><td>IO</td><td>IMAD26</td><td>B219/E0</td><td></td></tr><tr><td>IMADB227</td><td>DSC3-B1</td><td>13-166</td><td>510</td><td>IO</td><td>OMAD27</td><td>B218/E0</td><td></td></tr><tr><td colspan="8">Copyright (C) 1997 Lucent Technologies
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A58</td></tr></table></td></tr></table></td></tr></table> | | 82 | LEAD INDEX (CONTINUED) | | | | | | | | LDESIG | FDESIG | ELI | EQL | TRMNO | FN | TRMMOD | SYMLOC | XT | IMADB218 | DSC3-B1 | 13-166 | 521 | IO | OMAD18 | B218/E0 | | IMADB218 | DSC3-B2 | 13-176 | 021 | IO | IMAD18 | B219/E0 | | IMADB219 | DSC3-B1 | 13-166 | 520 | IO | OMAD19 | B218/E0 | | IMADB219 | DSC3-B2 | 13-176 | 020 | IO | IMAD19 | B219/E0 | | IMADB220 | DSC3-B1 | 13-166 | 518 | IO | OMAD20 | B218/E0 | | IMADB220 | DSC3-B2 | 13-176 | 018 | IO | IMAD20 | B219/E0 | | IMADB221 | DSC3-B1 | 13-166 | 517 | IO | OMAD21 | B218/E0 | | IMADB221 | DSC3-B2 | 13-176 | 017 | IO | IMAD21 | B219/E0 | | H | <table><tr><td>83</td><td colspan="8">LEAD INDEX
(CONTINUED)</td></tr><tr><td>LDESIG</td><td>FDESIG</td><td>ELI</td><td>EQL</td><td>TRMNO</td><td>FN</td><td>TRMMOD</td><td>SYMLOC</td><td>XT</td></tr><tr><td>IMADB222</td><td>DSC3-B1</td><td>13-166</td><td>516</td><td>IO</td><td>OMAD22</td><td>B218/E0</td><td></td></tr><tr><td>IMADB222</td><td>DSC3-B2</td><td>13-176</td><td>016</td><td>IO</td><td>IMAD22</td><td>B219/E0</td><td></td></tr><tr><td>IMADB223</td><td>DSC3-B1</td><td>13-166</td><td>515</td><td>IO</td><td>OMAD23</td><td>B218/E0</td><td></td></tr><tr><td>IMADB223</td><td>DSC3-B2</td><td>13-176</td><td>015</td><td>IO</td><td>IMAD23</td><td>B219/E0</td><td></td></tr><tr><td>IMADB224</td><td>DSC3-B1</td><td>13-166</td><td>513</td><td>IO</td><td>OMAD24</td><td>B218/E0</td><td></td></tr><tr><td>IMADB224</td><td>DSC3-B2</td><td>13-176</td><td>013</td><td>IO</td><td>IMAD24</td><td>B219/E0</td><td></td></tr><tr><td>IMADB225</td><td>DSC3-B1</td><td>13-166</td><td>512</td><td>IO</td><td>OMAD25</td><td>B218/E0</td><td></td></tr><tr><td>IMADB225</td><td>DSC3-B2</td><td>13-176</td><td>012</td><td>IO</td><td>IMAD25</td><td>B219/E0</td><td></td></tr><tr><td colspan="30" rowspan="10"><table><tr><td>84</td><td colspan="8">LEAD INDEX (CONTINUED)</td></tr><tr><td>LDESIG</td><td>FDESIG</td><td>ELI</td><td>EQL</td><td>TRMNO</td><td>FN</td><td>TRMMOD</td><td>SYMLOC</td><td>XT</td></tr><tr><td>IMADB226</td><td>DSC3-B1</td><td>13-166</td><td>511</td><td>IO</td><td>OMAD26</td><td>B218/E0</td><td></td></tr><tr><td>IMADB226</td><td>DSC3-B2</td><td>13-176</td><td>011</td><td>IO</td><td>IMAD26</td><td>B219/E0</td><td></td></tr><tr><td>IMADB227</td><td>DSC3-B1</td><td>13-166</td><td>510</td><td>IO</td><td>OMAD27</td><td>B218/E0</td><td></td></tr><tr><td colspan="8">Copyright (C) 1997 Lucent Technologies
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A58</td></tr></table></td></tr></table> | | 83 | LEAD INDEX (CONTINUED) | | | | | | | | LDESIG | FDESIG | ELI | EQL | TRMNO | FN | TRMMOD | SYMLOC | XT | IMADB222 | DSC3-B1 | 13-166 | 516 | IO | OMAD22 | B218/E0 | | IMADB222 | DSC3-B2 | 13-176 | 016 | IO | IMAD22 | B219/E0 | | IMADB223 | DSC3-B1 | 13-166 | 515 | IO | OMAD23 | B218/E0 | | IMADB223 | DSC3-B2 | 13-176 | 015 | IO | IMAD23 | B219/E0 | | IMADB224 | DSC3-B1 | 13-166 | 513 | IO | OMAD24 | B218/E0 | | IMADB224 | DSC3-B2 | 13-176 | 013 | IO | IMAD24 | B219/E0 | | IMADB225 | DSC3-B1 | 13-166 | 512 | IO | OMAD25 | B218/E0 | | IMADB225 | DSC3-B2 | 13-176 | 012 | IO | IMAD25 | B219/E0 | | <table><tr><td>84</td><td colspan="8">LEAD INDEX (CONTINUED)</td></tr><tr><td>LDESIG</td><td>FDESIG</td><td>ELI</td><td>EQL</td><td>TRMNO</td><td>FN</td><td>TRMMOD</td><td>SYMLOC</td><td>XT</td></tr><tr><td>IMADB226</td><td>DSC3-B1</td><td>13-166</td><td>511</td><td>IO</td><td>OMAD26</td><td>B218/E0</td><td></td></tr><tr><td>IMADB226</td><td>DSC3-B2</td><td>13-176</td><td>011</td><td>IO</td><td>IMAD26</td><td>B219/E0</td><td></td></tr><tr><td>IMADB227</td><td>DSC3-B1</td><td>13-166</td><td>510</td><td>IO</td><td>OMAD27</td><td>B218/E0</td><td></td></tr><tr><td colspan="8">Copyright (C) 1997 Lucent Technologies
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A58</td></tr></table> | 84 | LEAD INDEX (CONTINUED) | | | | | | | | LDESIG | FDESIG | ELI | EQL | TRMNO | FN | TRMMOD | SYMLOC | XT | IMADB226 | DSC3-B1 | 13-166 | 511 | IO | OMAD26 | B218/E0 | | IMADB226 | DSC3-B2 | 13-176 | 011 | IO | IMAD26 | B219/E0 | | IMADB227 | DSC3-B1 | 13-166 | 510 | IO | OMAD27 | B218/E0 | | Copyright (C) 1997 Lucent Technologies
All Rights Reserved | | | | | | | | | | SWITCH MODULE PROCESSOR
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rowspan="10">F</td><td colspan="30" rowspan="10"><table><tr><td>81</td><td colspan="8">LEAD INDEX 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A58</td></tr></table></td></tr></table></td></tr></table></td></tr></table></td></tr></table></td></tr></table></td></tr></table> | | 78 | LEAD INDEX (CONTINUED) | | | | | | | | LDESIG | FDESIG | ELI | EQL | TRMNO | FN | TRMMOD | SYMLOC | XT | IMADB202 | DSC3-B1 | 13-166 | 548 | IO | OMAD02 | B218/E0 | | IMADB202 | DSC3-B2 | 13-176 | 048 | IO | IMAD02 | B219/E0 | | IMADB203 | DSC3-B1 | 13-166 | 547 | IO | OMAD03 | B218/E0 | | IMADB203 | DSC3-B2 | 13-176 | 047 | IO | IMAD03 | B219/E0 | | IMADB204 | DSC3-B1 | 13-166 | 545 | IO | OMAD04 | B218/E0 | | IMADB204 | DSC3-B2 | 13-176 | 045 | IO | IMAD04 | B219/E0 | | IMADB205 | DSC3-B1 | 13-166 | 544 | IO | OMAD05 | B218/E0 | | IMADB205 | DSC3-B2 | 13-176 | 044 | IO | IMAD05 | B219/E0 | | D | <table><tr><td>79</td><td colspan="8">LEAD INDEX (CONTINUED)</td></tr><tr><td>LDESIG</td><td>FDESIG</td><td>ELI</td><td>EQL</td><td>TRMNO</td><td>FN</td><td>TRMMOD</td><td>SYMLOC</td><td>XT</td></tr><tr><td>IMADB206</td><td>DSC3-B1</td><td>13-166</td><td>543</td><td>IO</td><td>OMAD06</td><td>B218/E0</td><td></td></tr><tr><td>IMADB206</td><td>DSC3-B2</td><td>13-176</td><td>043</td><td>IO</td><td>IMAD06</td><td>B219/E0</td><td></td></tr><tr><td>IMADB207</td><td>DSC3-B1</td><td>13-166</td><td>542</td><td>IO</td><td>OMAD07</td><td>B218/E0</td><td></td></tr><tr><td>IMADB207</td><td>DSC3-B2</td><td>13-176</td><td>042</td><td>IO</td><td>IMAD07</td><td>B219/E0</td><td></td></tr><tr><td>IMADB208</td><td>DSC3-B1</td><td>13-166</td><td>540</td><td>IO</td><td>OMAD08</td><td>B218/E0</td><td></td></tr><tr><td>IMADB208</td><td>DSC3-B2</td><td>13-176</td><td>040</td><td>IO</td><td>IMAD08</td><td>B219/E0</td><td></td></tr><tr><td>IMADB209</td><td>DSC3-B1</td><td>13-166</td><td>539</td><td>IO</td><td>OMAD09</td><td>B218/E0</td><td></td></tr><tr><td>IMADB209</td><td>DSC3-B2</td><td>13-176</td><td>039</td><td>IO</td><td>IMAD09</td><td>B219/E0</td><td></td></tr><tr><td rowspan="10">E</td><td colspan="30" rowspan="10"><table><tr><td>80</td><td colspan="8">LEAD INDEX (CONTINUED)</td></tr><tr><td>LDESIG</td><td>FDESIG</td><td>ELI</td><td>EQL</td><td>TRMNO</td><td>FN</td><td>TRMMOD</td><td>SYMLOC</td><td>XT</td></tr><tr><td>IMADB210</td><td>DSC3-B1</td><td>13-166</td><td>538</td><td>IO</td><td>OMAD10</td><td>B218/E0</td><td></td></tr><tr><td>IMADB210</td><td>DSC3-B2</td><td>13-176</td><td>038</td><td>IO</td><td>IMAD10</td><td>B219/E0</td><td></td></tr><tr><td>IMADB211</td><td>DSC3-B1</td><td>13-166</td><td>537</td><td>IO</td><td>OMAD11</td><td>B218/E0</td><td></td></tr><tr><td>IMADB211</td><td>DSC3-B2</td><td>13-176</td><td>037</td><td>IO</td><td>IMAD11</td><td>B219/E0</td><td></td></tr><tr><td>IMADB212</td><td>DSC3-B1</td><td>13-166</td><td>535</td><td>IO</td><td>OMAD12</td><td>B218/E0</td><td></td></tr><tr><td>IMADB212</td><td>DSC3-B2</td><td>13-176</td><td>035</td><td>IO</td><td>IMAD12</td><td>B219/E0</td><td></td></tr><tr><td>IMADB213</td><td>DSC3-B1</td><td>13-166</td><td>534</td><td>IO</td><td>OMAD13</td><td>B218/E0</td><td></td></tr><tr><td>IMADB213</td><td>DSC3-B2</td><td>13-176</td><td>034</td><td>IO</td><td>IMAD13</td><td>B219/E0</td><td></td></tr><tr><td rowspan="10">F</td><td colspan="30" rowspan="10"><table><tr><td>81</td><td colspan="8">LEAD INDEX
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 | | 82 | LEAD INDEX (CONTINUED) | | | | | | | | LDESIG | FDESIG | ELI | EQL | TRMNO | FN | TRMMOD | SYMLOC | XT | IMADB218 | DSC3-B1 | 13-166 | 521 | IO | OMAD18 | B218/E0 | | IMADB218 | DSC3-B2 | 13-176 | 021 | IO | IMAD18 | B219/E0 | | IMADB219 | DSC3-B1 | 13-166 | 520 | IO | OMAD19 | B218/E0 | | IMADB219 | DSC3-B2 | 13-176 | 020 | IO | IMAD19 | B219/E0 | | IMADB220 | DSC3-B1 | 13-166 | 518 | IO | OMAD20 | B218/E0 | | IMADB220 | DSC3-B2 | 13-176 | 018 | IO | IMAD20 | B219/E0 | | IMADB221 | DSC3-B1 | 13-166 | 517 | IO | OMAD21 | B218/E0 | | IMADB221 | DSC3-B2 | 13-176 | 017 | IO | IMAD21 | B219/E0 | | H | <table><tr><td>83</td><td colspan="8">LEAD INDEX (CONTINUED)</td></tr><tr><td>LDESIG</td><td>FDESIG</td><td>ELI</td><td>EQL</td><td>TRMNO</td><td>FN</td><td>TRMMOD</td><td>SYMLOC</td><td>XT</td></tr><tr><td>IMADB222</td><td>DSC3-B1</td><td>13-166</td><td>516</td><td>IO</td><td>OMAD22</td><td>B218/E0</td><td></td></tr><tr><td>IMADB222</td><td>DSC3-B2</td><td>13-176</td><td>016</td><td>IO</td><td>IMAD22</td><td>B219/E0</td><td></td></tr><tr><td>IMADB223</td><td>DSC3-B1</td><td>13-166</td><td>515</td><td>IO</td><td>OMAD23</td><td>B218/E0</td><td></td></tr><tr><td>IMADB223</td><td>DSC3-B2</td><td>13-176</td><td>015</td><td>IO</td><td>IMAD23</td><td>B219/E0</td><td></td></tr><tr><td>IMADB224</td><td>DSC3-B1</td><td>13-166</td><td>513</td><td>IO</td><td>OMAD24</td><td>B218/E0</td><td></td></tr><tr><td>IMADB224</td><td>DSC3-B2</td><td>13-176</td><td>013</td><td>IO</td><td>IMAD24</td><td>B219/E0</td><td></td></tr><tr><td>IMADB225</td><td>DSC3-B1</td><td>13-166</td><td>512</td><td>IO</td><td>OMAD25</td><td>B218/E0</td><td></td></tr><tr><td>IMADB225</td><td>DSC3-B2</td><td>13-176</td><td>012</td><td>IO</td><td>IMAD25</td><td>B219/E0</td><td></td></tr><tr><td colspan="30" rowspan="10"><table><tr><td>84</td><td colspan="8">LEAD INDEX (CONTINUED)</td></tr><tr><td>LDESIG</td><td>FDESIG</td><td>ELI</td><td>EQL</td><td>TRMNO</td><td>FN</td><td>TRMMOD</td><td>SYMLOC</td><td>XT</td></tr><tr><td>IMADB226</td><td>DSC3-B1</td><td>13-166</td><td>511</td><td>IO</td><td>OMAD26</td><td>B218/E0</td><td></td></tr><tr><td>IMADB226</td><td>DSC3-B2</td><td>13-176</td><td>011</td><td>IO</td><td>IMAD26</td><td>B219/E0</td><td></td></tr><tr><td>IMADB227</td><td>DSC3-B1</td><td>13-166</td><td>510</td><td>IO</td><td>OMAD27</td><td>B218/E0</td><td></td></tr><tr><td colspan="8">Copyright (C) 1997 Lucent Technologies
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A58</td></tr></table></td></tr></table> | | 83 | LEAD INDEX (CONTINUED) | | | | | | | | LDESIG | FDESIG | ELI | EQL | TRMNO | FN | TRMMOD | SYMLOC | XT | IMADB222 | DSC3-B1 | 13-166 | 516 | IO | OMAD22 | B218/E0 | | IMADB222 | DSC3-B2 | 13-176 | 016 | IO | IMAD22 | B219/E0 | | IMADB223 | DSC3-B1 | 13-166 | 515 | IO | OMAD23 | B218/E0 | | IMADB223 | DSC3-B2 | 13-176 | 015 | IO | IMAD23 | B219/E0 | | IMADB224 | DSC3-B1 | 13-166 | 513 | IO | OMAD24 | B218/E0 | | IMADB224 | DSC3-B2 | 13-176 | 013 | IO | IMAD24 | B219/E0 | | IMADB225 | DSC3-B1 | 13-166 | 512 | IO | OMAD25 | B218/E0 | | IMADB225 | DSC3-B2 | 13-176 | 012 | IO | IMAD25 | B219/E0 | | <table><tr><td>84</td><td colspan="8">LEAD INDEX (CONTINUED)</td></tr><tr><td>LDESIG</td><td>FDESIG</td><td>ELI</td><td>EQL</td><td>TRMNO</td><td>FN</td><td>TRMMOD</td><td>SYMLOC</td><td>XT</td></tr><tr><td>IMADB226</td><td>DSC3-B1</td><td>13-166</td><td>511</td><td>IO</td><td>OMAD26</td><td>B218/E0</td><td></td></tr><tr><td>IMADB226</td><td>DSC3-B2</td><td>13-176</td><td>011</td><td>IO</td><td>IMAD26</td><td>B219/E0</td><td></td></tr><tr><td>IMADB227</td><td>DSC3-B1</td><td>13-166</td><td>510</td><td>IO</td><td>OMAD27</td><td>B218/E0</td><td></td></tr><tr><td colspan="8">Copyright (C) 1997 Lucent Technologies
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A58</td></tr></table> |
 | 84 | LEAD INDEX (CONTINUED) | | | | | | | | LDESIG | FDESIG | ELI | EQL | TRMNO | FN | TRMMOD | SYMLOC | XT | IMADB226 | DSC3-B1 | 13-166 | 511 | IO | OMAD26 | B218/E0 | | IMADB226 | DSC3-B2 | 13-176 | 011 | IO | IMAD26 | B219/E0 | | IMADB227 | DSC3-B1 | 13-166 | 510 | IO | OMAD27 | B218/E0 | | Copyright (C) 1997 Lucent Technologies
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A58 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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All Rights Reserved</td><td colspan="2"></td></tr><tr><td colspan="7" rowspan="2">SWITCH MODULE PROCESSOR
MODEL 5 (SMPU5)</td><td>DWG SIZE</td><td>ISSUE</td></tr><tr><td>C2</td><td>2A</td></tr><tr><td colspan="5">Lucent Technologies</td><td colspan="5">SD-5D545-01</td><td colspan="2">SHEET
A58</td></tr></table></td></tr></table></td></tr></table></td></tr></table></td></tr></table></td></tr></table></td></tr></table>
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A58</td></tr></table></td></tr></table></td></tr></table></td></tr></table> | | 81 | LEAD INDEX (CONTINUED) | | | | | | | | LDESIG | FDESIG | ELI | EQL | TRMNO | FN | TRMMOD | SYMLOC | XT | IMADB214 | DSC3-B1 | 13-166 | 533 | IO | OMAD14 | B218/E0 | | IMADB214 | DSC3-B2 | 13-176 | 033 | IO | IMAD14 | B219/E0 | | IMADB215 | DSC3-B1 | 13-166 | 532 | IO | OMAD15 | B218/E0 | | IMADB215 | DSC3-B2 | 13-176 | 032 | IO | IMAD15 | B219/E0 | | IMADB216 | DSC3-B1 | 13-166 | 523 | IO | OMAD16 | B218/E0 | | IMADB216 | DSC3-B2 | 13-176 | 023 | IO | IMAD16 | B219/E0 | | IMADB217 | DSC3-B1 | 13-166 | 522 | IO | OMAD17 | B218/E0 | | IMADB217 | DSC3-B2 | 13-176 | 022 | IO | IMAD17 | B219/E0 | | G | <table><tr><td>82</td><td colspan="8">LEAD INDEX (CONTINUED)</td></tr><tr><td>LDESIG</td><td>FDESIG</td><td>ELI</td><td>EQL</td><td>TRMNO</td><td>FN</td><td>TRMMOD</td><td>SYMLOC</td><td>XT</td></tr><tr><td>IMADB218</td><td>DSC3-B1</td><td>13-166</td><td>521</td><td>IO</td><td>OMAD18</td><td>B218/E0</td><td></td></tr><tr><td>IMADB218</td><td>DSC3-B2</td><td>13-176</td><td>021</td><td>IO</td><td>IMAD18</td><td>B219/E0</td><td></td></tr><tr><td>IMADB219</td><td>DSC3-B1</td><td>13-166</td><td>520</td><td>IO</td><td>OMAD19</td><td>B218/E0</td><td></td></tr><tr><td>IMADB219</td><td>DSC3-B2</td><td>13-176</td><td>020</td><td>IO</td><td>IMAD19</td><td>B219/E0</td><td></td></tr><tr><td>IMADB220</td><td>DSC3-B1</td><td>13-166</td><td>518</td><td>IO</td><td>OMAD20</td><td>B218/E0</td><td></td></tr><tr><td>IMADB220</td><td>DSC3-B2</td><td>13-176</td><td>018</td><td>IO</td><td>IMAD20</td><td>B219/E0</td><td></td></tr><tr><td>IMADB221</td><td>DSC3-B1</td><td>13-166</td><td>517</td><td>IO</td><td>OMAD21</td><td>B218/E0</td><td></td></tr><tr><td>IMADB221</td><td>DSC3-B2</td><td>13-176</td><td>017</td><td>IO</td><td>IMAD21</td><td>B219/E0</td><td></td></tr><tr><td rowspan="10">H</td><td colspan="30" rowspan="10"><table><tr><td>83</td><td colspan="8">LEAD INDEX (CONTINUED)</td></tr><tr><td>LDESIG</td><td>FDESIG</td><td>ELI</td><td>EQL</td><td>TRMNO</td><td>FN</td><td>TRMMOD</td><td>SYMLOC</td><td>XT</td></tr><tr><td>IMADB222</td><td>DSC3-B1</td><td>13-166</td><td>516</td><td>IO</td><td>OMAD22</td><td>B218/E0</td><td></td></tr><tr><td>IMADB222</td><td>DSC3-B2</td><td>13-176</td><td>016</td><td>IO</td><td>IMAD22</td><td>B219/E0</td><td></td></tr><tr><td>IMADB223</td><td>DSC3-B1</td><td>13-166</td><td>515</td><td>IO</td><td>OMAD23</td><td>B218/E0</td><td></td></tr><tr><td>IMADB223</td><td>DSC3-B2</td><td>13-176</td><td>015</td><td>IO</td><td>IMAD23</td><td>B219/E0</td><td></td></tr><tr><td>IMADB224</td><td>DSC3-B1</td><td>13-166</td><td>513</td><td>IO</td><td>OMAD24</td><td>B218/E0</td><td></td></tr><tr><td>IMADB224</td><td>DSC3-B2</td><td>13-176</td><td>013</td><td>IO</td><td>IMAD24</td><td>B219/E0</td><td></td></tr><tr><td>IMADB225</td><td>DSC3-B1</td><td>13-166</td><td>512</td><td>IO</td><td>OMAD25</td><td>B218/E0</td><td></td></tr><tr><td>IMADB225</td><td>DSC3-B2</td><td>13-176</td><td>012</td><td>IO</td><td>IMAD25</td><td>B219/E0</td><td></td></tr><tr><td colspan="30" rowspan="10"><table><tr><td>84</td><td colspan="8">LEAD INDEX (CONTINUED)</td></tr><tr><td>LDESIG</td><td>FDESIG</td><td>ELI</td><td>EQL</td><td>TRMNO</td><td>FN</td><td>TRMMOD</td><td>SYMLOC</td><td>XT</td></tr><tr><td>IMADB226</td><td>DSC3-B1</td><td>13-166</td><td>511</td><td>IO</td><td>OMAD26</td><td>B218/E0</td><td></td></tr><tr><td>IMADB226</td><td>DSC3-B2</td><td>13-176</td><td>011</td><td>IO</td><td>IMAD26</td><td>B219/E0</td><td></td></tr><tr><td>IMADB227</td><td>DSC3-B1</td><td>13-166</td><td>510</td><td>IO</td><td>OMAD27</td><td>B218/E0</td><td></td></tr><tr><td colspan="8">Copyright (C) 1997 Lucent Technologies
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 | | 82 | LEAD INDEX (CONTINUED) | | | | | | | | LDESIG | FDESIG | ELI | EQL | TRMNO | FN | TRMMOD | SYMLOC | XT | IMADB218 | DSC3-B1 | 13-166 | 521 | IO | OMAD18 | B218/E0 | | IMADB218 | DSC3-B2 | 13-176 | 021 | IO | IMAD18 | B219/E0 | | IMADB219 | DSC3-B1 | 13-166 | 520 | IO | OMAD19 | B218/E0 | | IMADB219 | DSC3-B2 | 13-176 | 020 | IO | IMAD19 | B219/E0 | | IMADB220 | DSC3-B1 | 13-166 | 518 | IO | OMAD20 | B218/E0 | | IMADB220 | DSC3-B2 | 13-176 | 018 | IO | IMAD20 | B219/E0 | | IMADB221 | DSC3-B1 | 13-166 | 517 | IO | OMAD21 | B218/E0 | | IMADB221 | DSC3-B2 | 13-176 | 017 | IO | IMAD21 | B219/E0 | | H | <table><tr><td>83</td><td colspan="8">LEAD INDEX (CONTINUED)</td></tr><tr><td>LDESIG</td><td>FDESIG</td><td>ELI</td><td>EQL</td><td>TRMNO</td><td>FN</td><td>TRMMOD</td><td>SYMLOC</td><td>XT</td></tr><tr><td>IMADB222</td><td>DSC3-B1</td><td>13-166</td><td>516</td><td>IO</td><td>OMAD22</td><td>B218/E0</td><td></td></tr><tr><td>IMADB222</td><td>DSC3-B2</td><td>13-176</td><td>016</td><td>IO</td><td>IMAD22</td><td>B219/E0</td><td></td></tr><tr><td>IMADB223</td><td>DSC3-B1</td><td>13-166</td><td>515</td><td>IO</td><td>OMAD23</td><td>B218/E0</td><td></td></tr><tr><td>IMADB223</td><td>DSC3-B2</td><td>13-176</td><td>015</td><td>IO</td><td>IMAD23</td><td>B219/E0</td><td></td></tr><tr><td>IMADB224</td><td>DSC3-B1</td><td>13-166</td><td>513</td><td>IO</td><td>OMAD24</td><td>B218/E0</td><td></td></tr><tr><td>IMADB224</td><td>DSC3-B2</td><td>13-176</td><td>013</td><td>IO</td><td>IMAD24</td><td>B219/E0</td><td></td></tr><tr><td>IMADB225</td><td>DSC3-B1</td><td>13-166</td><td>512</td><td>IO</td><td>OMAD25</td><td>B218/E0</td><td></td></tr><tr><td>IMADB225</td><td>DSC3-B2</td><td>13-176</td><td>012</td><td>IO</td><td>IMAD25</td><td>B219/E0</td><td></td></tr><tr><td colspan="30" rowspan="10"><table><tr><td>84</td><td colspan="8">LEAD INDEX (CONTINUED)</td></tr><tr><td>LDESIG</td><td>FDESIG</td><td>ELI</td><td>EQL</td><td>TRMNO</td><td>FN</td><td>TRMMOD</td><td>SYMLOC</td><td>XT</td></tr><tr><td>IMADB226</td><td>DSC3-B1</td><td>13-166</td><td>511</td><td>IO</td><td>OMAD26</td><td>B218/E0</td><td></td></tr><tr><td>IMADB226</td><td>DSC3-B2</td><td>13-176</td><td>011</td><td>IO</td><td>IMAD26</td><td>B219/E0</td><td></td></tr><tr><td>IMADB227</td><td>DSC3-B1</td><td>13-166</td><td>510</td><td>IO</td><td>OMAD27</td><td>B218/E0</td><td></td></tr><tr><td colspan="8">Copyright (C) 1997 Lucent Technologies
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A58</td></tr></table></td></tr></table> | | 83 | LEAD INDEX (CONTINUED) | | | | | | | | LDESIG | FDESIG | ELI | EQL | TRMNO | FN | TRMMOD | SYMLOC | XT | IMADB222 | DSC3-B1 | 13-166 | 516 | IO | OMAD22 | B218/E0 | | IMADB222 | DSC3-B2 | 13-176 | 016 | IO | IMAD22 | B219/E0 | | IMADB223 | DSC3-B1 | 13-166 | 515 | IO | OMAD23 | B218/E0 | | IMADB223 | DSC3-B2 | 13-176 | 015 | IO | IMAD23 | B219/E0 | | IMADB224 | DSC3-B1 | 13-166 | 513 | IO | OMAD24 | B218/E0 | | IMADB224 | DSC3-B2 | 13-176 | 013 | IO | IMAD24 | B219/E0 | | IMADB225 | DSC3-B1 | 13-166 | 512 | IO | OMAD25 | B218/E0 | | IMADB225 | DSC3-B2 | 13-176 | 012 | IO | IMAD25 | B219/E0 | | <table><tr><td>84</td><td colspan="8">LEAD INDEX
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A58</td></tr></table> | | 84 | LEAD INDEX (CONTINUED) | | | | | | | | LDESIG | FDESIG | ELI | EQL | TRMNO | FN | TRMMOD | SYMLOC | XT | IMADB226 | DSC3-B1 | 13-166 | 511 | IO | OMAD26 | B218/E0 | | IMADB226 | DSC3-B2 | 13-176 | 011 | IO | IMAD26 | B219/E0 | | IMADB227 | DSC3-B1 | 13-166 | 510 | IO | OMAD27 | B218/E0 | | Copyright (C) 1997 Lucent Technologies
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 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 79 | LEAD INDEX (CONTINUED) | | | | | | | | LDESIG | FDESIG | ELI | EQL | TRMNO | FN | TRMMOD | SYMLOC | XT | IMADB206 | DSC3-B1 | 13-166 | 543 | IO | OMAD06 | B218/E0 | | IMADB206 | DSC3-B2 | 13-176 | 043 | IO | IMAD06 | B219/E0 | | IMADB207 | DSC3-B1 | 13-166 | 542 | IO | OMAD07 | B218/E0 | | IMADB207 | DSC3-B2 | 13-176 | 042 | IO | IMAD07 | B219/E0 | | IMADB208 | DSC3-B1 | 13-166 | 540 | IO | OMAD08 | B218/E0 | | IMADB208 | DSC3-B2 | 13-176 | 040 | IO | IMAD08 | B219/E0 | | IMADB209 | DSC3-B1 | 13-166 | 539 | IO | OMAD09 | B218/E0 | | IMADB209 | DSC3-B2 | 13-176 | 039 | IO | IMAD09 | B219/E0 | | E | <table><tr><td>80</td><td colspan="8">LEAD INDEX 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 | | 80 | LEAD INDEX (CONTINUED) | | | | | | | | LDESIG | FDESIG | ELI | EQL | TRMNO | FN | TRMMOD | SYMLOC | XT | IMADB210 | DSC3-B1 | 13-166 | 538 | IO | OMAD10 | B218/E0 | | IMADB210 | DSC3-B2 | 13-176 | 038 | IO | IMAD10 | B219/E0 | | IMADB211 | DSC3-B1 | 13-166 | 537 | IO | OMAD11 | B218/E0 | | IMADB211 | DSC3-B2 | 13-176 | 037 | IO | IMAD11 | B219/E0 | | IMADB212 | DSC3-B1 | 13-166 | 535 | IO | OMAD12 | B218/E0 | | IMADB212 | DSC3-B2 | 13-176 | 035 | IO | IMAD12 | B219/E0 | | IMADB213 | DSC3-B1 | 13-166 | 534 | IO | OMAD13 | B218/E0 | | IMADB213 | DSC3-B2 | 13-176 | 034 | IO | IMAD13 | B219/E0 | | F | <table><tr><td>81</td><td colspan="8">LEAD INDEX (CONTINUED)</td></tr><tr><td>LDESIG</td><td>FDESIG</td><td>ELI</td><td>EQL</td><td>TRMNO</td><td>FN</td><td>TRMMOD</td><td>SYMLOC</td><td>XT</td></tr><tr><td>IMADB214</td><td>DSC3-B1</td><td>13-166</td><td>533</td><td>IO</td><td>OMAD14</td><td>B218/E0</td><td></td></tr><tr><td>IMADB214</td><td>DSC3-B2</td><td>13-176</td><td>033</td><td>IO</td><td>IMAD14</td><td>B219/E0</td><td></td></tr><tr><td>IMADB215</td><td>DSC3-B1</td><td>13-166</td><td>532</td><td>IO</td><td>OMAD15</td><td>B218/E0</td><td></td></tr><tr><td>IMADB215</td><td>DSC3-B2</td><td>13-176</td><td>032</td><td>IO</td><td>IMAD15</td><td>B219/E0</td><td></td></tr><tr><td>IMADB216</td><td>DSC3-B1</td><td>13-166</td><td>523</td><td>IO</td><td>OMAD16</td><td>B218/E0</td><td></td></tr><tr><td>IMADB216</td><td>DSC3-B2</td><td>13-176</td><td>023</td><td>IO</td><td>IMAD16</td><td>B219/E0</td><td></td></tr><tr><td>IMADB217</td><td>DSC3-B1</td><td>13-166</td><td>522</td><td>IO</td><td>OMAD17</td><td>B218/E0</td><td></td></tr><tr><td>IMADB217</td><td>DSC3-B2</td><td>13-176</td><td>022</td><td>IO</td><td>IMAD17</td><td>B219/E0</td><td></td></tr><tr><td rowspan="10">G</td><td colspan="30" rowspan="10"><table><tr><td>82</td><td colspan="8">LEAD INDEX (CONTINUED)</td></tr><tr><td>LDESIG</td><td>FDESIG</td><td>ELI</td><td>EQL</td><td>TRMNO</td><td>FN</td><td>TRMMOD</td><td>SYMLOC</td><td>XT</td></tr><tr><td>IMADB218</td><td>DSC3-B1</td><td>13-166</td><td>521</td><td>IO</td><td>OMAD18</td><td>B218/E0</td><td></td></tr><tr><td>IMADB218</td><td>DSC3-B2</td><td>13-176</td><td>021</td><td>IO</td><td>IMAD18</td><td>B219/E0</td><td></td></tr><tr><td>IMADB219</td><td>DSC3-B1</td><td>13-166</td><td>520</td><td>IO</td><td>OMAD19</td><td>B218/E0</td><td></td></tr><tr><td>IMADB219</td><td>DSC3-B2</td><td>13-176</td><td>020</td><td>IO</td><td>IMAD19</td><td>B219/E0</td><td></td></tr><tr><td>IMADB220</td><td>DSC3-B1</td><td>13-166</td><td>518</td><td>IO</td><td>OMAD20</td><td>B218/E0</td><td></td></tr><tr><td>IMADB220</td><td>DSC3-B2</td><td>13-176</td><td>018</td><td>IO</td><td>IMAD20</td><td>B219/E0</td><td></td></tr><tr><td>IMADB221</td><td>DSC3-B1</td><td>13-166</td><td>517</td><td>IO</td><td>OMAD21</td><td>B218/E0</td><td></td></tr><tr><td>IMADB221</td><td>DSC3-B2</td><td>13-176</td><td>017</td><td>IO</td><td>IMAD21</td><td>B219/E0</td><td></td></tr><tr><td rowspan="10">H</td><td colspan="30" rowspan="10"><table><tr><td>83</td><td colspan="8">LEAD INDEX (CONTINUED)</td></tr><tr><td>LDESIG</td><td>FDESIG</td><td>ELI</td><td>EQL</td><td>TRMNO</td><td>FN</td><td>TRMMOD</td><td>SYMLOC</td><td>XT</td></tr><tr><td>IMADB222</td><td>DSC3-B1</td><td>13-166</td><td>516</td><td>IO</td><td>OMAD22</td><td>B218/E0</td><td></td></tr><tr><td>IMADB222</td><td>DSC3-B2</td><td>13-176</td><td>016</td><td>IO</td><td>IMAD22</td><td>B219/E0</td><td></td></tr><tr><td>IMADB223</td><td>DSC3-B1</td><td>13-166</td><td>515</td><td>IO</td><td>OMAD23</td><td>B218/E0</td><td></td></tr><tr><td>IMADB223</td><td>DSC3-B2</td><td>13-176</td><td>015</td><td>IO</td><td>IMAD23</td><td>B219/E0</td><td></td></tr><tr><td>IMADB224</td><td>DSC3-B1</td><td>13-166</td><td>513</td><td>IO</td><td>OMAD24</td><td>B218/E0</td><td></td></tr><tr><td>IMADB224</td><td>DSC3-B2</td><td>13-176</td><td>013</td><td>IO</td><td>IMAD24</td><td>B219/E0</td><td></td></tr><tr><td>IMADB225</td><td>DSC3-B1</td><td>13-166</td><td>512</td><td>IO</td><td>OMAD25</td><td>B218/E0</td><td></td></tr><tr><td>IMADB225</td><td>DSC3-B2</td><td>13-176</td><td>012</td><td>IO</td><td>IMAD25</td><td>B219/E0</td><td></td></tr><tr><td colspan="30" rowspan="10"><table><tr><td>84</td><td colspan="8">LEAD INDEX (CONTINUED)</td></tr><tr><td>LDESIG</td><td>FDESIG</td><td>ELI</td><td>EQL</td><td>TRMNO</td><td>FN</td><td>TRMMOD</td><td>SYMLOC</td><td>XT</td></tr><tr><td>IMADB226</td><td>DSC3-B1</td><td>13-166</td><td>511</td><td>IO</td><td>OMAD26</td><td>B218/E0</td><td></td></tr><tr><td>IMADB226</td><td>DSC3-B2</td><td>13-176</td><td>011</td><td>IO</td><td>IMAD26</td><td>B219/E0</td><td></td></tr><tr><td>IMADB227</td><td>DSC3-B1</td><td>13-166</td><td>510</td><td>IO</td><td>OMAD27</td><td>B218/E0</td><td></td></tr><tr><td colspan="8">Copyright (C) 1997 Lucent Technologies
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 | | 81 | LEAD INDEX (CONTINUED) | | | | | | | | LDESIG | FDESIG | ELI | EQL | TRMNO | FN | TRMMOD | SYMLOC | XT | IMADB214 | DSC3-B1 | 13-166 | 533 | IO | OMAD14 | B218/E0 | | IMADB214 | DSC3-B2 | 13-176 | 033 | IO | IMAD14 | B219/E0 | | IMADB215 | DSC3-B1 | 13-166 | 532 | IO | OMAD15 | B218/E0 | | IMADB215 | DSC3-B2 | 13-176 | 032 | IO | IMAD15 | B219/E0 | | IMADB216 | DSC3-B1 | 13-166 | 523 | IO | OMAD16 | B218/E0 | | IMADB216 | DSC3-B2 | 13-176 | 023 | IO | IMAD16 | B219/E0 | | IMADB217 | DSC3-B1 | 13-166 | 522 | IO | OMAD17 | B218/E0 | | IMADB217 | DSC3-B2 | 13-176 | 022 | IO | IMAD17 | B219/E0 | | G | <table><tr><td>82</td><td colspan="8">LEAD INDEX (CONTINUED)</td></tr><tr><td>LDESIG</td><td>FDESIG</td><td>ELI</td><td>EQL</td><td>TRMNO</td><td>FN</td><td>TRMMOD</td><td>SYMLOC</td><td>XT</td></tr><tr><td>IMADB218</td><td>DSC3-B1</td><td>13-166</td><td>521</td><td>IO</td><td>OMAD18</td><td>B218/E0</td><td></td></tr><tr><td>IMADB218</td><td>DSC3-B2</td><td>13-176</td><td>021</td><td>IO</td><td>IMAD18</td><td>B219/E0</td><td></td></tr><tr><td>IMADB219</td><td>DSC3-B1</td><td>13-166</td><td>520</td><td>IO</td><td>OMAD19</td><td>B218/E0</td><td></td></tr><tr><td>IMADB219</td><td>DSC3-B2</td><td>13-176</td><td>020</td><td>IO</td><td>IMAD19</td><td>B219/E0</td><td></td></tr><tr><td>IMADB220</td><td>DSC3-B1</td><td>13-166</td><td>518</td><td>IO</td><td>OMAD20</td><td>B218/E0</td><td></td></tr><tr><td>IMADB220</td><td>DSC3-B2</td><td>13-176</td><td>018</td><td>IO</td><td>IMAD20</td><td>B219/E0</td><td></td></tr><tr><td>IMADB221</td><td>DSC3-B1</td><td>13-166</td><td>517</td><td>IO</td><td>OMAD21</td><td>B218/E0</td><td></td></tr><tr><td>IMADB221</td><td>DSC3-B2</td><td>13-176</td><td>017</td><td>IO</td><td>IMAD21</td><td>B219/E0</td><td></td></tr><tr><td rowspan="10">H</td><td colspan="30" rowspan="10"><table><tr><td>83</td><td colspan="8">LEAD INDEX (CONTINUED)</td></tr><tr><td>LDESIG</td><td>FDESIG</td><td>ELI</td><td>EQL</td><td>TRMNO</td><td>FN</td><td>TRMMOD</td><td>SYMLOC</td><td>XT</td></tr><tr><td>IMADB222</td><td>DSC3-B1</td><td>13-166</td><td>516</td><td>IO</td><td>OMAD22</td><td>B218/E0</td><td></td></tr><tr><td>IMADB222</td><td>DSC3-B2</td><td>13-176</td><td>016</td><td>IO</td><td>IMAD22</td><td>B219/E0</td><td></td></tr><tr><td>IMADB223</td><td>DSC3-B1</td><td>13-166</td><td>515</td><td>IO</td><td>OMAD23</td><td>B218/E0</td><td></td></tr><tr><td>IMADB223</td><td>DSC3-B2</td><td>13-176</td><td>015</td><td>IO</td><td>IMAD23</td><td>B219/E0</td><td></td></tr><tr><td>IMADB224</td><td>DSC3-B1</td><td>13-166</td><td>513</td><td>IO</td><td>OMAD24</td><td>B218/E0</td><td></td></tr><tr><td>IMADB224</td><td>DSC3-B2</td><td>13-176</td><td>013</td><td>IO</td><td>IMAD24</td><td>B219/E0</td><td></td></tr><tr><td>IMADB225</td><td>DSC3-B1</td><td>13-166</td><td>512</td><td>IO</td><td>OMAD25</td><td>B218/E0</td><td></td></tr><tr><td>IMADB225</td><td>DSC3-B2</td><td>13-176</td><td>012</td><td>IO</td><td>IMAD25</td><td>B219/E0</td><td></td></tr><tr><td colspan="30" rowspan="10"><table><tr><td>84</td><td colspan="8">LEAD INDEX (CONTINUED)</td></tr><tr><td>LDESIG</td><td>FDESIG</td><td>ELI</td><td>EQL</td><td>TRMNO</td><td>FN</td><td>TRMMOD</td><td>SYMLOC</td><td>XT</td></tr><tr><td>IMADB226</td><td>DSC3-B1</td><td>13-166</td><td>511</td><td>IO</td><td>OMAD26</td><td>B218/E0</td><td></td></tr><tr><td>IMADB226</td><td>DSC3-B2</td><td>13-176</td><td>011</td><td>IO</td><td>IMAD26</td><td>B219/E0</td><td></td></tr><tr><td>IMADB227</td><td>DSC3-B1</td><td>13-166</td><td>510</td><td>IO</td><td>OMAD27</td><td>B218/E0</td><td></td></tr><tr><td colspan="8">Copyright (C) 1997 Lucent Technologies
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A58</td></tr></table></td></tr></table></td></tr></table>
 | | 82 | LEAD INDEX (CONTINUED) | | | | | | | | LDESIG | FDESIG | ELI | EQL | TRMNO | FN | TRMMOD | SYMLOC | XT | IMADB218 | DSC3-B1 | 13-166 | 521 | IO | OMAD18 | B218/E0 | | IMADB218 | DSC3-B2 | 13-176 | 021 | IO | IMAD18 | B219/E0 | | IMADB219 | DSC3-B1 | 13-166 | 520 | IO | OMAD19 | B218/E0 | | IMADB219 | DSC3-B2 | 13-176 | 020 | IO | IMAD19 | B219/E0 | | IMADB220 | DSC3-B1 | 13-166 | 518 | IO | OMAD20 | B218/E0 | | IMADB220 | DSC3-B2 | 13-176 | 018 | IO | IMAD20 | B219/E0 | | IMADB221 | DSC3-B1 | 13-166 | 517 | IO | OMAD21 | B218/E0 | | IMADB221 | DSC3-B2 | 13-176 | 017 | IO | IMAD21 | B219/E0 | | H | <table><tr><td>83</td><td colspan="8">LEAD INDEX (CONTINUED)</td></tr><tr><td>LDESIG</td><td>FDESIG</td><td>ELI</td><td>EQL</td><td>TRMNO</td><td>FN</td><td>TRMMOD</td><td>SYMLOC</td><td>XT</td></tr><tr><td>IMADB222</td><td>DSC3-B1</td><td>13-166</td><td>516</td><td>IO</td><td>OMAD22</td><td>B218/E0</td><td></td></tr><tr><td>IMADB222</td><td>DSC3-B2</td><td>13-176</td><td>016</td><td>IO</td><td>IMAD22</td><td>B219/E0</td><td></td></tr><tr><td>IMADB223</td><td>DSC3-B1</td><td>13-166</td><td>515</td><td>IO</td><td>OMAD23</td><td>B218/E0</td><td></td></tr><tr><td>IMADB223</td><td>DSC3-B2</td><td>13-176</td><td>015</td><td>IO</td><td>IMAD23</td><td>B219/E0</td><td></td></tr><tr><td>IMADB224</td><td>DSC3-B1</td><td>13-166</td><td>513</td><td>IO</td><td>OMAD24</td><td>B218/E0</td><td></td></tr><tr><td>IMADB224</td><td>DSC3-B2</td><td>13-176</td><td>013</td><td>IO</td><td>IMAD24</td><td>B219/E0</td><td></td></tr><tr><td>IMADB225</td><td>DSC3-B1</td><td>13-166</td><td>512</td><td>IO</td><td>OMAD25</td><td>B218/E0</td><td></td></tr><tr><td>IMADB225</td><td>DSC3-B2</td><td>13-176</td><td>012</td><td>IO</td><td>IMAD25</td><td>B219/E0</td><td></td></tr><tr><td colspan="30" rowspan="10"><table><tr><td>84</td><td colspan="8">LEAD INDEX (CONTINUED)</td></tr><tr><td>LDESIG</td><td>FDESIG</td><td>ELI</td><td>EQL</td><td>TRMNO</td><td>FN</td><td>TRMMOD</td><td>SYMLOC</td><td>XT</td></tr><tr><td>IMADB226</td><td>DSC3-B1</td><td>13-166</td><td>511</td><td>IO</td><td>OMAD26</td><td>B218/E0</td><td></td></tr><tr><td>IMADB226</td><td>DSC3-B2</td><td>13-176</td><td>011</td><td>IO</td><td>IMAD26</td><td>B219/E0</td><td></td></tr><tr><td>IMADB227</td><td>DSC3-B1</td><td>13-166</td><td>510</td><td>IO</td><td>OMAD27</td><td>B218/E0</td><td></td></tr><tr><td colspan="8">Copyright (C) 1997 Lucent Technologies
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A58</td></tr></table></td></tr></table>
 | | 83 | LEAD INDEX (CONTINUED) | | | | | | | | LDESIG | FDESIG | ELI | EQL | TRMNO | FN | TRMMOD | SYMLOC | XT | IMADB222 | DSC3-B1 | 13-166 | 516 | IO | OMAD22 | B218/E0 | | IMADB222 | DSC3-B2 | 13-176 | 016 | IO | IMAD22 | B219/E0 | | IMADB223 | DSC3-B1 | 13-166 | 515 | IO | OMAD23 | B218/E0 | | IMADB223 | DSC3-B2 | 13-176 | 015 | IO | IMAD23 | B219/E0 | | IMADB224 | DSC3-B1 | 13-166 | 513 | IO | OMAD24 | B218/E0 | | IMADB224 | DSC3-B2 | 13-176 | 013 | IO | IMAD24 | B219/E0 | | IMADB225 | DSC3-B1 | 13-166 | 512 | IO | OMAD25 | B218/E0 | | IMADB225 | DSC3-B2 | 13-176 | 012 | IO | IMAD25 | B219/E0 | | <table><tr><td>84</td><td colspan="8">LEAD INDEX (CONTINUED)</td></tr><tr><td>LDESIG</td><td>FDESIG</td><td>ELI</td><td>EQL</td><td>TRMNO</td><td>FN</td><td>TRMMOD</td><td>SYMLOC</td><td>XT</td></tr><tr><td>IMADB226</td><td>DSC3-B1</td><td>13-166</td><td>511</td><td>IO</td><td>OMAD26</td><td>B218/E0</td><td></td></tr><tr><td>IMADB226</td><td>DSC3-B2</td><td>13-176</td><td>011</td><td>IO</td><td>IMAD26</td><td>B219/E0</td><td></td></tr><tr><td>IMADB227</td><td>DSC3-B1</td><td>13-166</td><td>510</td><td>IO</td><td>OMAD27</td><td>B218/E0</td><td></td></tr><tr><td colspan="8">Copyright (C) 1997 Lucent Technologies
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A58</td></tr></table> | | 84 | LEAD INDEX (CONTINUED) | | | | | | | | LDESIG | FDESIG | ELI | EQL | TRMNO | FN | TRMMOD | SYMLOC | XT | IMADB226 | DSC3-B1 | 13-166 | 511 | IO | OMAD26 | B218/E0 | | IMADB226 | DSC3-B2 | 13-176 | 011 | IO | IMAD26 | B219/E0 | | IMADB227 | DSC3-B1 | 13-166 | 510 | IO | OMAD27 | B218/E0 | | Copyright (C) 1997 Lucent Technologies
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All Rights Reserved</td><td colspan="2"></td></tr><tr><td colspan="7" rowspan="2">SWITCH MODULE PROCESSOR
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 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 80 | LEAD INDEX (CONTINUED) | | | | | | | | LDESIG | FDESIG | ELI | EQL | TRMNO | FN | TRMMOD | SYMLOC | XT | IMADB210 | DSC3-B1 | 13-166 | 538 | IO | OMAD10 | B218/E0 | | IMADB210 | DSC3-B2 | 13-176 | 038 | IO | IMAD10 | B219/E0 | | IMADB211 | DSC3-B1 | 13-166 | 537 | IO | OMAD11 | B218/E0 | | IMADB211 | DSC3-B2 | 13-176 | 037 | IO | IMAD11 | B219/E0 | | IMADB212 | DSC3-B1 | 13-166 | 535 | IO | OMAD12 | B218/E0 | | IMADB212 | DSC3-B2 | 13-176 | 035 | IO | IMAD12 | B219/E0 | | IMADB213 | DSC3-B1 | 13-166 | 534 | IO | OMAD13 | B218/E0 | | IMADB213 | DSC3-B2 | 13-176 | 034 | IO | IMAD13 | B219/E0 | | F | <table><tr><td>81</td><td colspan="8">LEAD INDEX (CONTINUED)</td></tr><tr><td>LDESIG</td><td>FDESIG</td><td>ELI</td><td>EQL</td><td>TRMNO</td><td>FN</td><td>TRMMOD</td><td>SYMLOC</td><td>XT</td></tr><tr><td>IMADB214</td><td>DSC3-B1</td><td>13-166</td><td>533</td><td>IO</td><td>OMAD14</td><td>B218/E0</td><td></td></tr><tr><td>IMADB214</td><td>DSC3-B2</td><td>13-176</td><td>033</td><td>IO</td><td>IMAD14</td><td>B219/E0</td><td></td></tr><tr><td>IMADB215</td><td>DSC3-B1</td><td>13-166</td><td>532</td><td>IO</td><td>OMAD15</td><td>B218/E0</td><td></td></tr><tr><td>IMADB215</td><td>DSC3-B2</td><td>13-176</td><td>032</td><td>IO</td><td>IMAD15</td><td>B219/E0</td><td></td></tr><tr><td>IMADB216</td><td>DSC3-B1</td><td>13-166</td><td>523</td><td>IO</td><td>OMAD16</td><td>B218/E0</td><td></td></tr><tr><td>IMADB216</td><td>DSC3-B2</td><td>13-176</td><td>023</td><td>IO</td><td>IMAD16</td><td>B219/E0</td><td></td></tr><tr><td>IMADB217</td><td>DSC3-B1</td><td>13-166</td><td>522</td><td>IO</td><td>OMAD17</td><td>B218/E0</td><td></td></tr><tr><td>IMADB217</td><td>DSC3-B2</td><td>13-176</td><td>022</td><td>IO</td><td>IMAD17</td><td>B219/E0</td><td></td></tr><tr><td rowspan="10">G</td><td colspan="30" rowspan="10"><table><tr><td>82</td><td colspan="8">LEAD INDEX (CONTINUED)</td></tr><tr><td>LDESIG</td><td>FDESIG</td><td>ELI</td><td>EQL</td><td>TRMNO</td><td>FN</td><td>TRMMOD</td><td>SYMLOC</td><td>XT</td></tr><tr><td>IMADB218</td><td>DSC3-B1</td><td>13-166</td><td>521</td><td>IO</td><td>OMAD18</td><td>B218/E0</td><td></td></tr><tr><td>IMADB218</td><td>DSC3-B2</td><td>13-176</td><td>021</td><td>IO</td><td>IMAD18</td><td>B219/E0</td><td></td></tr><tr><td>IMADB219</td><td>DSC3-B1</td><td>13-166</td><td>520</td><td>IO</td><td>OMAD19</td><td>B218/E0</td><td></td></tr><tr><td>IMADB219</td><td>DSC3-B2</td><td>13-176</td><td>020</td><td>IO</td><td>IMAD19</td><td>B219/E0</td><td></td></tr><tr><td>IMADB220</td><td>DSC3-B1</td><td>13-166</td><td>518</td><td>IO</td><td>OMAD20</td><td>B218/E0</td><td></td></tr><tr><td>IMADB220</td><td>DSC3-B2</td><td>13-176</td><td>018</td><td>IO</td><td>IMAD20</td><td>B219/E0</td><td></td></tr><tr><td>IMADB221</td><td>DSC3-B1</td><td>13-166</td><td>517</td><td>IO</td><td>OMAD21</td><td>B218/E0</td><td></td></tr><tr><td>IMADB221</td><td>DSC3-B2</td><td>13-176</td><td>017</td><td>IO</td><td>IMAD21</td><td>B219/E0</td><td></td></tr><tr><td rowspan="10">H</td><td colspan="30" rowspan="10"><table><tr><td>83</td><td colspan="8">LEAD INDEX (CONTINUED)</td></tr><tr><td>LDESIG</td><td>FDESIG</td><td>ELI</td><td>EQL</td><td>TRMNO</td><td>FN</td><td>TRMMOD</td><td>SYMLOC</td><td>XT</td></tr><tr><td>IMADB222</td><td>DSC3-B1</td><td>13-166</td><td>516</td><td>IO</td><td>OMAD22</td><td>B218/E0</td><td></td></tr><tr><td>IMADB222</td><td>DSC3-B2</td><td>13-176</td><td>016</td><td>IO</td><td>IMAD22</td><td>B219/E0</td><td></td></tr><tr><td>IMADB223</td><td>DSC3-B1</td><td>13-166</td><td>515</td><td>IO</td><td>OMAD23</td><td>B218/E0</td><td></td></tr><tr><td>IMADB223</td><td>DSC3-B2</td><td>13-176</td><td>015</td><td>IO</td><td>IMAD23</td><td>B219/E0</td><td></td></tr><tr><td>IMADB224</td><td>DSC3-B1</td><td>13-166</td><td>513</td><td>IO</td><td>OMAD24</td><td>B218/E0</td><td></td></tr><tr><td>IMADB224</td><td>DSC3-B2</td><td>13-176</td><td>013</td><td>IO</td><td>IMAD24</td><td>B219/E0</td><td></td></tr><tr><td>IMADB225</td><td>DSC3-B1</td><td>13-166</td><td>512</td><td>IO</td><td>OMAD25</td><td>B218/E0</td><td></td></tr><tr><td>IMADB225</td><td>DSC3-B2</td><td>13-176</td><td>012</td><td>IO</td><td>IMAD25</td><td>B219/E0</td><td></td></tr><tr><td colspan="30" rowspan="10"><table><tr><td>84</td><td colspan="8">LEAD INDEX (CONTINUED)</td></tr><tr><td>LDESIG</td><td>FDESIG</td><td>ELI</td><td>EQL</td><td>TRMNO</td><td>FN</td><td>TRMMOD</td><td>SYMLOC</td><td>XT</td></tr><tr><td>IMADB226</td><td>DSC3-B1</td><td>13-166</td><td>511</td><td>IO</td><td>OMAD26</td><td>B218/E0</td><td></td></tr><tr><td>IMADB226</td><td>DSC3-B2</td><td>13-176</td><td>011</td><td>IO</td><td>IMAD26</td><td>B219/E0</td><td></td></tr><tr><td>IMADB227</td><td>DSC3-B1</td><td>13-166</td><td>510</td><td>IO</td><td>OMAD27</td><td>B218/E0</td><td></td></tr><tr><td colspan="8">Copyright (C) 1997 Lucent Technologies
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 | | 81 | LEAD INDEX (CONTINUED) | | | | | | | | LDESIG | FDESIG | ELI | EQL | TRMNO | FN | TRMMOD | SYMLOC | XT | IMADB214 | DSC3-B1 | 13-166 | 533 | IO | OMAD14 | B218/E0 | | IMADB214 | DSC3-B2 | 13-176 | 033 | IO | IMAD14 | B219/E0 | | IMADB215 | DSC3-B1 | 13-166 | 532 | IO | OMAD15 | B218/E0 | | IMADB215 | DSC3-B2 | 13-176 | 032 | IO | IMAD15 | B219/E0 | | IMADB216 | DSC3-B1 | 13-166 | 523 | IO | OMAD16 | B218/E0 | | IMADB216 | DSC3-B2 | 13-176 | 023 | IO | IMAD16 | B219/E0 | | IMADB217 | DSC3-B1 | 13-166 | 522 | IO | OMAD17 | B218/E0 | | IMADB217 | DSC3-B2 | 13-176 | 022 | IO | IMAD17 | B219/E0 | | G | <table><tr><td>82</td><td colspan="8">LEAD INDEX (CONTINUED)</td></tr><tr><td>LDESIG</td><td>FDESIG</td><td>ELI</td><td>EQL</td><td>TRMNO</td><td>FN</td><td>TRMMOD</td><td>SYMLOC</td><td>XT</td></tr><tr><td>IMADB218</td><td>DSC3-B1</td><td>13-166</td><td>521</td><td>IO</td><td>OMAD18</td><td>B218/E0</td><td></td></tr><tr><td>IMADB218</td><td>DSC3-B2</td><td>13-176</td><td>021</td><td>IO</td><td>IMAD18</td><td>B219/E0</td><td></td></tr><tr><td>IMADB219</td><td>DSC3-B1</td><td>13-166</td><td>520</td><td>IO</td><td>OMAD19</td><td>B218/E0</td><td></td></tr><tr><td>IMADB219</td><td>DSC3-B2</td><td>13-176</td><td>020</td><td>IO</td><td>IMAD19</td><td>B219/E0</td><td></td></tr><tr><td>IMADB220</td><td>DSC3-B1</td><td>13-166</td><td>518</td><td>IO</td><td>OMAD20</td><td>B218/E0</td><td></td></tr><tr><td>IMADB220</td><td>DSC3-B2</td><td>13-176</td><td>018</td><td>IO</td><td>IMAD20</td><td>B219/E0</td><td></td></tr><tr><td>IMADB221</td><td>DSC3-B1</td><td>13-166</td><td>517</td><td>IO</td><td>OMAD21</td><td>B218/E0</td><td></td></tr><tr><td>IMADB221</td><td>DSC3-B2</td><td>13-176</td><td>017</td><td>IO</td><td>IMAD21</td><td>B219/E0</td><td></td></tr><tr><td rowspan="10">H</td><td colspan="30" rowspan="10"><table><tr><td>83</td><td colspan="8">LEAD INDEX (CONTINUED)</td></tr><tr><td>LDESIG</td><td>FDESIG</td><td>ELI</td><td>EQL</td><td>TRMNO</td><td>FN</td><td>TRMMOD</td><td>SYMLOC</td><td>XT</td></tr><tr><td>IMADB222</td><td>DSC3-B1</td><td>13-166</td><td>516</td><td>IO</td><td>OMAD22</td><td>B218/E0</td><td></td></tr><tr><td>IMADB222</td><td>DSC3-B2</td><td>13-176</td><td>016</td><td>IO</td><td>IMAD22</td><td>B219/E0</td><td></td></tr><tr><td>IMADB223</td><td>DSC3-B1</td><td>13-166</td><td>515</td><td>IO</td><td>OMAD23</td><td>B218/E0</td><td></td></tr><tr><td>IMADB223</td><td>DSC3-B2</td><td>13-176</td><td>015</td><td>IO</td><td>IMAD23</td><td>B219/E0</td><td></td></tr><tr><td>IMADB224</td><td>DSC3-B1</td><td>13-166</td><td>513</td><td>IO</td><td>OMAD24</td><td>B218/E0</td><td></td></tr><tr><td>IMADB224</td><td>DSC3-B2</td><td>13-176</td><td>013</td><td>IO</td><td>IMAD24</td><td>B219/E0</td><td></td></tr><tr><td>IMADB225</td><td>DSC3-B1</td><td>13-166</td><td>512</td><td>IO</td><td>OMAD25</td><td>B218/E0</td><td></td></tr><tr><td>IMADB225</td><td>DSC3-B2</td><td>13-176</td><td>012</td><td>IO</td><td>IMAD25</td><td>B219/E0</td><td></td></tr><tr><td colspan="30" rowspan="10"><table><tr><td>84</td><td colspan="8">LEAD INDEX (CONTINUED)</td></tr><tr><td>LDESIG</td><td>FDESIG</td><td>ELI</td><td>EQL</td><td>TRMNO</td><td>FN</td><td>TRMMOD</td><td>SYMLOC</td><td>XT</td></tr><tr><td>IMADB226</td><td>DSC3-B1</td><td>13-166</td><td>511</td><td>IO</td><td>OMAD26</td><td>B218/E0</td><td></td></tr><tr><td>IMADB226</td><td>DSC3-B2</td><td>13-176</td><td>011</td><td>IO</td><td>IMAD26</td><td>B219/E0</td><td></td></tr><tr><td>IMADB227</td><td>DSC3-B1</td><td>13-166</td><td>510</td><td>IO</td><td>OMAD27</td><td>B218/E0</td><td></td></tr><tr><td colspan="8">Copyright (C) 1997 Lucent Technologies
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 | | 82 | LEAD INDEX (CONTINUED) | | | | | | | | LDESIG | FDESIG | ELI | EQL | TRMNO | FN | TRMMOD | SYMLOC | XT | IMADB218 | DSC3-B1 | 13-166 | 521 | IO | OMAD18 | B218/E0 | | IMADB218 | DSC3-B2 | 13-176 | 021 | IO | IMAD18 | B219/E0 | | IMADB219 | DSC3-B1 | 13-166 | 520 | IO | OMAD19 | B218/E0 | | IMADB219 | DSC3-B2 | 13-176 | 020 | IO | IMAD19 | B219/E0 | | IMADB220 | DSC3-B1 | 13-166 | 518 | IO | OMAD20 | B218/E0 | | IMADB220 | DSC3-B2 | 13-176 | 018 | IO | IMAD20 | B219/E0 | | IMADB221 | DSC3-B1 | 13-166 | 517 | IO | OMAD21 | B218/E0 | | IMADB221 | DSC3-B2 | 13-176 | 017 | IO | IMAD21 | B219/E0 | | H | <table><tr><td>83</td><td colspan="8">LEAD INDEX (CONTINUED)</td></tr><tr><td>LDESIG</td><td>FDESIG</td><td>ELI</td><td>EQL</td><td>TRMNO</td><td>FN</td><td>TRMMOD</td><td>SYMLOC</td><td>XT</td></tr><tr><td>IMADB222</td><td>DSC3-B1</td><td>13-166</td><td>516</td><td>IO</td><td>OMAD22</td><td>B218/E0</td><td></td></tr><tr><td>IMADB222</td><td>DSC3-B2</td><td>13-176</td><td>016</td><td>IO</td><td>IMAD22</td><td>B219/E0</td><td></td></tr><tr><td>IMADB223</td><td>DSC3-B1</td><td>13-166</td><td>515</td><td>IO</td><td>OMAD23</td><td>B218/E0</td><td></td></tr><tr><td>IMADB223</td><td>DSC3-B2</td><td>13-176</td><td>015</td><td>IO</td><td>IMAD23</td><td>B219/E0</td><td></td></tr><tr><td>IMADB224</td><td>DSC3-B1</td><td>13-166</td><td>513</td><td>IO</td><td>OMAD24</td><td>B218/E0</td><td></td></tr><tr><td>IMADB224</td><td>DSC3-B2</td><td>13-176</td><td>013</td><td>IO</td><td>IMAD24</td><td>B219/E0</td><td></td></tr><tr><td>IMADB225</td><td>DSC3-B1</td><td>13-166</td><td>512</td><td>IO</td><td>OMAD25</td><td>B218/E0</td><td></td></tr><tr><td>IMADB225</td><td>DSC3-B2</td><td>13-176</td><td>012</td><td>IO</td><td>IMAD25</td><td>B219/E0</td><td></td></tr><tr><td colspan="30" rowspan="10"><table><tr><td>84</td><td colspan="8">LEAD INDEX (CONTINUED)</td></tr><tr><td>LDESIG</td><td>FDESIG</td><td>ELI</td><td>EQL</td><td>TRMNO</td><td>FN</td><td>TRMMOD</td><td>SYMLOC</td><td>XT</td></tr><tr><td>IMADB226</td><td>DSC3-B1</td><td>13-166</td><td>511</td><td>IO</td><td>OMAD26</td><td>B218/E0</td><td></td></tr><tr><td>IMADB226</td><td>DSC3-B2</td><td>13-176</td><td>011</td><td>IO</td><td>IMAD26</td><td>B219/E0</td><td></td></tr><tr><td>IMADB227</td><td>DSC3-B1</td><td>13-166</td><td>510</td><td>IO</td><td>OMAD27</td><td>B218/E0</td><td></td></tr><tr><td colspan="8">Copyright (C) 1997 Lucent Technologies
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 | | 83 | LEAD INDEX (CONTINUED) | | | | | | | | LDESIG | FDESIG | ELI | EQL | TRMNO | FN | TRMMOD | SYMLOC | XT | IMADB222 | DSC3-B1 | 13-166 | 516 | IO | OMAD22 | B218/E0 | | IMADB222 | DSC3-B2 | 13-176 | 016 | IO | IMAD22 | B219/E0 | | IMADB223 | DSC3-B1 | 13-166 | 515 | IO | OMAD23 | B218/E0 | | IMADB223 | DSC3-B2 | 13-176 | 015 | IO | IMAD23 | B219/E0 | | IMADB224 | DSC3-B1 | 13-166 | 513 | IO | OMAD24 | B218/E0 | | IMADB224 | DSC3-B2 | 13-176 | 013 | IO | IMAD24 | B219/E0 | | IMADB225 | DSC3-B1 | 13-166 | 512 | IO | OMAD25 | B218/E0 | | IMADB225 | DSC3-B2 | 13-176 | 012 | IO | IMAD25 | B219/E0 | | <table><tr><td>84</td><td colspan="8">LEAD INDEX (CONTINUED)</td></tr><tr><td>LDESIG</td><td>FDESIG</td><td>ELI</td><td>EQL</td><td>TRMNO</td><td>FN</td><td>TRMMOD</td><td>SYMLOC</td><td>XT</td></tr><tr><td>IMADB226</td><td>DSC3-B1</td><td>13-166</td><td>511</td><td>IO</td><td>OMAD26</td><td>B218/E0</td><td></td></tr><tr><td>IMADB226</td><td>DSC3-B2</td><td>13-176</td><td>011</td><td>IO</td><td>IMAD26</td><td>B219/E0</td><td></td></tr><tr><td>IMADB227</td><td>DSC3-B1</td><td>13-166</td><td>510</td><td>IO</td><td>OMAD27</td><td>B218/E0</td><td></td></tr><tr><td colspan="8">Copyright (C) 1997 Lucent Technologies
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 | 84 | LEAD INDEX (CONTINUED) | | | | | | | | LDESIG | FDESIG | ELI | EQL | TRMNO | FN | TRMMOD | SYMLOC | XT | IMADB226 | DSC3-B1 | 13-166 | 511 | IO | OMAD26 | B218/E0 | | IMADB226 | DSC3-B2 | 13-176 | 011 | IO | IMAD26 | B219/E0 | | IMADB227 | DSC3-B1 | 13-166 | 510 | IO | OMAD27 | B218/E0 | | Copyright (C) 1997 Lucent Technologies
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| F | <table><tr><td>81</td><td colspan="8">LEAD INDEX (CONTINUED)</td></tr><tr><td>LDESIG</td><td>FDESIG</td><td>ELI</td><td>EQL</td><td>TRMNO</td><td>FN</td><td>TRMMOD</td><td>SYMLOC</td><td>XT</td></tr><tr><td>IMADB214</td><td>DSC3-B1</td><td>13-166</td><td>533</td><td>IO</td><td>OMAD14</td><td>B218/E0</td><td></td></tr><tr><td>IMADB214</td><td>DSC3-B2</td><td>13-176</td><td>033</td><td>IO</td><td>IMAD14</td><td>B219/E0</td><td></td></tr><tr><td>IMADB215</td><td>DSC3-B1</td><td>13-166</td><td>532</td><td>IO</td><td>OMAD15</td><td>B218/E0</td><td></td></tr><tr><td>IMADB215</td><td>DSC3-B2</td><td>13-176</td><td>032</td><td>IO</td><td>IMAD15</td><td>B219/E0</td><td></td></tr><tr><td>IMADB216</td><td>DSC3-B1</td><td>13-166</td><td>523</td><td>IO</td><td>OMAD16</td><td>B218/E0</td><td></td></tr><tr><td>IMADB216</td><td>DSC3-B2</td><td>13-176</td><td>023</td><td>IO</td><td>IMAD16</td><td>B219/E0</td><td></td></tr><tr><td>IMADB217</td><td>DSC3-B1</td><td>13-166</td><td>522</td><td>IO</td><td>OMAD17</td><td>B218/E0</td><td></td></tr><tr><td>IMADB217</td><td>DSC3-B2</td><td>13-176</td><td>022</td><td>IO</td><td>IMAD17</td><td>B219/E0</td><td></td></tr><tr><td rowspan="10">G</td><td colspan="30" rowspan="10"><table><tr><td>82</td><td colspan="8">LEAD INDEX (CONTINUED)</td></tr><tr><td>LDESIG</td><td>FDESIG</td><td>ELI</td><td>EQL</td><td>TRMNO</td><td>FN</td><td>TRMMOD</td><td>SYMLOC</td><td>XT</td></tr><tr><td>IMADB218</td><td>DSC3-B1</td><td>13-166</td><td>521</td><td>IO</td><td>OMAD18</td><td>B218/E0</td><td></td></tr><tr><td>IMADB218</td><td>DSC3-B2</td><td>13-176</td><td>021</td><td>IO</td><td>IMAD18</td><td>B219/E0</td><td></td></tr><tr><td>IMADB219</td><td>DSC3-B1</td><td>13-166</td><td>520</td><td>IO</td><td>OMAD19</td><td>B218/E0</td><td></td></tr><tr><td>IMADB219</td><td>DSC3-B2</td><td>13-176</td><td>020</td><td>IO</td><td>IMAD19</td><td>B219/E0</td><td></td></tr><tr><td>IMADB220</td><td>DSC3-B1</td><td>13-166</td><td>518</td><td>IO</td><td>OMAD20</td><td>B218/E0</td><td></td></tr><tr><td>IMADB220</td><td>DSC3-B2</td><td>13-176</td><td>018</td><td>IO</td><td>IMAD20</td><td>B219/E0</td><td></td></tr><tr><td>IMADB221</td><td>DSC3-B1</td><td>13-166</td><td>517</td><td>IO</td><td>OMAD21</td><td>B218/E0</td><td></td></tr><tr><td>IMADB221</td><td>DSC3-B2</td><td>13-176</td><td>017</td><td>IO</td><td>IMAD21</td><td>B219/E0</td><td></td></tr><tr><td rowspan="10">H</td><td colspan="30" rowspan="10"><table><tr><td>83</td><td colspan="8">LEAD INDEX (CONTINUED)</td></tr><tr><td>LDESIG</td><td>FDESIG</td><td>ELI</td><td>EQL</td><td>TRMNO</td><td>FN</td><td>TRMMOD</td><td>SYMLOC</td><td>XT</td></tr><tr><td>IMADB222</td><td>DSC3-B1</td><td>13-166</td><td>516</td><td>IO</td><td>OMAD22</td><td>B218/E0</td><td></td></tr><tr><td>IMADB222</td><td>DSC3-B2</td><td>13-176</td><td>016</td><td>IO</td><td>IMAD22</td><td>B219/E0</td><td></td></tr><tr><td>IMADB223</td><td>DSC3-B1</td><td>13-166</td><td>515</td><td>IO</td><td>OMAD23</td><td>B218/E0</td><td></td></tr><tr><td>IMADB223</td><td>DSC3-B2</td><td>13-176</td><td>015</td><td>IO</td><td>IMAD23</td><td>B219/E0</td><td></td></tr><tr><td>IMADB224</td><td>DSC3-B1</td><td>13-166</td><td>513</td><td>IO</td><td>OMAD24</td><td>B218/E0</td><td></td></tr><tr><td>IMADB224</td><td>DSC3-B2</td><td>13-176</td><td>013</td><td>IO</td><td>IMAD24</td><td>B219/E0</td><td></td></tr><tr><td>IMADB225</td><td>DSC3-B1</td><td>13-166</td><td>512</td><td>IO</td><td>OMAD25</td><td>B218/E0</td><td></td></tr><tr><td>IMADB225</td><td>DSC3-B2</td><td>13-176</td><td>012</td><td>IO</td><td>IMAD25</td><td>B219/E0</td><td></td></tr><tr><td colspan="30" rowspan="10"><table><tr><td>84</td><td colspan="8">LEAD INDEX (CONTINUED)</td></tr><tr><td>LDESIG</td><td>FDESIG</td><td>ELI</td><td>EQL</td><td>TRMNO</td><td>FN</td><td>TRMMOD</td><td>SYMLOC</td><td>XT</td></tr><tr><td>IMADB226</td><td>DSC3-B1</td><td>13-166</td><td>511</td><td>IO</td><td>OMAD26</td><td>B218/E0</td><td></td></tr><tr><td>IMADB226</td><td>DSC3-B2</td><td>13-176</td><td>011</td><td>IO</td><td>IMAD26</td><td>B219/E0</td><td></td></tr><tr><td>IMADB227</td><td>DSC3-B1</td><td>13-166</td><td>510</td><td>IO</td><td>OMAD27</td><td>B218/E0</td><td></td></tr><tr><td colspan="8">Copyright (C) 1997 Lucent Technologies
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 | | 82 | LEAD INDEX (CONTINUED) | | | | | | | | LDESIG | FDESIG | ELI | EQL | TRMNO | FN | TRMMOD | SYMLOC | XT | IMADB218 | DSC3-B1 | 13-166 | 521 | IO | OMAD18 | B218/E0 | | IMADB218 | DSC3-B2 | 13-176 | 021 | IO | IMAD18 | B219/E0 | | IMADB219 | DSC3-B1 | 13-166 | 520 | IO | OMAD19 | B218/E0 | | IMADB219 | DSC3-B2 | 13-176 | 020 | IO | IMAD19 | B219/E0 | | IMADB220 | DSC3-B1 | 13-166 | 518 | IO | OMAD20 | B218/E0 | | IMADB220 | DSC3-B2 | 13-176 | 018 | IO | IMAD20 | B219/E0 | | IMADB221 | DSC3-B1 | 13-166 | 517 | IO | OMAD21 | B218/E0 | | IMADB221 | DSC3-B2 | 13-176 | 017 | IO | IMAD21 | B219/E0 | | H | <table><tr><td>83</td><td colspan="8">LEAD INDEX (CONTINUED)</td></tr><tr><td>LDESIG</td><td>FDESIG</td><td>ELI</td><td>EQL</td><td>TRMNO</td><td>FN</td><td>TRMMOD</td><td>SYMLOC</td><td>XT</td></tr><tr><td>IMADB222</td><td>DSC3-B1</td><td>13-166</td><td>516</td><td>IO</td><td>OMAD22</td><td>B218/E0</td><td></td></tr><tr><td>IMADB222</td><td>DSC3-B2</td><td>13-176</td><td>016</td><td>IO</td><td>IMAD22</td><td>B219/E0</td><td></td></tr><tr><td>IMADB223</td><td>DSC3-B1</td><td>13-166</td><td>515</td><td>IO</td><td>OMAD23</td><td>B218/E0</td><td></td></tr><tr><td>IMADB223</td><td>DSC3-B2</td><td>13-176</td><td>015</td><td>IO</td><td>IMAD23</td><td>B219/E0</td><td></td></tr><tr><td>IMADB224</td><td>DSC3-B1</td><td>13-166</td><td>513</td><td>IO</td><td>OMAD24</td><td>B218/E0</td><td></td></tr><tr><td>IMADB224</td><td>DSC3-B2</td><td>13-176</td><td>013</td><td>IO</td><td>IMAD24</td><td>B219/E0</td><td></td></tr><tr><td>IMADB225</td><td>DSC3-B1</td><td>13-166</td><td>512</td><td>IO</td><td>OMAD25</td><td>B218/E0</td><td></td></tr><tr><td>IMADB225</td><td>DSC3-B2</td><td>13-176</td><td>012</td><td>IO</td><td>IMAD25</td><td>B219/E0</td><td></td></tr><tr><td colspan="30" rowspan="10"><table><tr><td>84</td><td colspan="8">LEAD INDEX (CONTINUED)</td></tr><tr><td>LDESIG</td><td>FDESIG</td><td>ELI</td><td>EQL</td><td>TRMNO</td><td>FN</td><td>TRMMOD</td><td>SYMLOC</td><td>XT</td></tr><tr><td>IMADB226</td><td>DSC3-B1</td><td>13-166</td><td>511</td><td>IO</td><td>OMAD26</td><td>B218/E0</td><td></td></tr><tr><td>IMADB226</td><td>DSC3-B2</td><td>13-176</td><td>011</td><td>IO</td><td>IMAD26</td><td>B219/E0</td><td></td></tr><tr><td>IMADB227</td><td>DSC3-B1</td><td>13-166</td><td>510</td><td>IO</td><td>OMAD27</td><td>B218/E0</td><td></td></tr><tr><td colspan="8">Copyright (C) 1997 Lucent Technologies
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 | | 83 | LEAD INDEX (CONTINUED) | | | | | | | | LDESIG | FDESIG | ELI | EQL | TRMNO | FN | TRMMOD | SYMLOC | XT | IMADB222 | DSC3-B1 | 13-166 | 516 | IO | OMAD22 | B218/E0 | | IMADB222 | DSC3-B2 | 13-176 | 016 | IO | IMAD22 | B219/E0 | | IMADB223 | DSC3-B1 | 13-166 | 515 | IO | OMAD23 | B218/E0 | | IMADB223 | DSC3-B2 | 13-176 | 015 | IO | IMAD23 | B219/E0 | | IMADB224 | DSC3-B1 | 13-166 | 513 | IO | OMAD24 | B218/E0 | | IMADB224 | DSC3-B2 | 13-176 | 013 | IO | IMAD24 | B219/E0 | | IMADB225 | DSC3-B1 | 13-166 | 512 | IO | OMAD25 | B218/E0 | | IMADB225 | DSC3-B2 | 13-176 | 012 | IO | IMAD25 | B219/E0 | | <table><tr><td>84</td><td colspan="8">LEAD INDEX (CONTINUED)</td></tr><tr><td>LDESIG</td><td>FDESIG</td><td>ELI</td><td>EQL</td><td>TRMNO</td><td>FN</td><td>TRMMOD</td><td>SYMLOC</td><td>XT</td></tr><tr><td>IMADB226</td><td>DSC3-B1</td><td>13-166</td><td>511</td><td>IO</td><td>OMAD26</td><td>B218/E0</td><td></td></tr><tr><td>IMADB226</td><td>DSC3-B2</td><td>13-176</td><td>011</td><td>IO</td><td>IMAD26</td><td>B219/E0</td><td></td></tr><tr><td>IMADB227</td><td>DSC3-B1</td><td>13-166</td><td>510</td><td>IO</td><td>OMAD27</td><td>B218/E0</td><td></td></tr><tr><td colspan="8">Copyright (C) 1997 Lucent Technologies
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| G | <table><tr><td>82</td><td colspan="8">LEAD INDEX (CONTINUED)</td></tr><tr><td>LDESIG</td><td>FDESIG</td><td>ELI</td><td>EQL</td><td>TRMNO</td><td>FN</td><td>TRMMOD</td><td>SYMLOC</td><td>XT</td></tr><tr><td>IMADB218</td><td>DSC3-B1</td><td>13-166</td><td>521</td><td>IO</td><td>OMAD18</td><td>B218/E0</td><td></td></tr><tr><td>IMADB218</td><td>DSC3-B2</td><td>13-176</td><td>021</td><td>IO</td><td>IMAD18</td><td>B219/E0</td><td></td></tr><tr><td>IMADB219</td><td>DSC3-B1</td><td>13-166</td><td>520</td><td>IO</td><td>OMAD19</td><td>B218/E0</td><td></td></tr><tr><td>IMADB219</td><td>DSC3-B2</td><td>13-176</td><td>020</td><td>IO</td><td>IMAD19</td><td>B219/E0</td><td></td></tr><tr><td>IMADB220</td><td>DSC3-B1</td><td>13-166</td><td>518</td><td>IO</td><td>OMAD20</td><td>B218/E0</td><td></td></tr><tr><td>IMADB220</td><td>DSC3-B2</td><td>13-176</td><td>018</td><td>IO</td><td>IMAD20</td><td>B219/E0</td><td></td></tr><tr><td>IMADB221</td><td>DSC3-B1</td><td>13-166</td><td>517</td><td>IO</td><td>OMAD21</td><td>B218/E0</td><td></td></tr><tr><td>IMADB221</td><td>DSC3-B2</td><td>13-176</td><td>017</td><td>IO</td><td>IMAD21</td><td>B219/E0</td><td></td></tr><tr><td rowspan="10">H</td><td colspan="30" rowspan="10"><table><tr><td>83</td><td colspan="8">LEAD INDEX (CONTINUED)</td></tr><tr><td>LDESIG</td><td>FDESIG</td><td>ELI</td><td>EQL</td><td>TRMNO</td><td>FN</td><td>TRMMOD</td><td>SYMLOC</td><td>XT</td></tr><tr><td>IMADB222</td><td>DSC3-B1</td><td>13-166</td><td>516</td><td>IO</td><td>OMAD22</td><td>B218/E0</td><td></td></tr><tr><td>IMADB222</td><td>DSC3-B2</td><td>13-176</td><td>016</td><td>IO</td><td>IMAD22</td><td>B219/E0</td><td></td></tr><tr><td>IMADB223</td><td>DSC3-B1</td><td>13-166</td><td>515</td><td>IO</td><td>OMAD23</td><td>B218/E0</td><td></td></tr><tr><td>IMADB223</td><td>DSC3-B2</td><td>13-176</td><td>015</td><td>IO</td><td>IMAD23</td><td>B219/E0</td><td></td></tr><tr><td>IMADB224</td><td>DSC3-B1</td><td>13-166</td><td>513</td><td>IO</td><td>OMAD24</td><td>B218/E0</td><td></td></tr><tr><td>IMADB224</td><td>DSC3-B2</td><td>13-176</td><td>013</td><td>IO</td><td>IMAD24</td><td>B219/E0</td><td></td></tr><tr><td>IMADB225</td><td>DSC3-B1</td><td>13-166</td><td>512</td><td>IO</td><td>OMAD25</td><td>B218/E0</td><td></td></tr><tr><td>IMADB225</td><td>DSC3-B2</td><td>13-176</td><td>012</td><td>IO</td><td>IMAD25</td><td>B219/E0</td><td></td></tr><tr><td colspan="30" rowspan="10"><table><tr><td>84</td><td colspan="8">LEAD INDEX (CONTINUED)</td></tr><tr><td>LDESIG</td><td>FDESIG</td><td>ELI</td><td>EQL</td><td>TRMNO</td><td>FN</td><td>TRMMOD</td><td>SYMLOC</td><td>XT</td></tr><tr><td>IMADB226</td><td>DSC3-B1</td><td>13-166</td><td>511</td><td>IO</td><td>OMAD26</td><td>B218/E0</td><td></td></tr><tr><td>IMADB226</td><td>DSC3-B2</td><td>13-176</td><td>011</td><td>IO</td><td>IMAD26</td><td>B219/E0</td><td></td></tr><tr><td>IMADB227</td><td>DSC3-B1</td><td>13-166</td><td>510</td><td>IO</td><td>OMAD27</td><td>B218/E0</td><td></td></tr><tr><td colspan="8">Copyright (C) 1997 Lucent Technologies
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 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 82 | LEAD INDEX (CONTINUED) | | | | | | | | LDESIG | FDESIG | ELI | EQL | TRMNO | FN | TRMMOD | SYMLOC | XT | IMADB218 | DSC3-B1 | 13-166 | 521 | IO | OMAD18 | B218/E0 | | IMADB218 | DSC3-B2 | 13-176 | 021 | IO | IMAD18 | B219/E0 | | IMADB219 | DSC3-B1 | 13-166 | 520 | IO | OMAD19 | B218/E0 | | IMADB219 | DSC3-B2 | 13-176 | 020 | IO | IMAD19 | B219/E0 | | IMADB220 | DSC3-B1 | 13-166 | 518 | IO | OMAD20 | B218/E0 | | IMADB220 | DSC3-B2 | 13-176 | 018 | IO | IMAD20 | B219/E0 | | IMADB221 | DSC3-B1 | 13-166 | 517 | IO | OMAD21 | B218/E0 | | IMADB221 | DSC3-B2 | 13-176 | 017 | IO | IMAD21 | B219/E0 | | H | <table><tr><td>83</td><td colspan="8">LEAD INDEX (CONTINUED)</td></tr><tr><td>LDESIG</td><td>FDESIG</td><td>ELI</td><td>EQL</td><td>TRMNO</td><td>FN</td><td>TRMMOD</td><td>SYMLOC</td><td>XT</td></tr><tr><td>IMADB222</td><td>DSC3-B1</td><td>13-166</td><td>516</td><td>IO</td><td>OMAD22</td><td>B218/E0</td><td></td></tr><tr><td>IMADB222</td><td>DSC3-B2</td><td>13-176</td><td>016</td><td>IO</td><td>IMAD22</td><td>B219/E0</td><td></td></tr><tr><td>IMADB223</td><td>DSC3-B1</td><td>13-166</td><td>515</td><td>IO</td><td>OMAD23</td><td>B218/E0</td><td></td></tr><tr><td>IMADB223</td><td>DSC3-B2</td><td>13-176</td><td>015</td><td>IO</td><td>IMAD23</td><td>B219/E0</td><td></td></tr><tr><td>IMADB224</td><td>DSC3-B1</td><td>13-166</td><td>513</td><td>IO</td><td>OMAD24</td><td>B218/E0</td><td></td></tr><tr><td>IMADB224</td><td>DSC3-B2</td><td>13-176</td><td>013</td><td>IO</td><td>IMAD24</td><td>B219/E0</td><td></td></tr><tr><td>IMADB225</td><td>DSC3-B1</td><td>13-166</td><td>512</td><td>IO</td><td>OMAD25</td><td>B218/E0</td><td></td></tr><tr><td>IMADB225</td><td>DSC3-B2</td><td>13-176</td><td>012</td><td>IO</td><td>IMAD25</td><td>B219/E0</td><td></td></tr><tr><td colspan="30" rowspan="10"><table><tr><td>84</td><td colspan="8">LEAD INDEX (CONTINUED)</td></tr><tr><td>LDESIG</td><td>FDESIG</td><td>ELI</td><td>EQL</td><td>TRMNO</td><td>FN</td><td>TRMMOD</td><td>SYMLOC</td><td>XT</td></tr><tr><td>IMADB226</td><td>DSC3-B1</td><td>13-166</td><td>511</td><td>IO</td><td>OMAD26</td><td>B218/E0</td><td></td></tr><tr><td>IMADB226</td><td>DSC3-B2</td><td>13-176</td><td>011</td><td>IO</td><td>IMAD26</td><td>B219/E0</td><td></td></tr><tr><td>IMADB227</td><td>DSC3-B1</td><td>13-166</td><td>510</td><td>IO</td><td>OMAD27</td><td>B218/E0</td><td></td></tr><tr><td colspan="8">Copyright (C) 1997 Lucent Technologies
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A58</td></tr></table></td></tr></table>
 | | 83 | LEAD INDEX (CONTINUED) | | | | | | | | LDESIG | FDESIG | ELI | EQL | TRMNO | FN | TRMMOD | SYMLOC | XT | IMADB222 | DSC3-B1 | 13-166 | 516 | IO | OMAD22 | B218/E0 | | IMADB222 | DSC3-B2 | 13-176 | 016 | IO | IMAD22 | B219/E0 | | IMADB223 | DSC3-B1 | 13-166 | 515 | IO | OMAD23 | B218/E0 | | IMADB223 | DSC3-B2 | 13-176 | 015 | IO | IMAD23 | B219/E0 | | IMADB224 | DSC3-B1 | 13-166 | 513 | IO | OMAD24 | B218/E0 | | IMADB224 | DSC3-B2 | 13-176 | 013 | IO | IMAD24 | B219/E0 | | IMADB225 | DSC3-B1 | 13-166 | 512 | IO | OMAD25 | B218/E0 | | IMADB225 | DSC3-B2 | 13-176 | 012 | IO | IMAD25 | B219/E0 | | <table><tr><td>84</td><td colspan="8">LEAD INDEX (CONTINUED)</td></tr><tr><td>LDESIG</td><td>FDESIG</td><td>ELI</td><td>EQL</td><td>TRMNO</td><td>FN</td><td>TRMMOD</td><td>SYMLOC</td><td>XT</td></tr><tr><td>IMADB226</td><td>DSC3-B1</td><td>13-166</td><td>511</td><td>IO</td><td>OMAD26</td><td>B218/E0</td><td></td></tr><tr><td>IMADB226</td><td>DSC3-B2</td><td>13-176</td><td>011</td><td>IO</td><td>IMAD26</td><td>B219/E0</td><td></td></tr><tr><td>IMADB227</td><td>DSC3-B1</td><td>13-166</td><td>510</td><td>IO</td><td>OMAD27</td><td>B218/E0</td><td></td></tr><tr><td colspan="8">Copyright (C) 1997 Lucent Technologies
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 | 84 | LEAD INDEX (CONTINUED) | | | | | | | | LDESIG | FDESIG | ELI | EQL | TRMNO | FN | TRMMOD | SYMLOC | XT | IMADB226 | DSC3-B1 | 13-166 | 511 | IO | OMAD26 | B218/E0 | | IMADB226 | DSC3-B2 | 13-176 | 011 | IO | IMAD26 | B219/E0 | | IMADB227 | DSC3-B1 | 13-166 | 510 | IO | OMAD27 | B218/E0 | | Copyright (C) 1997 Lucent Technologies
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All Rights Reserved</td><td colspan="2"></td></tr><tr><td colspan="7" rowspan="2">SWITCH MODULE PROCESSOR
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A58 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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SIDE 0-POWER, CONTROL, & DISPLAY



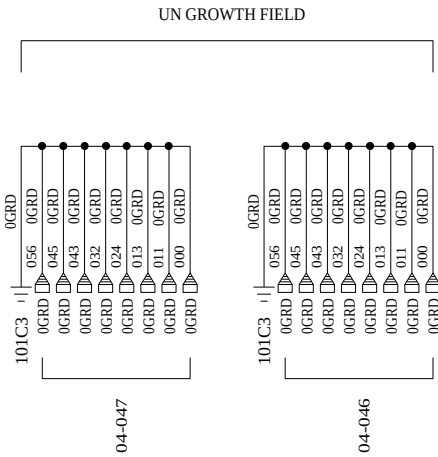
SIDE ZERO-DEMON UTILITY SYSTEM/SMITS TEST OR CORE FLASH FIRMWARE UPDATE



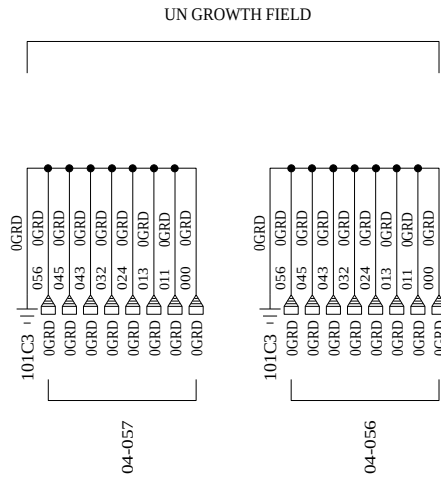
SIDE ZERO-LOCAL SYSTEM - CORE

Copyright (C) 1997 Lucent Technologies All Rights Reserved			
SWITCH MODULE PROCESSOR MODEL 5 (SMPU5)			
		DWG SIZE C2	ISSUE 2A
Lucent Technologies	SD-5D545-01		SHEET B103

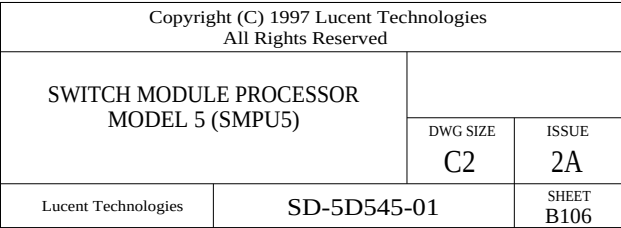
SIDE ZERO MEMORY 0



SIDE ZERO-MEMORY 1

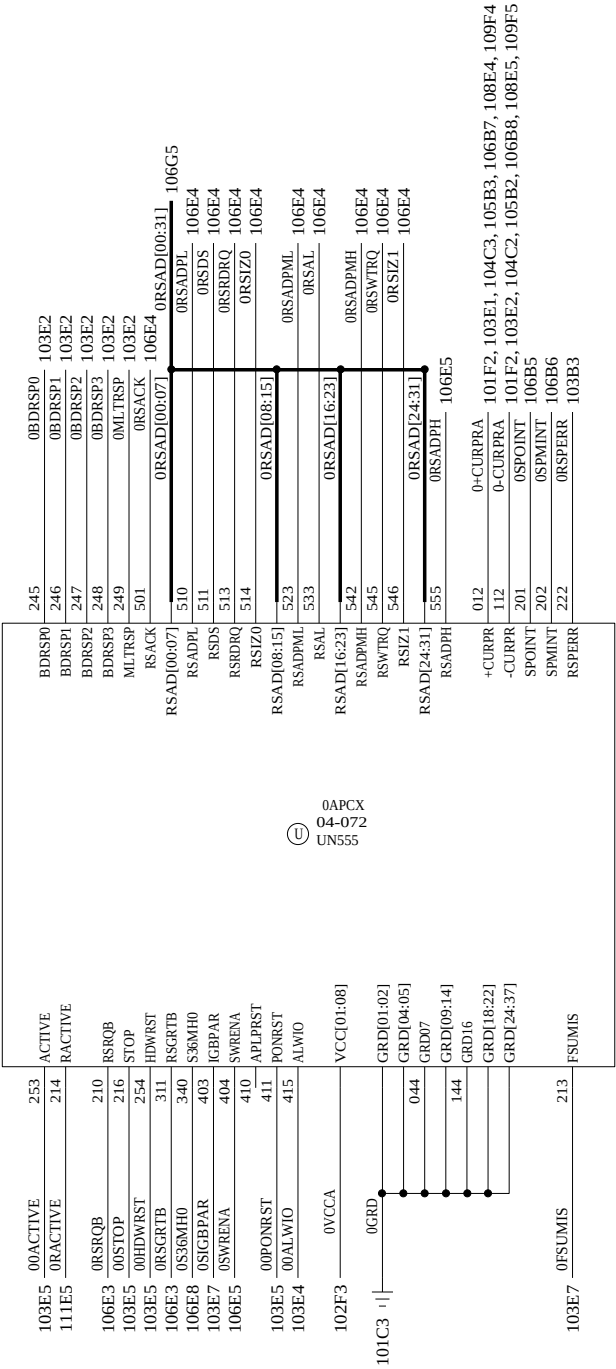


SIDE ZERO-BSN



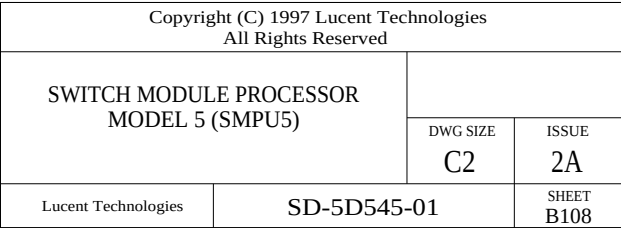
PART OF FS 1

SIDE ZERO-APCX

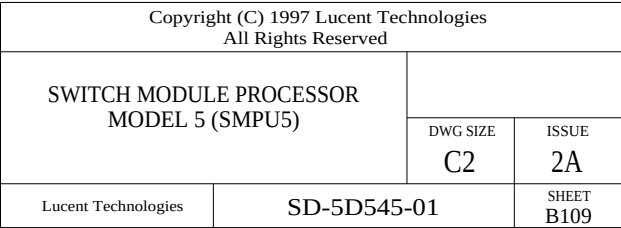


Copyright (C) 1997 Lucent Technologies All Rights Reserved		
SWITCH MODULE PROCESSOR MODEL 5 (SMPU5)	DWG SIZE	ISSUE
	C2	2A
Lucent Technologies	SD-5D545-01	
	SHEET	B107

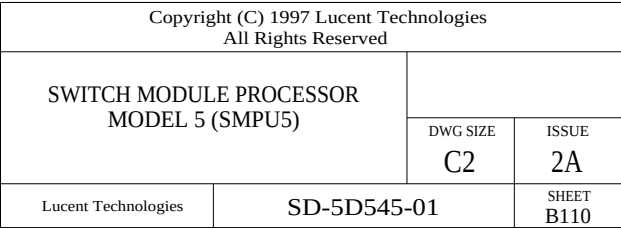
SIDE ZERO-MESSAGE HANDLER 0



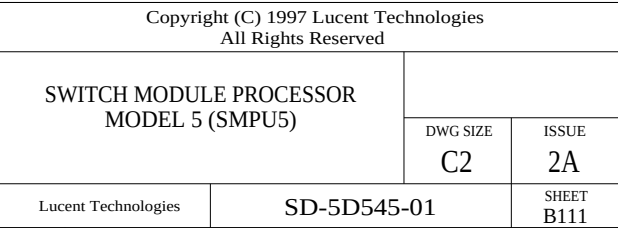
SIDE ZERO-MESSAGE HANDLER 1



SIDE ZERO-MESSAGE HANDLER 2

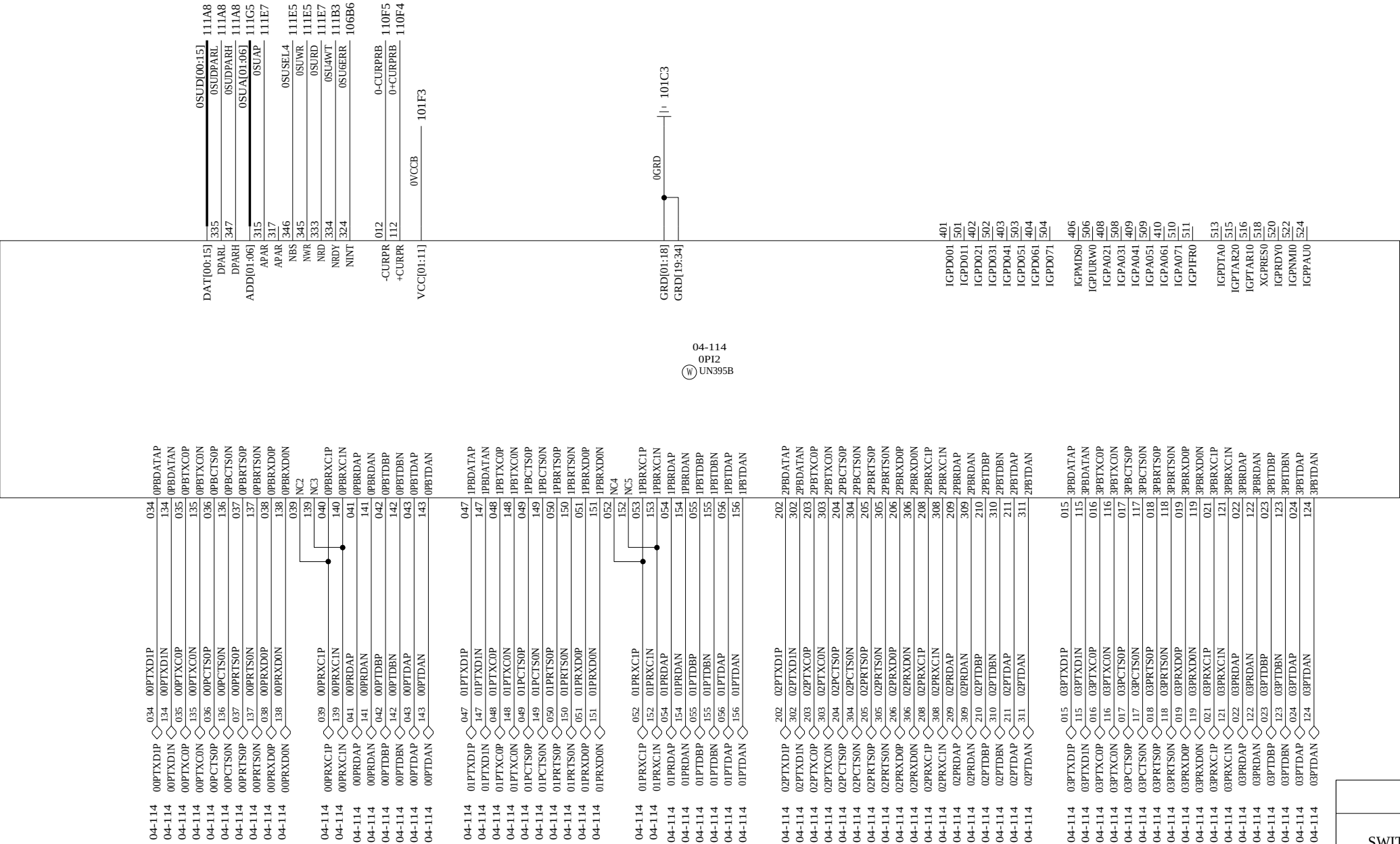


SIDE ZERO-APC



PART OF FS 1

SIDE ZERO-PI2



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SWITCH MODULE PROCESSOR MODEL 5 (SMPU5)	DWG SIZE	ISSUE
	C2	2A
Lucent Technologies	SD-5D545-01	
	SHEET B112	

SIDE ZERO-CI - 0

AH

PART OF FS 1

SIDE ZERO-CI - 1

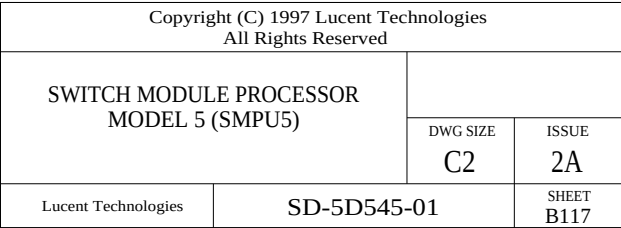
SIDE ZERO-CI - 2

Copyright (C) 1997 Lucent Technologies All Rights Reserved			
SWITCH MODULE PROCESSOR MODEL 5 (SMPU5)			
		DWG SIZE C2	ISSUE 2A
Lucent Technologies	SD-5D545-01		SHEET B115

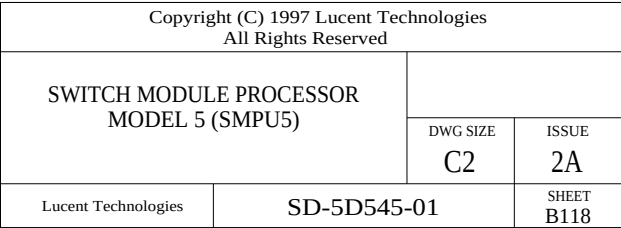
PART OF FS 1

SIDE ZERO-CI - 3

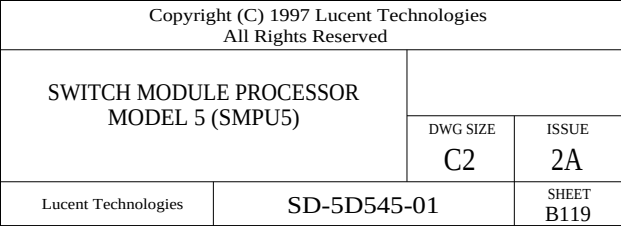
SIDE 0 - DSC3 - 0



SIDE0 - DSC3 - 1

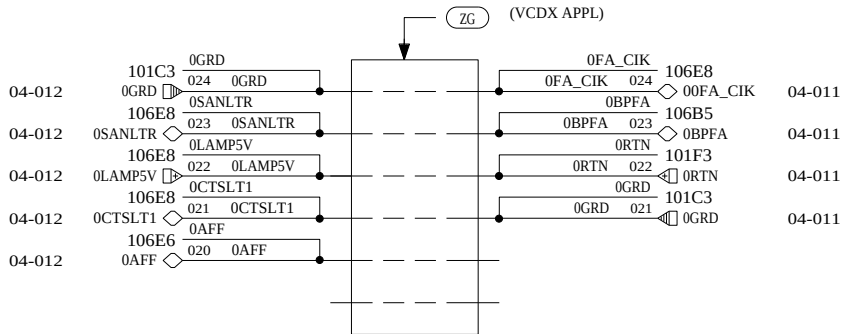
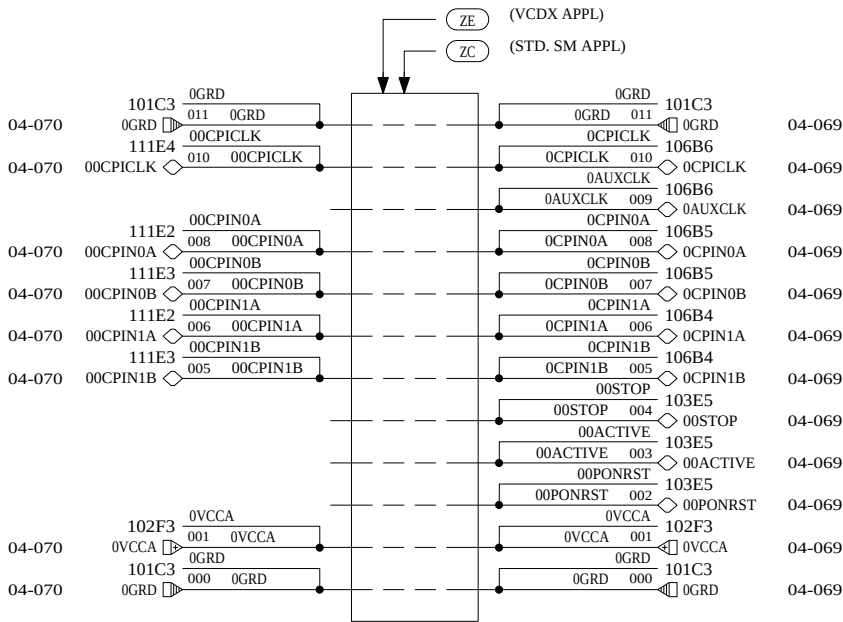
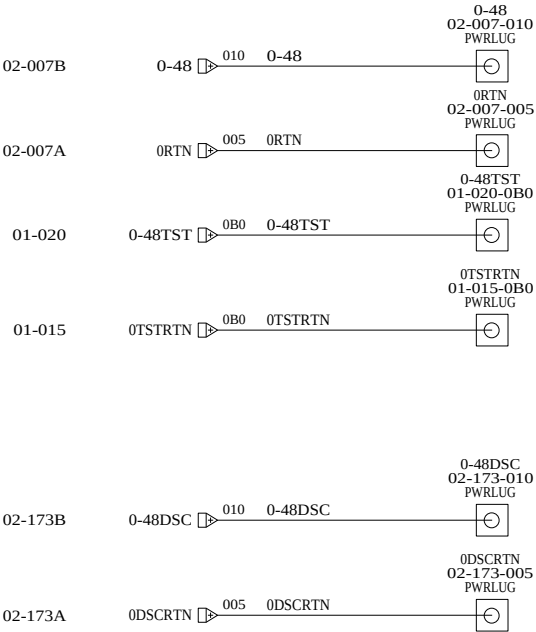
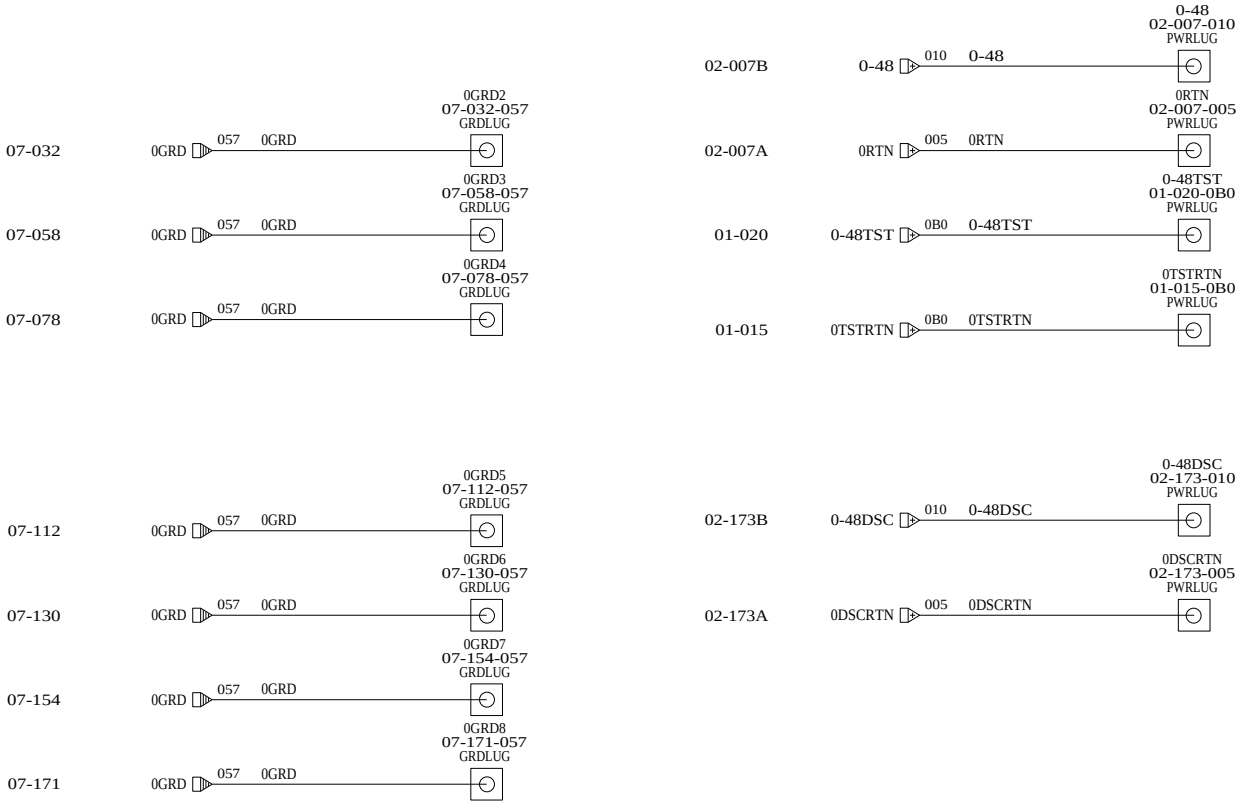


SIDE 0 - DSC3 - 2



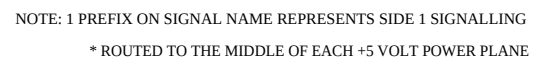
PART OF FS 1

SIDE ZERO-UNIT POWER AND GROUND LUGS
& TERM FIELDS



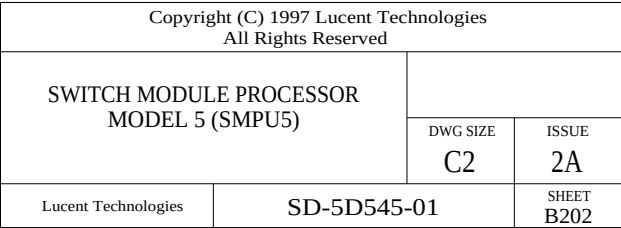
Copyright (C) 1997 Lucent Technologies All Rights Reserved		
SWITCH MODULE PROCESSOR MODEL 5 (SMPU5)	DWG SIZE	ISSUE
	C2	2A
Lucent Technologies	SD-5D545-01	
	SHEET	B120

SIDE 1 POWER, CONTROL, & DISPLAY



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SWITCH MODULE PROCESSOR MODEL 5 (SMPU5)			
		DWG SIZE C2	ISSUE 2A
Lucent Technologies	SD-5D545-01		SHEET B201

SIDE ONE-DEMON UTILITY SYSTEM/SMITS TEST OR CORE FLASH FIRMWARE UPDATE

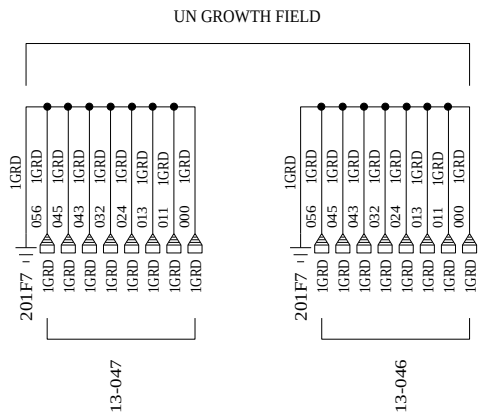


PART OF FS 2

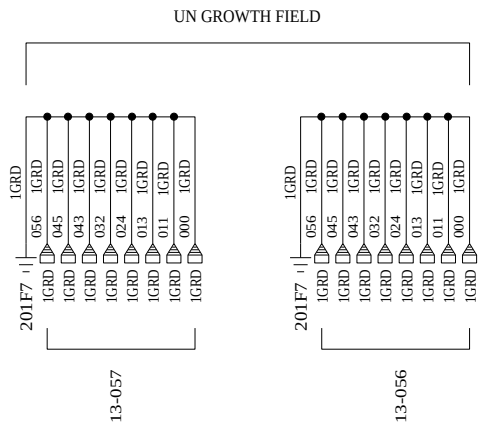
SIDE ONE-LOCAL SYSTEM - CORE

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SWITCH MODULE PROCESSOR MODEL 5 (SMPU5)	DWG SIZE	ISSUE
	C2	2A
Lucent Technologies	SD-5D545-01	
	SHEET	B203

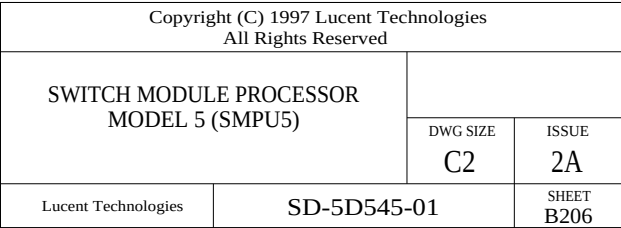
SIDE ONE MEMORY 0



SIDE 1 MEMORY 1

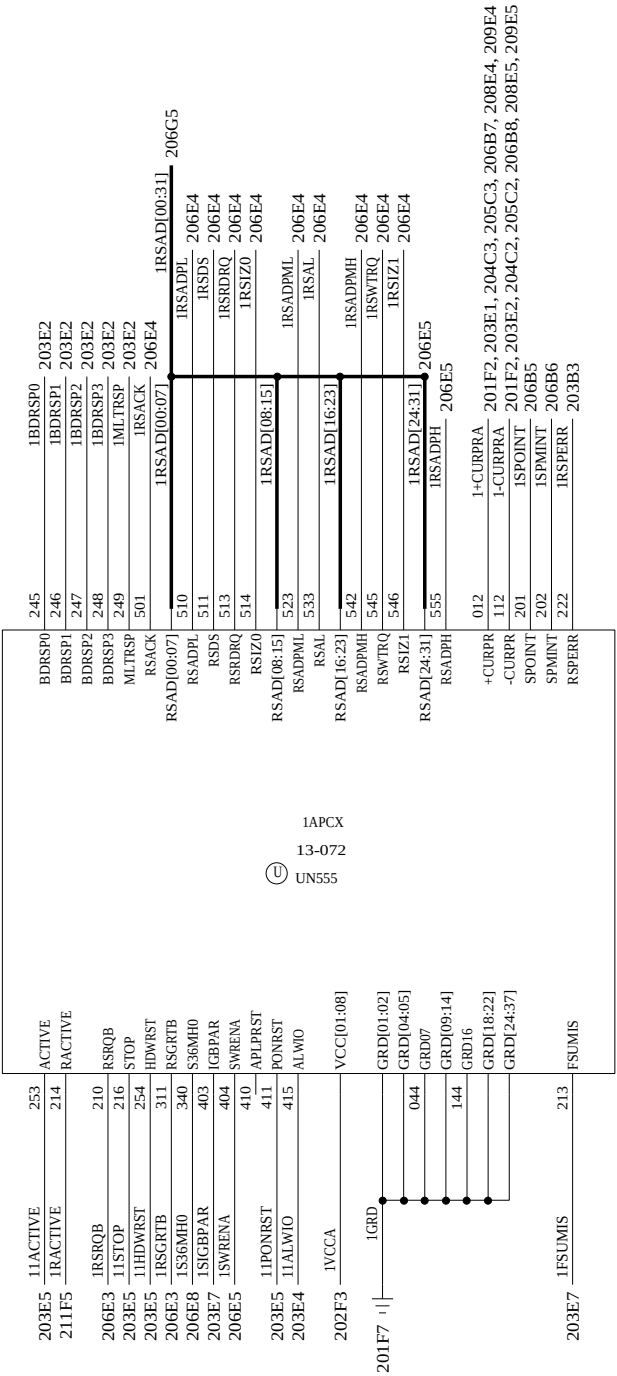


SIDE ONE-BSN



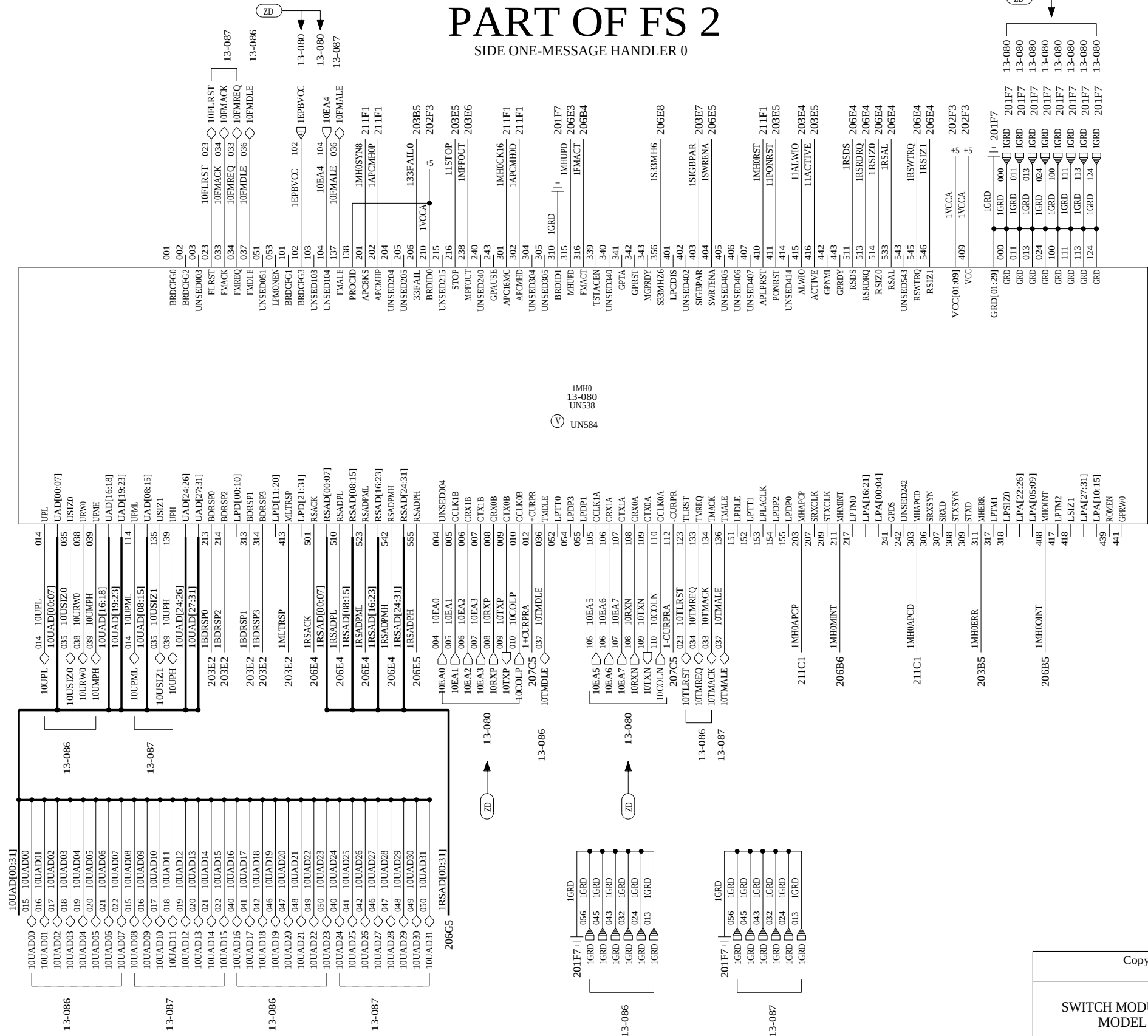
PART OF FS 2

SIDE ONE-APCX



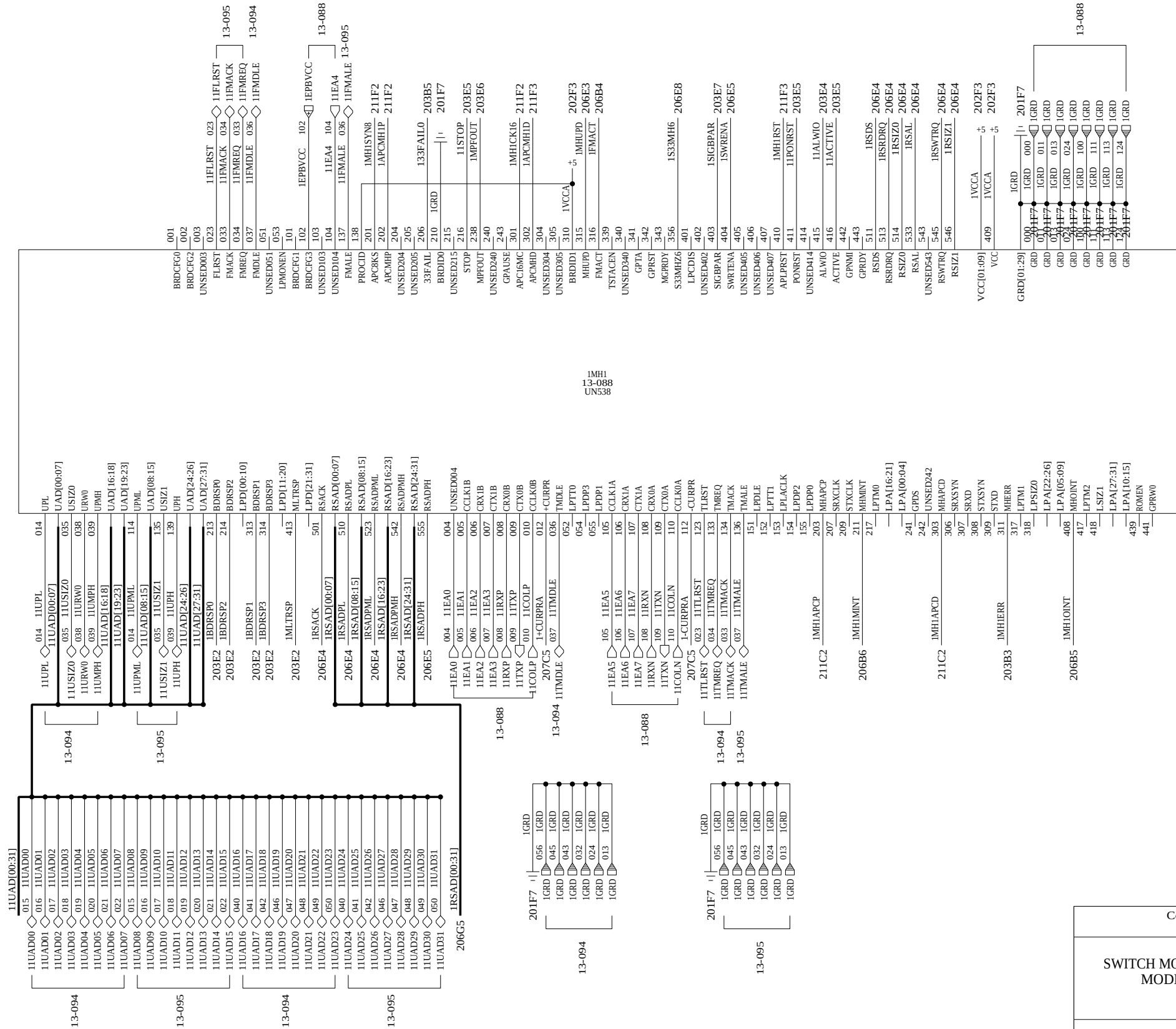
Copyright (C) 1997 Lucent Technologies All Rights Reserved		
SWITCH MODULE PROCESSOR MODEL 5 (SMPU5)	DWG SIZE	ISSUE
	C2	2A
Lucent Technologies	SD-5D545-01	
	SHEET	B207

SIDE ONE-MESSAGE HANDLER 0

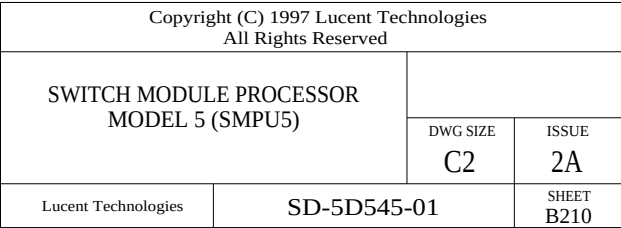


PART OF FS 2

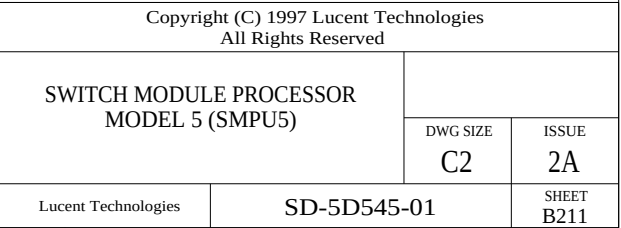
SIDE 1-MESSAGE HANDLER 1



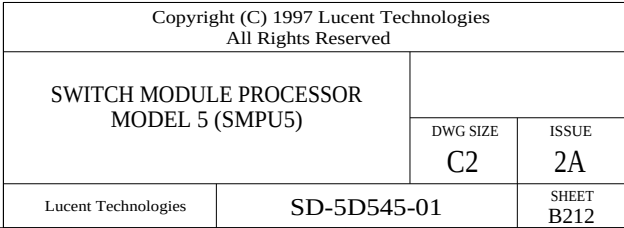
SIDE ONE-MESSAGE HANDLER 2



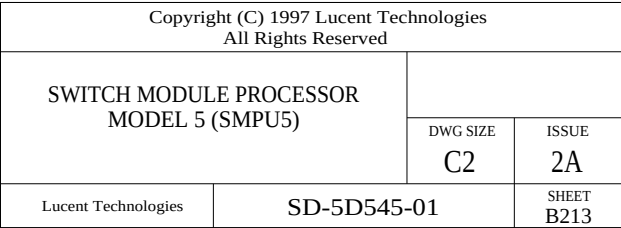
SIDE ONE-APC



SIDE ONE-PI2



SIDE ONE-CI0



SIDE ONE-CI1



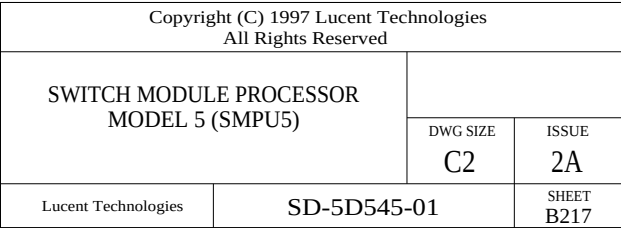
PART OF FS 2

SIDE ONE-CI2

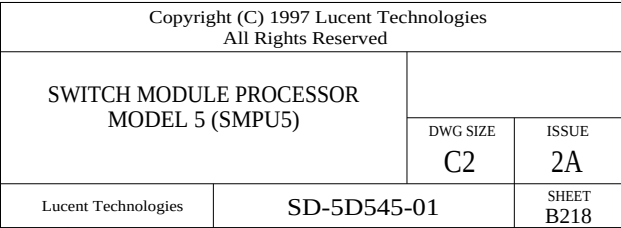
SIDE ONE-CI3

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SWITCH MODULE PROCESSOR MODEL 5 (SMPU5)			
		DWG SIZE C2	ISSUE 2A
Lucent Technologies	SD-5D545-01		SHEET B216

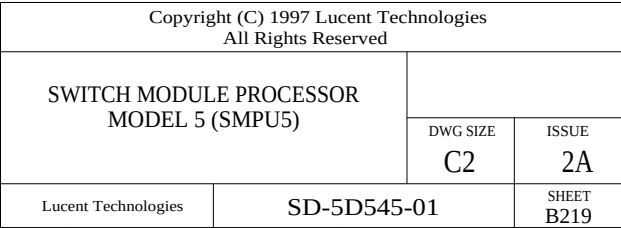
SIDE 1 - DSC3 - 0



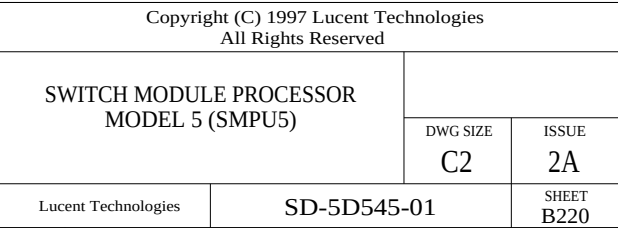
SIDE1 - DSC3 - 1



SIDE1 - DSC3 - 2



& TERM FIELDS



APP FIG. 1

<u>OPT</u>	<u>DESIG</u>	<u>LOC</u>	<u>FSLOC</u>	<u>CODE</u>
ASSEMBLY, WIRING, EQUIPMENT, AND CABLING FOR SMPU5 SIDE 0				

APP FIG. 2

<u>OPT</u>	<u>DESIG</u>	<u>LOC</u>	<u>FSLOC</u>	<u>CODE</u>
ASSEMBLY, WIRING, EQUIPMENT, AND CABLING FOR SMPU5 SIDE 1				

APP FIG. 3

<u>OPT</u>	<u>DESIG</u>	<u>LOC</u>	<u>FSLOC</u>	<u>CODE</u>
	0PCD	04-014	101D4	UN589
	1PCD	13-014	201D4	UN589
	0BSN	04-061	106D4	KBN8B
	1BSN	13-061	206D4	KBN8B
	0APC	04-106	111D4	UN539
	1APC	13-106	211D4	UN539

APP FIG. 4

<u>OPT</u>	<u>DESIG</u>	<u>LOC</u>	<u>FSLOC</u>	<u>CODE</u>
	0CORE	04-032	103D4	UN560
	1CORE	13-032	203D4	UN560

APP FIG. 5

<u>OPT</u>	<u>DESIG</u>	<u>LOC</u>	<u>FSLOC</u>	<u>CODE</u>
Y	0MEM	04-042	104D4	TN1685
Y	1MEM	13-042	204D4	TN1685
Y	0MEM	04-052	105D4	TN1685
Y	1MEM	13-052	205D4	TN1685
X	0MEM	04-042	104D4	TN1806
X	1MEM	13-042	204D4	TN1806
X	0MEM	04-052	105D4	TN1806
X	1MEM	13-052	205D4	TN1806

APP FIG. 6

<u>OPT</u>	<u>DESIG</u>	<u>LOC</u>	<u>FSLOC</u>	<u>CODE</u>
	0MH0	04-080	108D4	UN538
	1MH0	13-080	208D4	UN538
	0MH1	04-088	109D4	UN538
	1MH1	13-088	209D4	UN538
	0MH2	04-096	110D4	UN538
	1MH2	13-096	210D4	UN538

APP FIG. 7

<u>OPT</u>	<u>DESIG</u>	<u>LOC</u>	<u>FSLOC</u>	<u>CODE</u>
V	0MH0	04-080	108D4	UN584
V	1MH0	13-080	208D4	UN584

ASSEMBLIES, WIRING, EQUIPMENT, AND CABLING FOR
SIDE 0 & SIDE 1 TO SUPPORT OPT V AND VCDX-2000

APP FIG. 8

<u>OPT</u>	<u>DESIG</u>	<u>LOC</u>	<u>FSLOC</u>	<u>CODE</u>
W	0PI2	04-114	112D4	UN395B
W	1PI2	13-114	212D4	UN395B

APP FIG. 9

<u>OPT</u>	<u>DESIG</u>	<u>LOC</u>	<u>FSLOC</u>	<u>CODE</u>
	0CI0	04-122	113D4	UN71C
	1CI0	13-122	213D4	UN71C
	0CI1	04-130	114D4	UN71C
	1CI1	13-130	214D4	UN71C
	0CI2	04-138	115D4	UN71C
	1CI2	13-138	215D4	UN71C
	0CI3	04-146	116D4	UN71C
	1CI3	13-146	216D4	UN71C

APP FIG. 10

<u>OPT</u>	<u>DESIG</u>	<u>LOC</u>	<u>FSLOC</u>	<u>CODE</u>
	DSC3-A0	04-156	117D4	UN363
	DSC3-B0	13-156	217D4	UN363
	DSC3-A1	04-166	118D4	UN363
	DSC3-B1	13-166	218D4	UN363
	DSC3-A2	04-176	119D4	UN363
	DSC3-B2	13-176	219D4	UN363

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SWITCH MODULE PROCESSOR MODEL 5 (SMPU5)	NOVEMBER 4, 1997	
	DWG SIZE C2	ISSUE 2A
Lucent Technologies	SD-5D545-01	
		SHEET C1

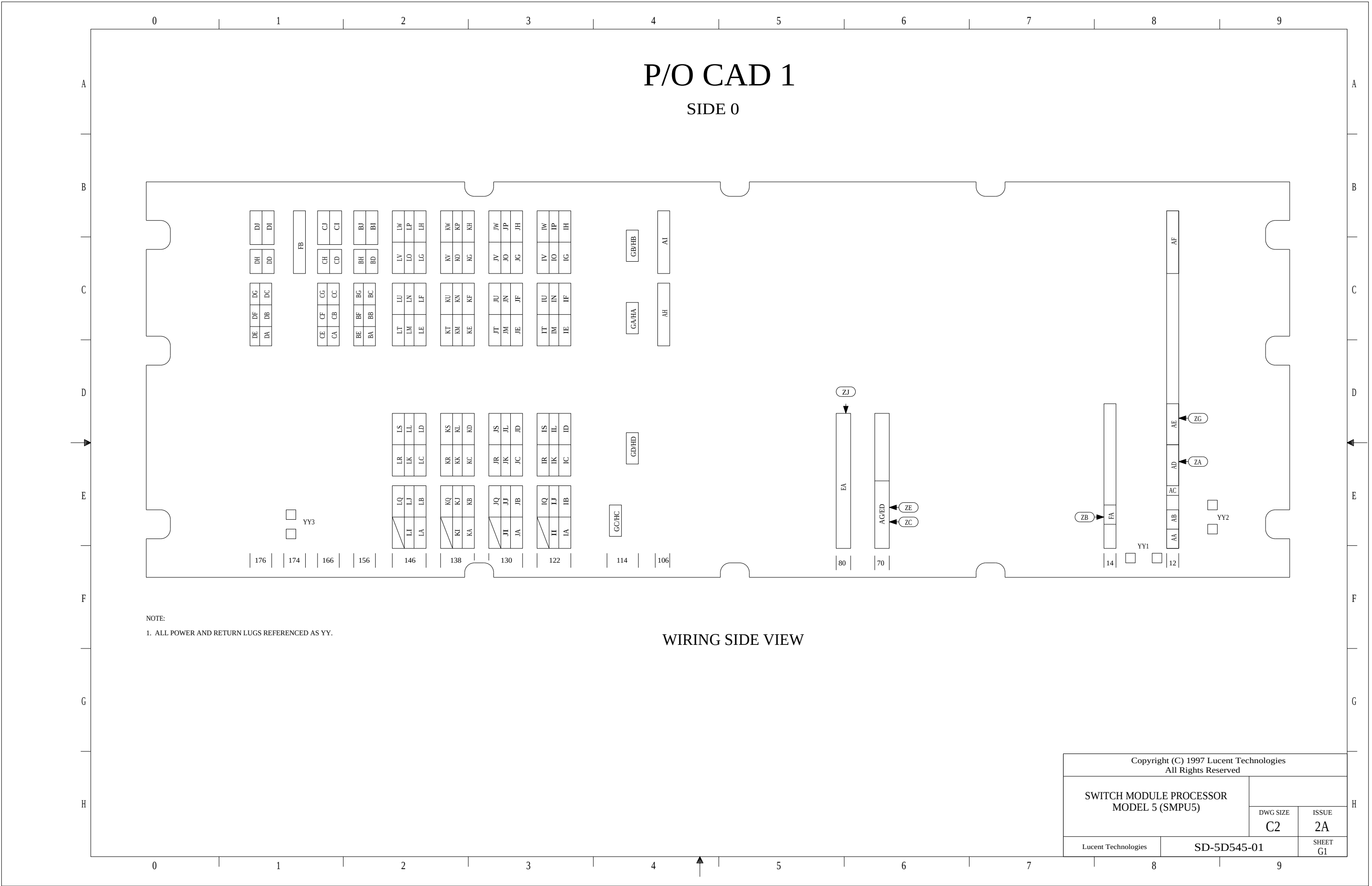
INFORMATION NOTES:

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.

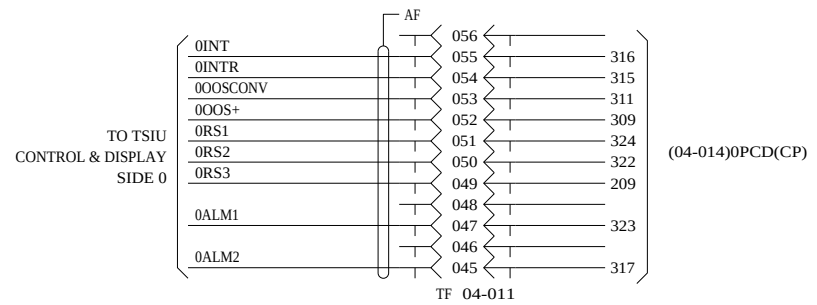
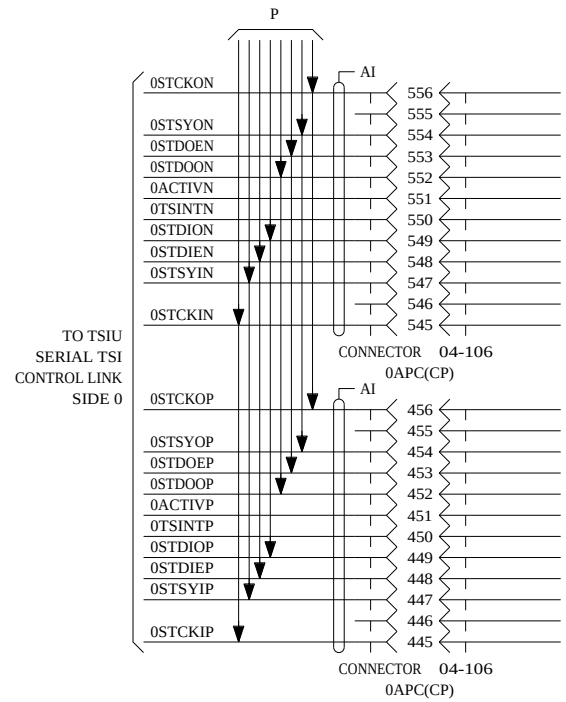
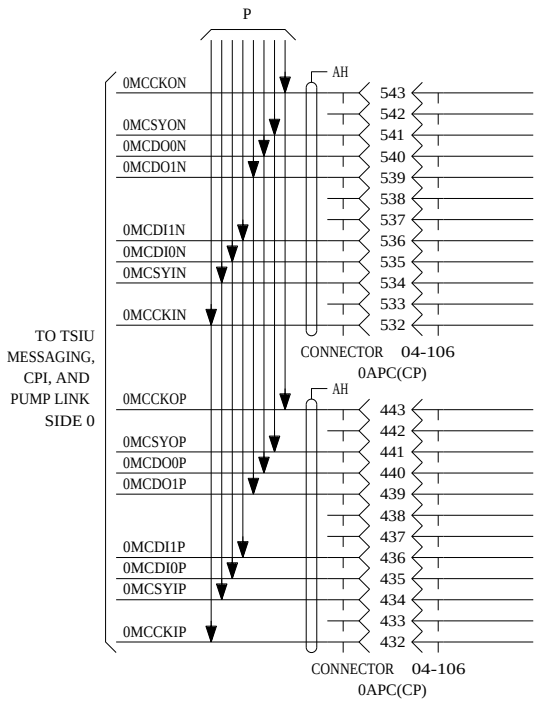
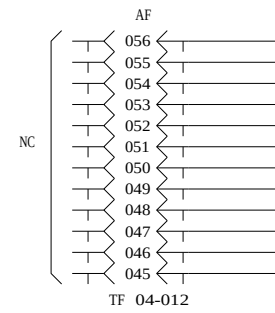
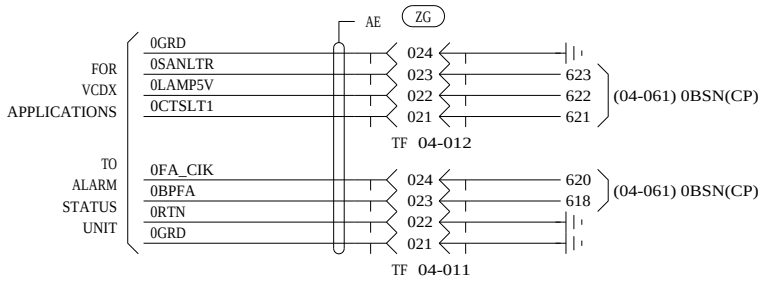
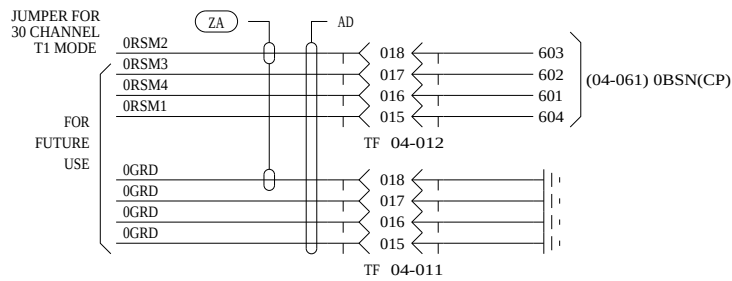
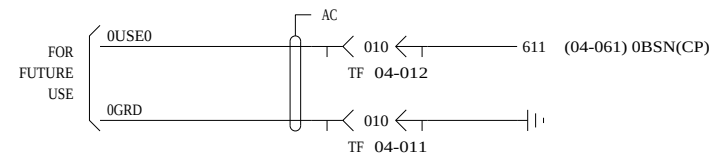
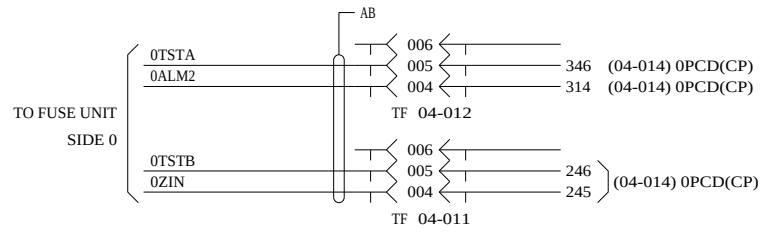
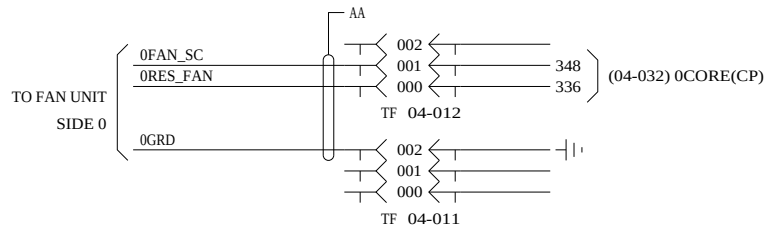
302.	FEATURE OR OPTION		PROVIDE		
	APP FIG	APP OR WRG	QUANTITY		
ASSEMBLY, WIRING, EQUIPMENT & CABLING FOR SIDE "0"		1		ONE PER CKT	
			30 CHANNEL T1 MODE OPTION		ZA
			AUTO POWER RESTART OPTION		ZB
ASSEMBLY, WIRING, EQUIPMENT & CABLING FOR SIDE "1"		2			
			30 CHANNEL T1 MODE OPTION		ZA
			AUTO POWER RESTART OPTION		ZB
BASIC CIRCUIT PACK EQUIPPAGE		3		TWO PER CKT	
PROCESSR CORE 60 CIRCUIT PACK-UN560		4			
32MB MEMORY CIRCUIT PACK-TN1685		5	Y		
64MB MEMORY CIRCUIT PACK-TN1806			X		
MESSAGE HANDLER CIRCUIT PACK-UN538 & CABLING		6			
CPI CONNECTOR FOR STD SM2000/EXM2000-982ET			ZC		
MESSG HNDLR W/ETHERNET INTF-UN584 FOR VCDX-2000		7	V		
CPI CONNECTOR FOR VCDX-2000-982YN			ZE		
ETHERNET INTERFACE CONNECTOR FOR VCDX-2000-982YP			ZD		
ASU2 CONNECTOR FOR VCDX-2000/EXM2000-9822DU			ZG		
ASSORTED VCDX-2000 CABLING					
PACKET INTERFACE 2 CIRCUIT PACK FOR PSU2/PSU-UN395B		8	W		
CONTROL INTERFACE 2 CIRCUIT PACK-UN71C		9			
DIGITAL SERVICE CIRCUIT 3 CIRCUIT PACK-DSC3		10			

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

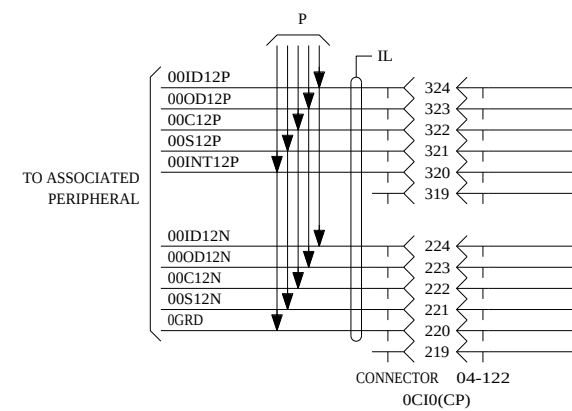
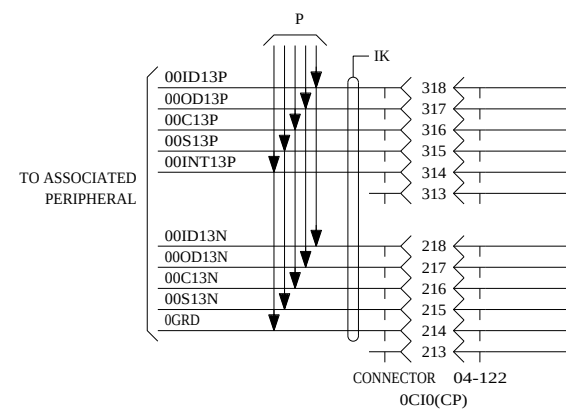
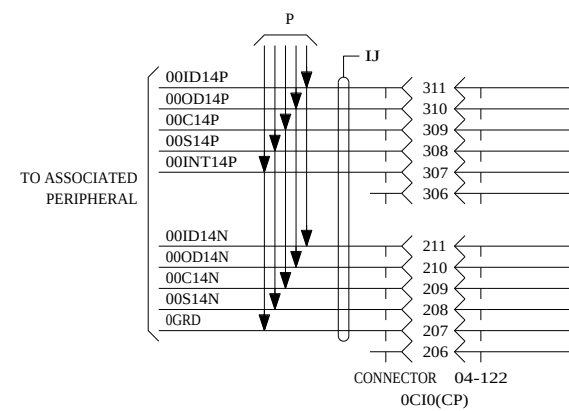
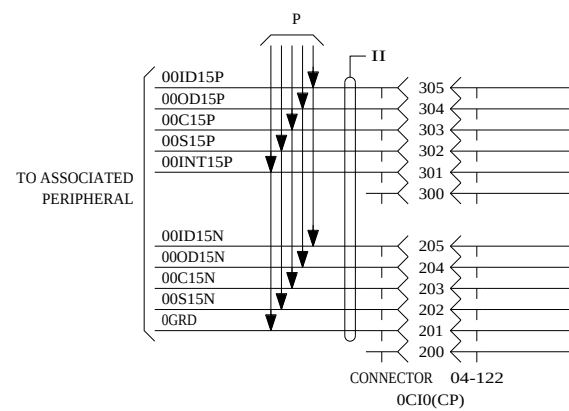
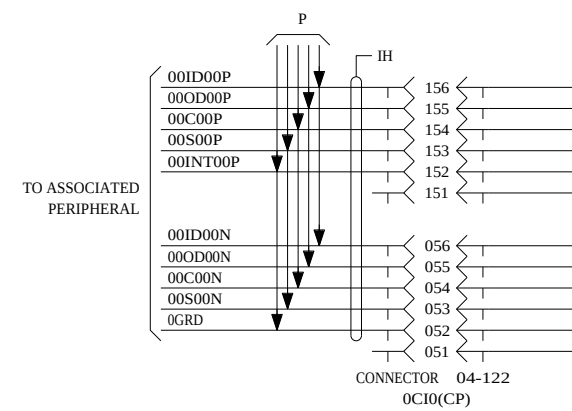
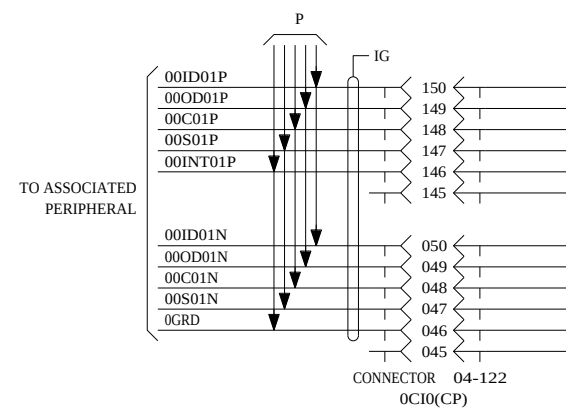
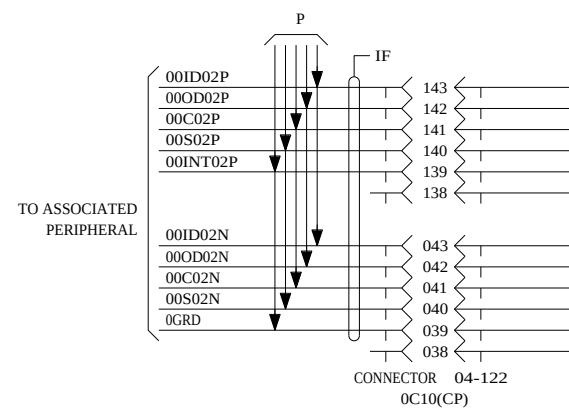
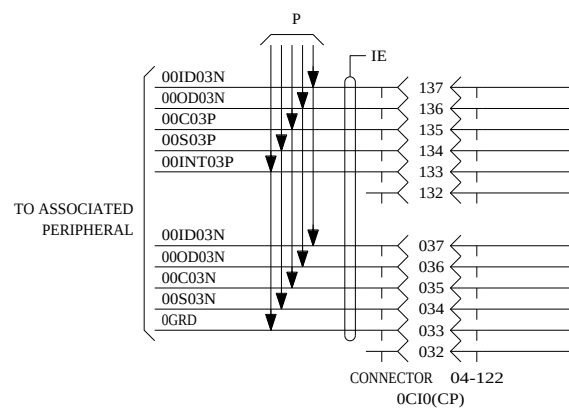
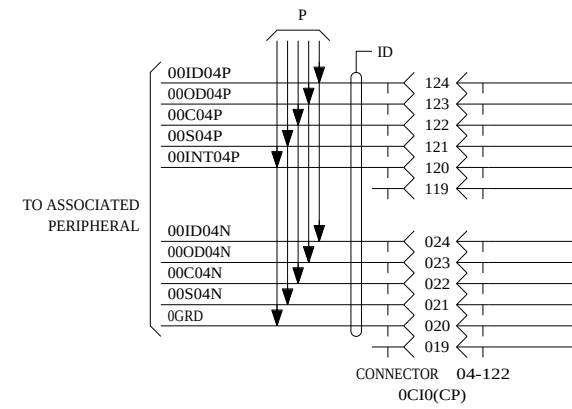
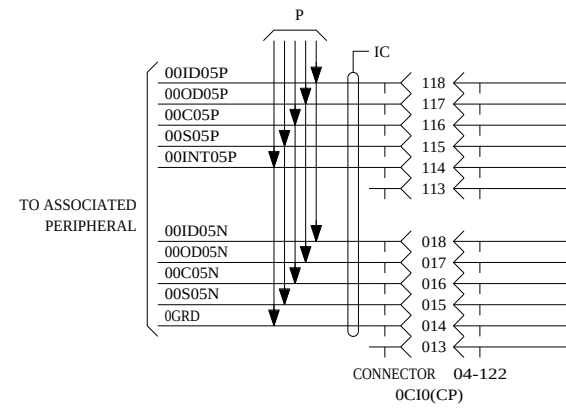
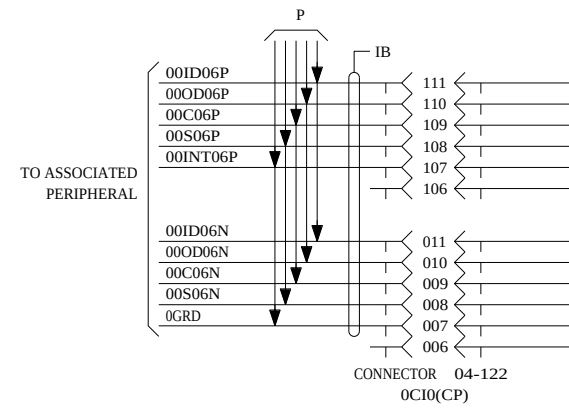
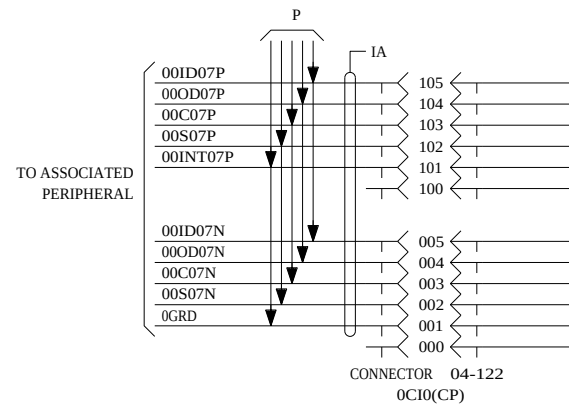
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SWITCH MODULE PROCESSOR MODEL 5 (SMPU5)	DWG SIZE	ISSUE
	C2	2A
Lucent Technologies	SD-5D545-01	
	SHEET D2	



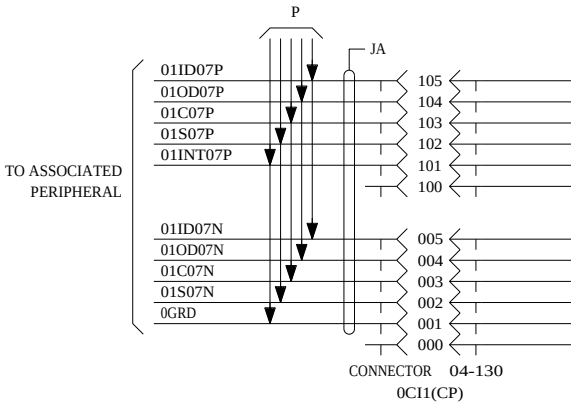
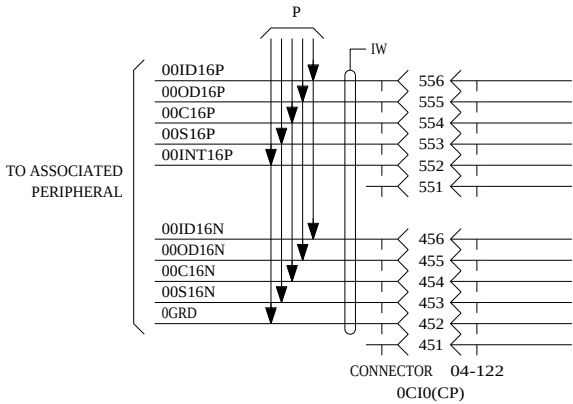
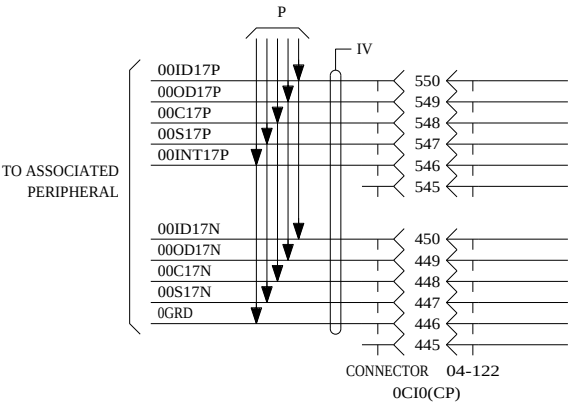
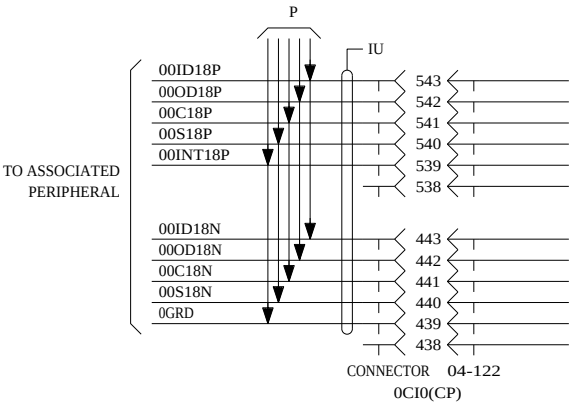
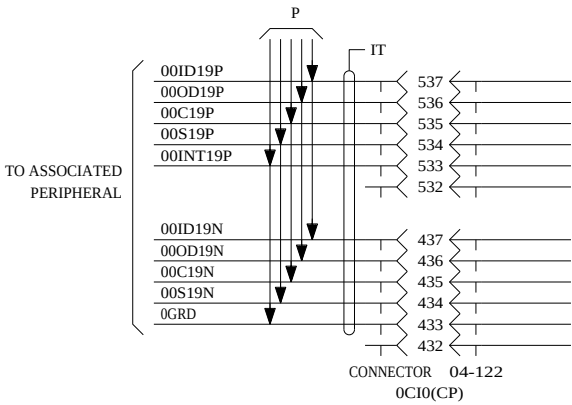
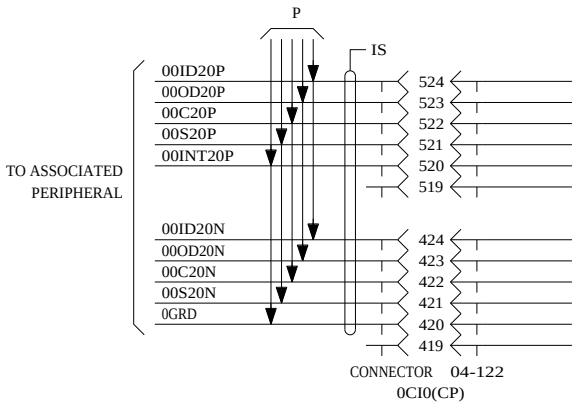
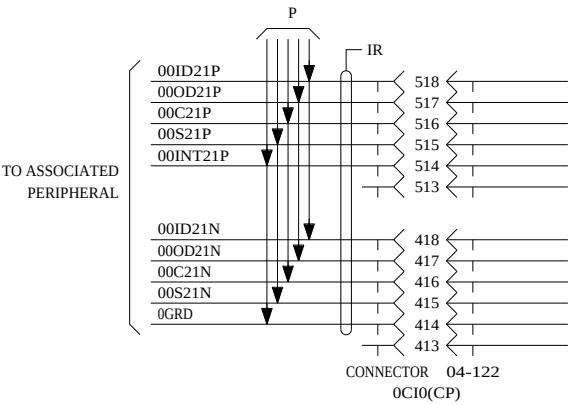
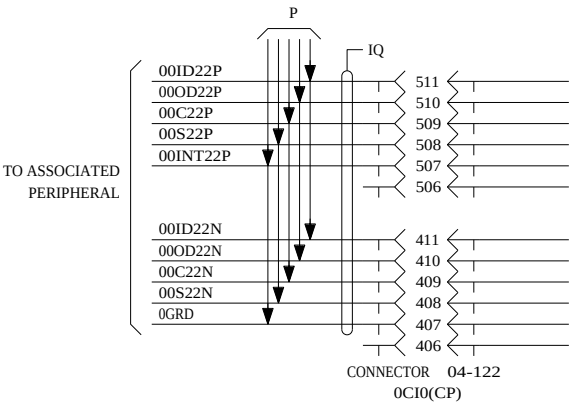
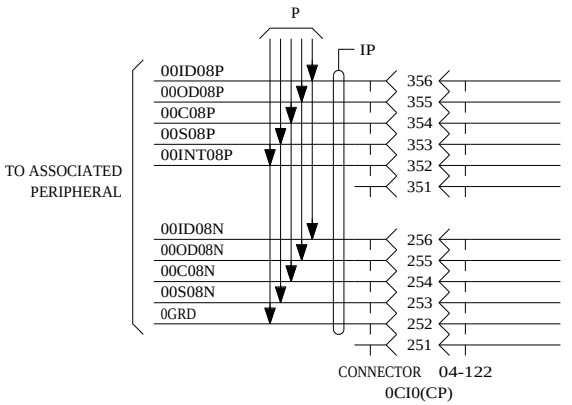
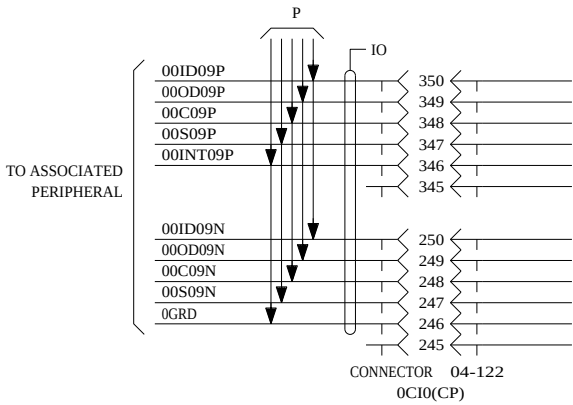
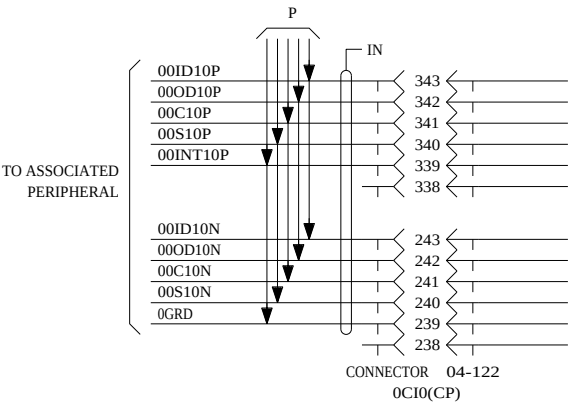
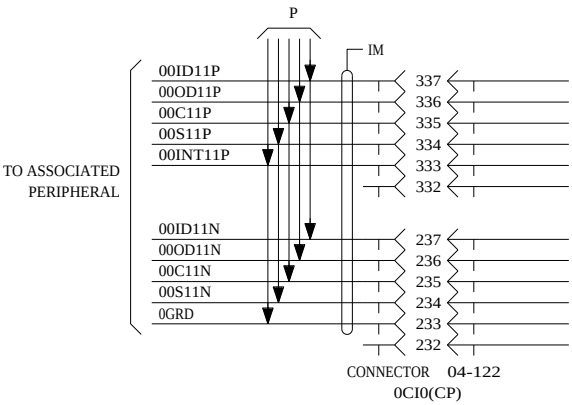
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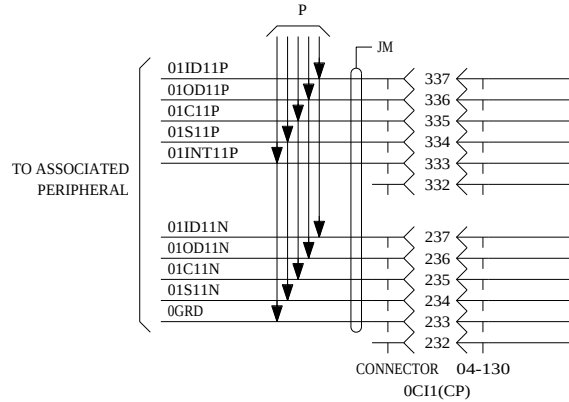
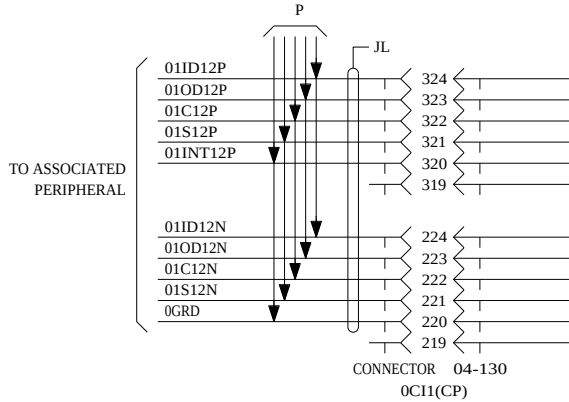
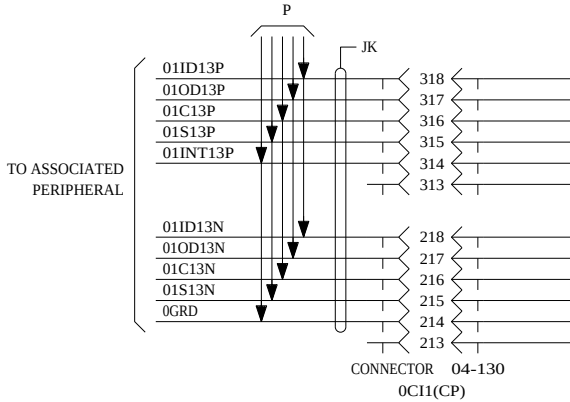
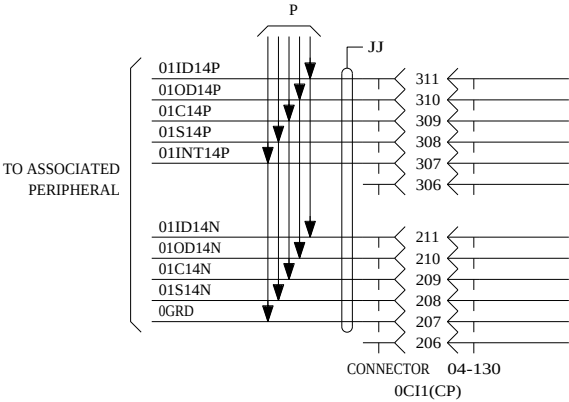
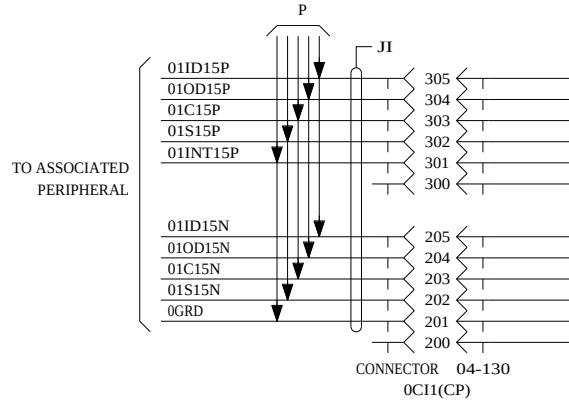
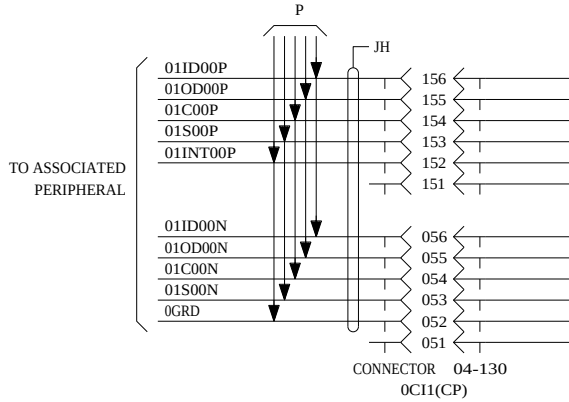
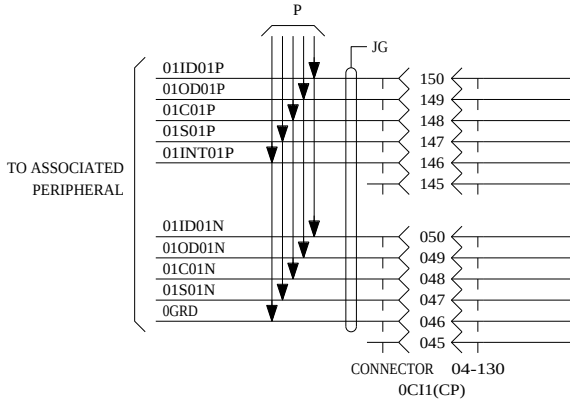
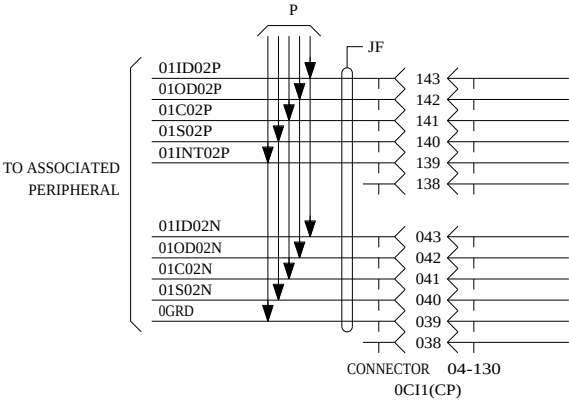
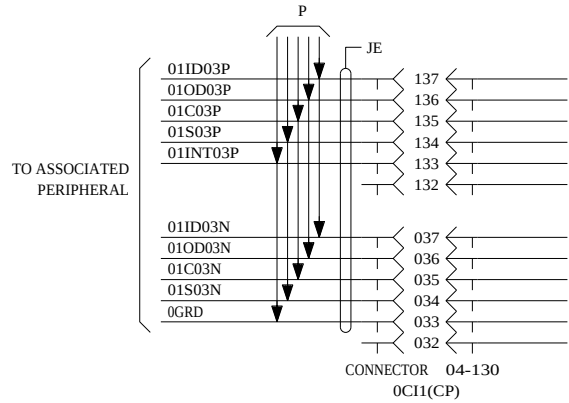
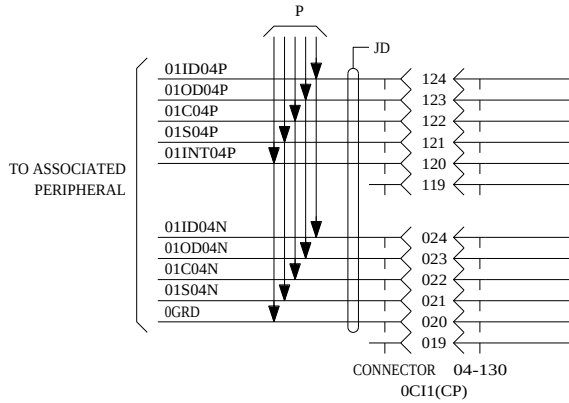
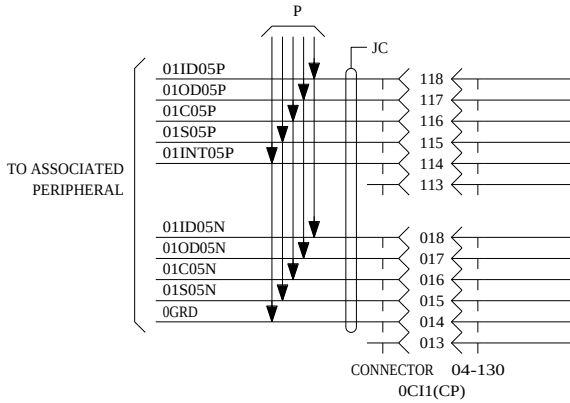
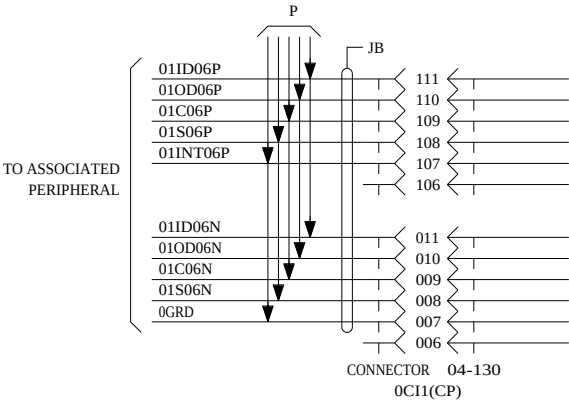


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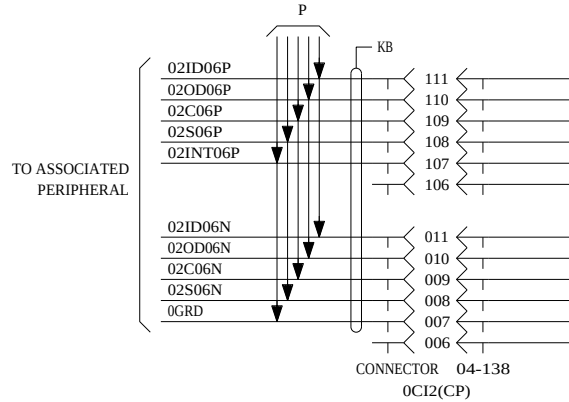
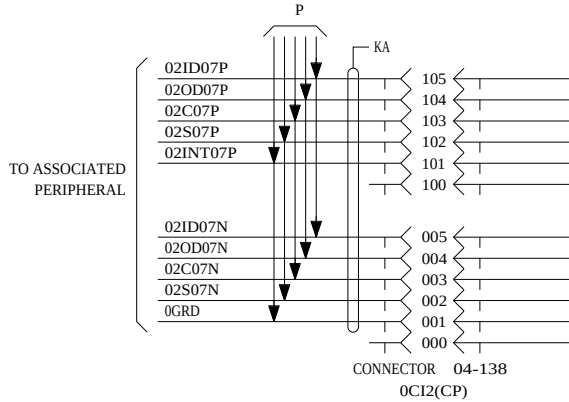
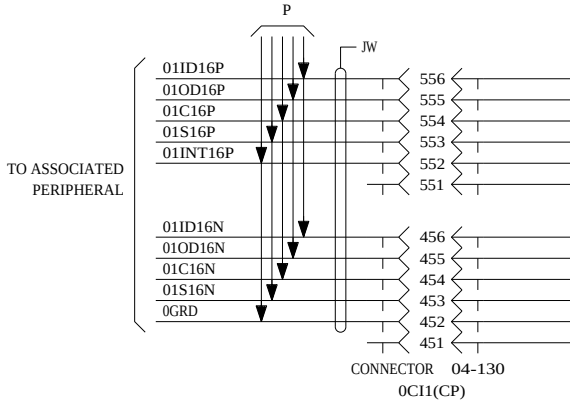
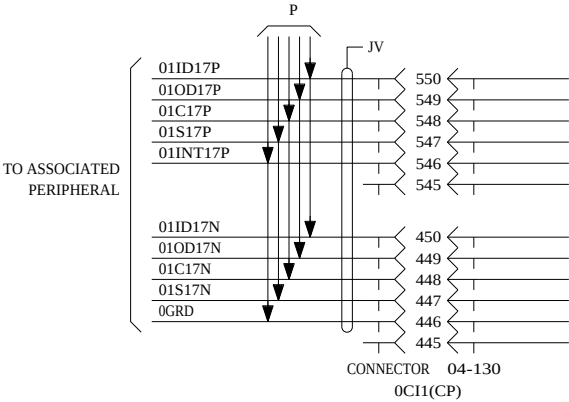
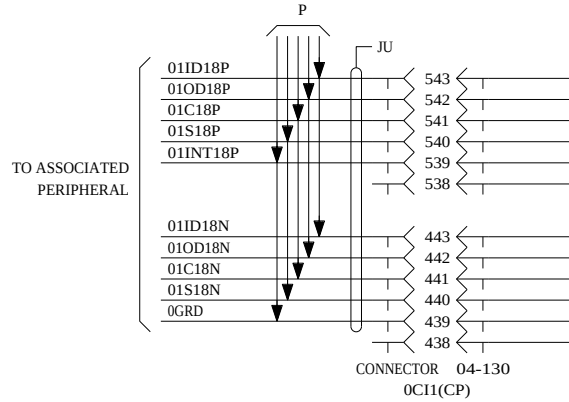
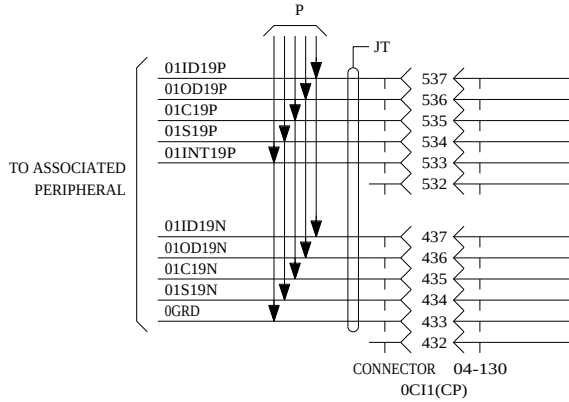
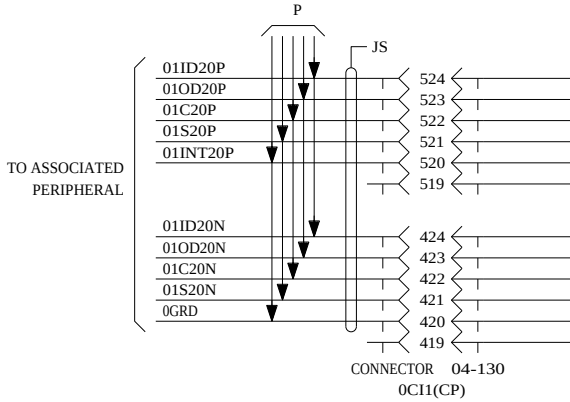
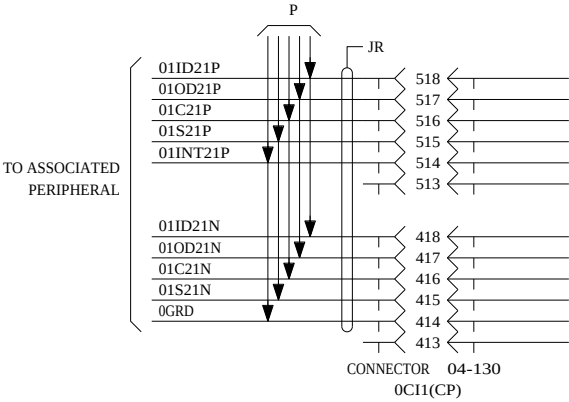
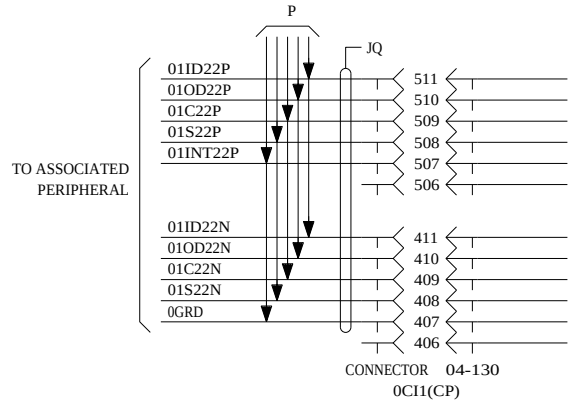
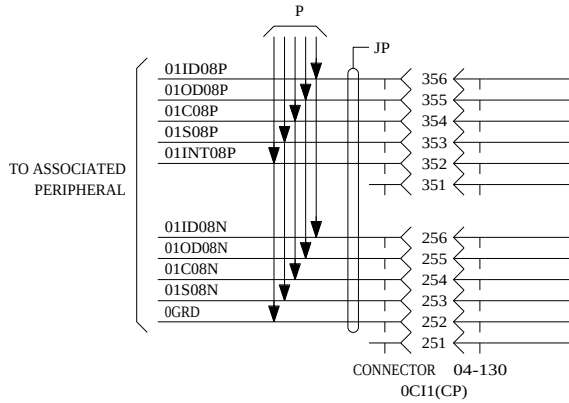
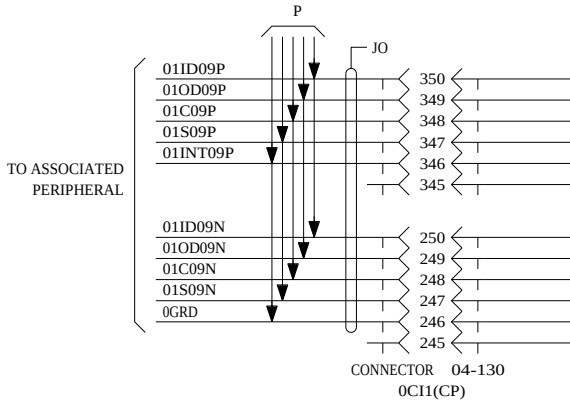
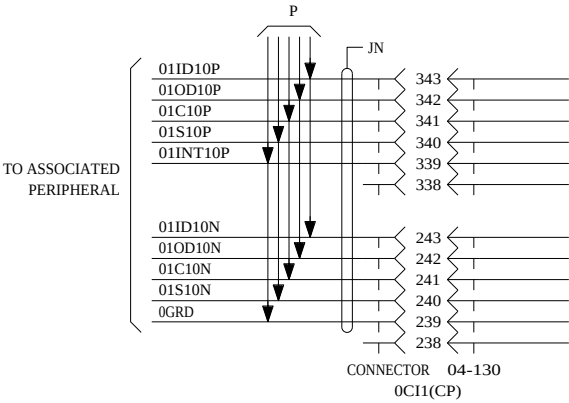


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SWITCH MODULE PROCESSOR MODEL 5 (SMPU5)	DWG SIZE	ISSUE
	C2	2A
Lucent Technologies	SD-5D545-01	
		SHEET G4

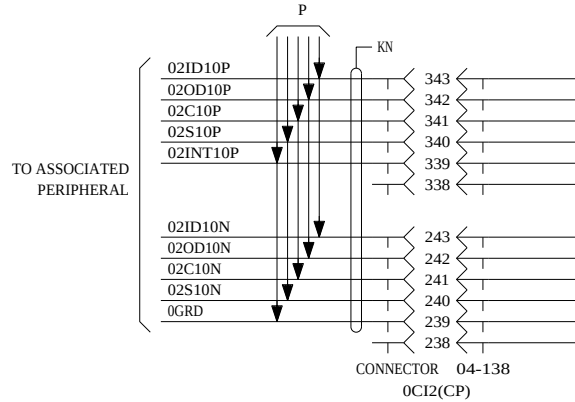
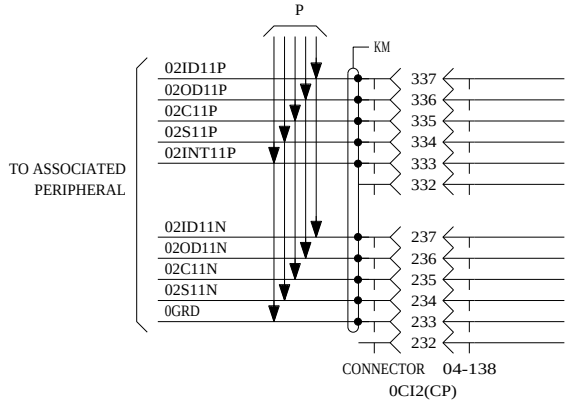
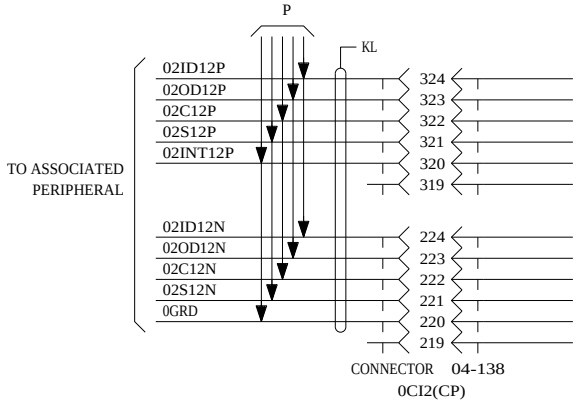
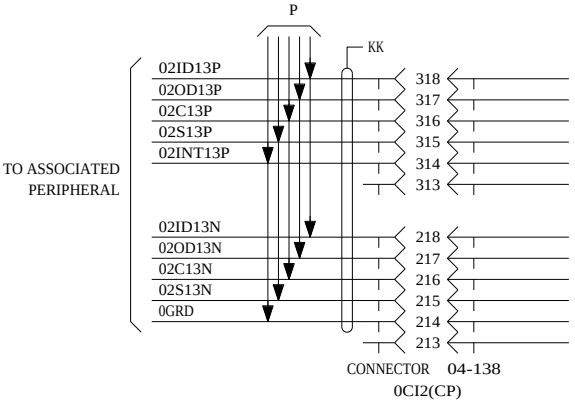
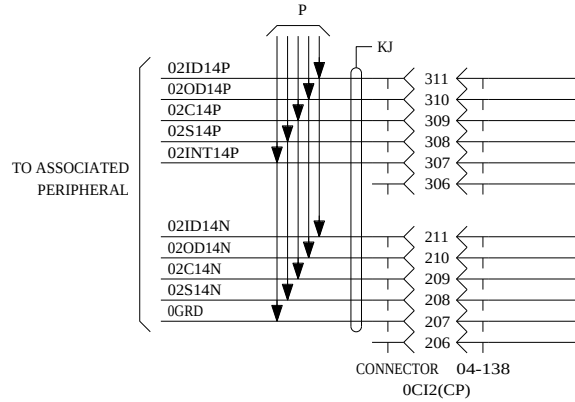
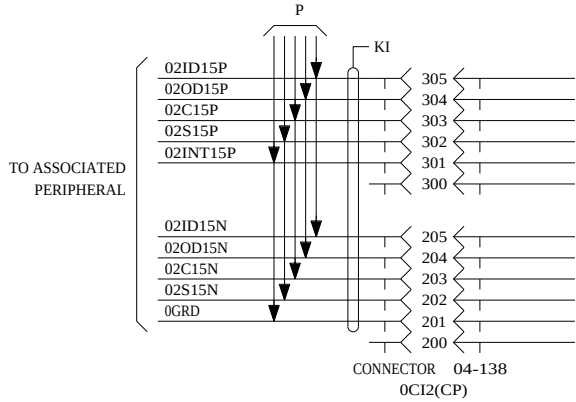
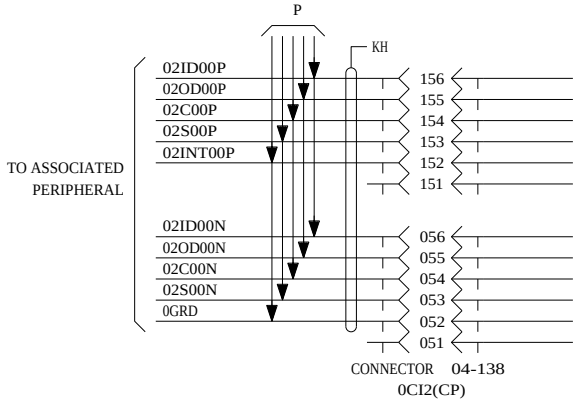
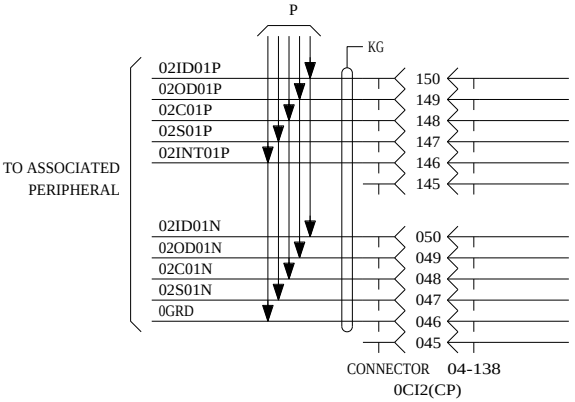
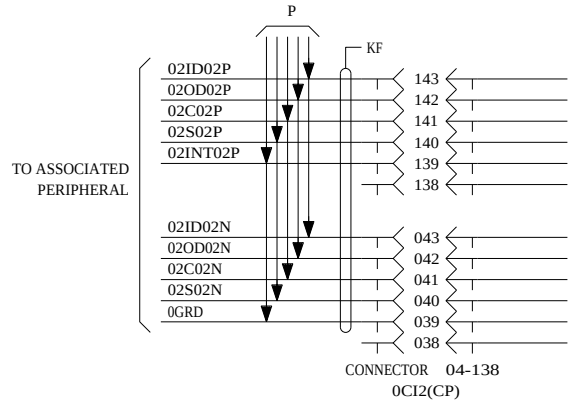
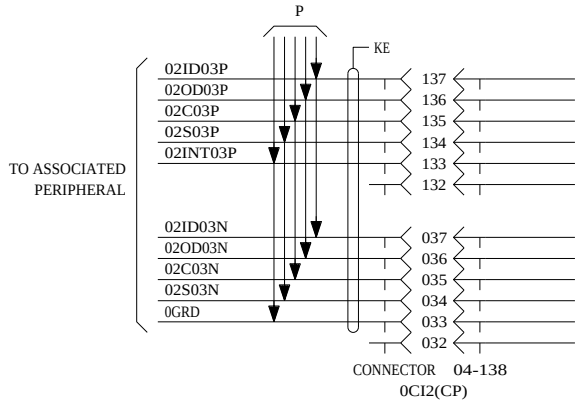
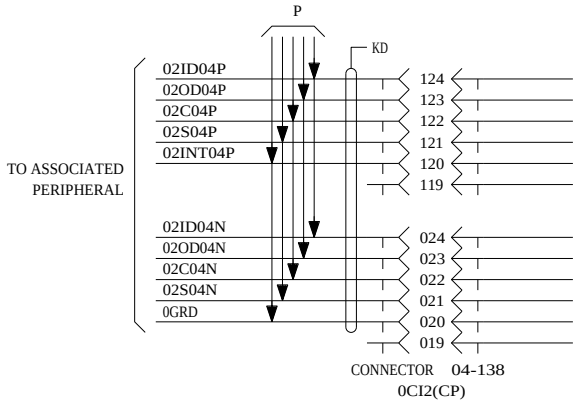
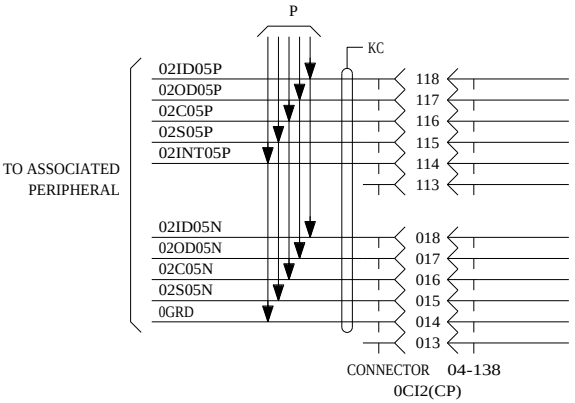
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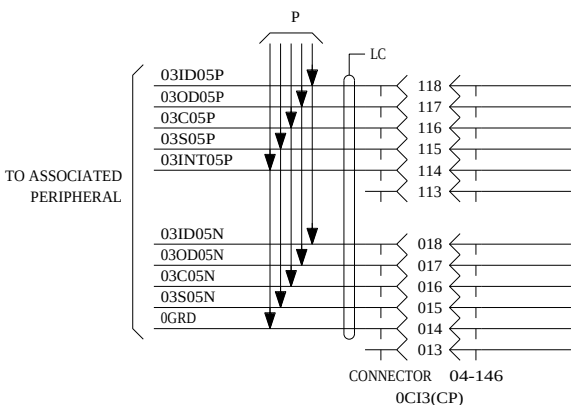
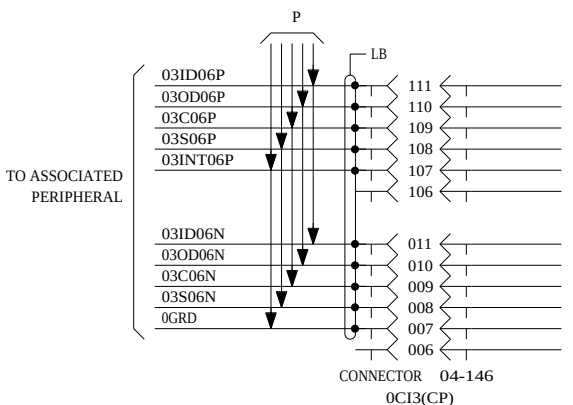
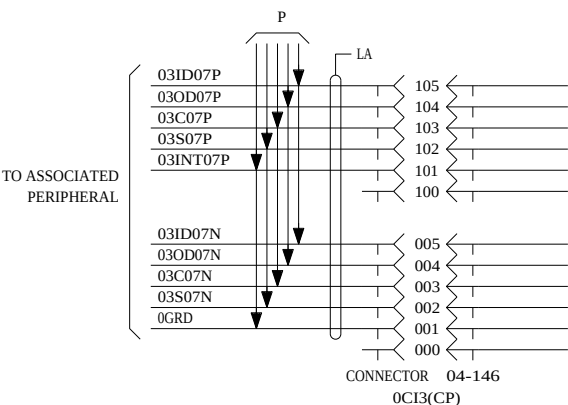
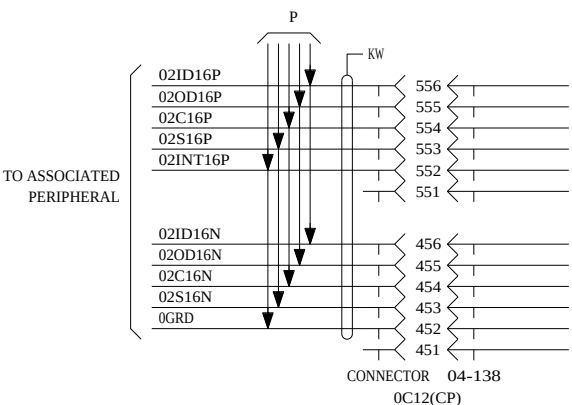
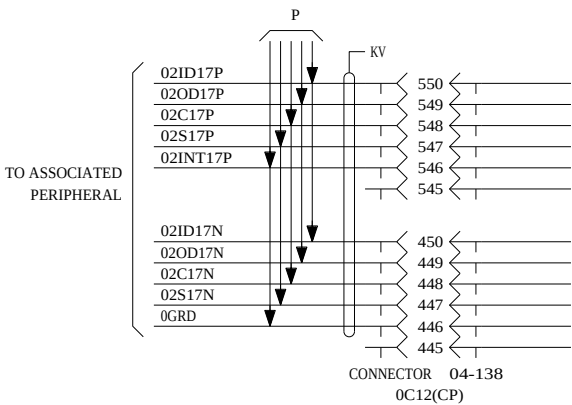
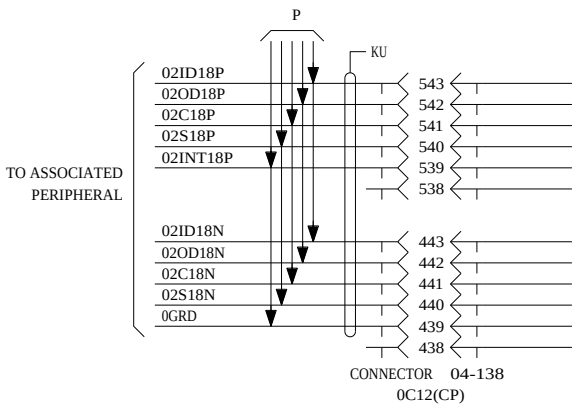
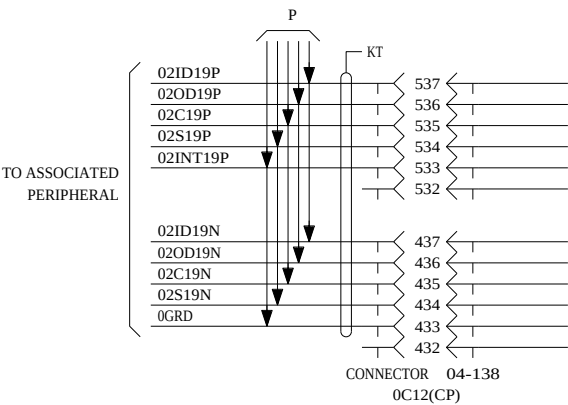
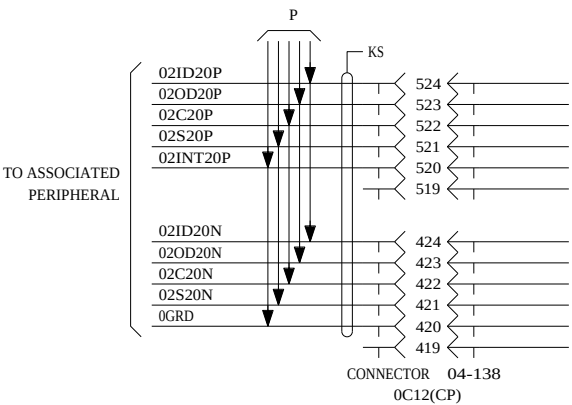
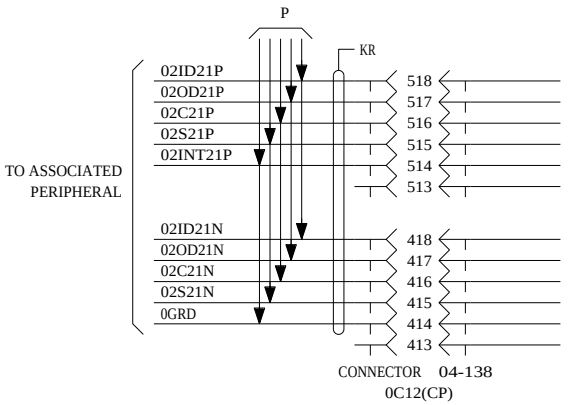
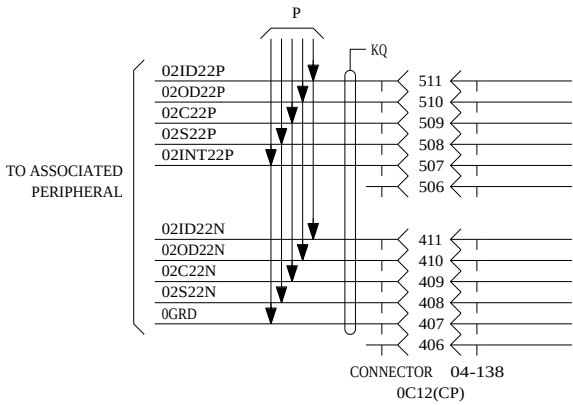
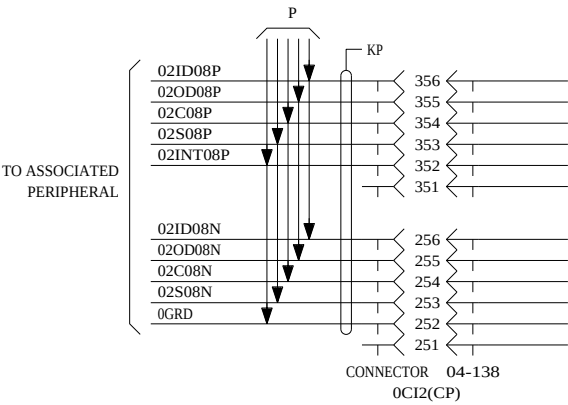
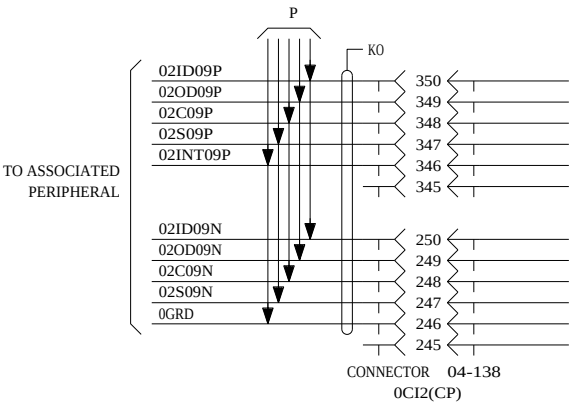
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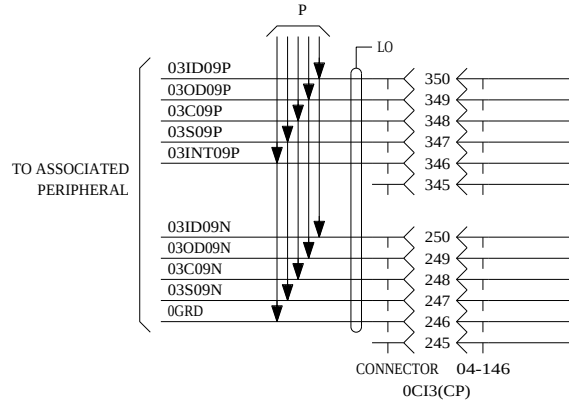
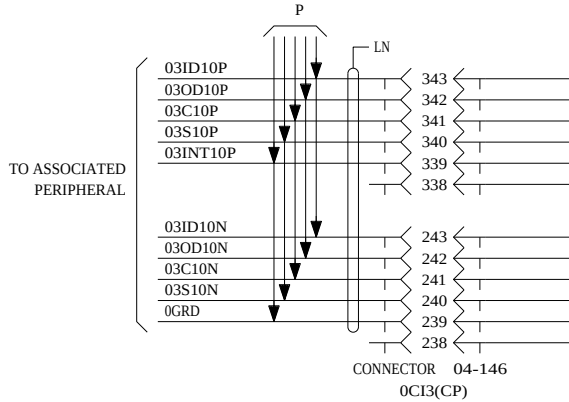
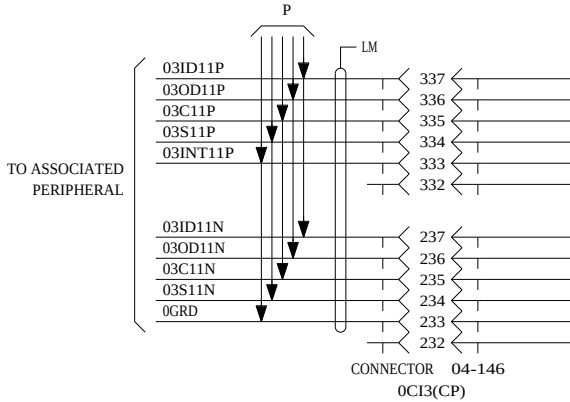
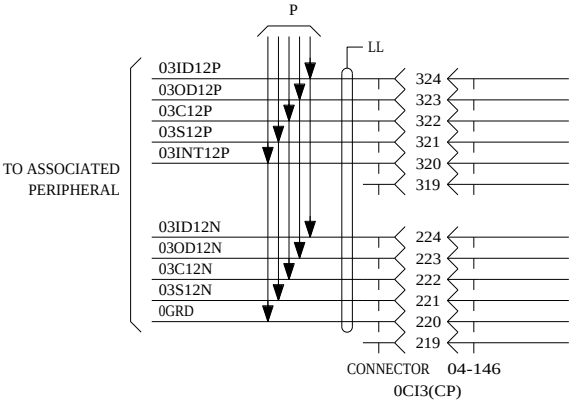
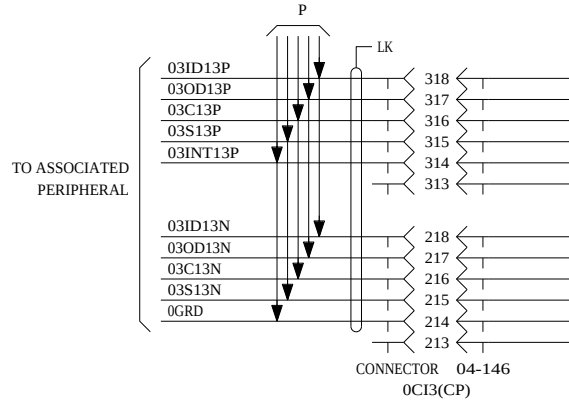
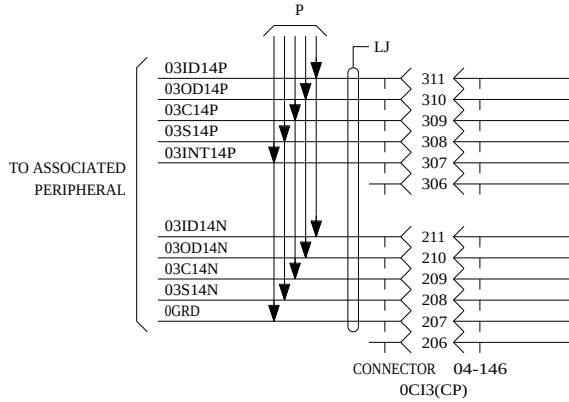
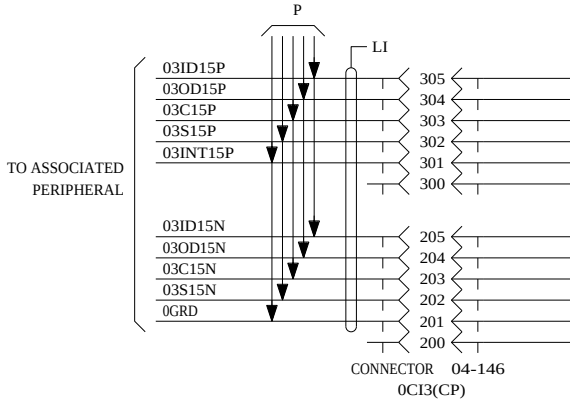
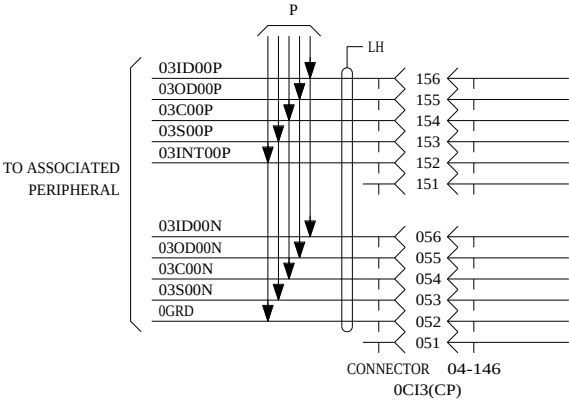
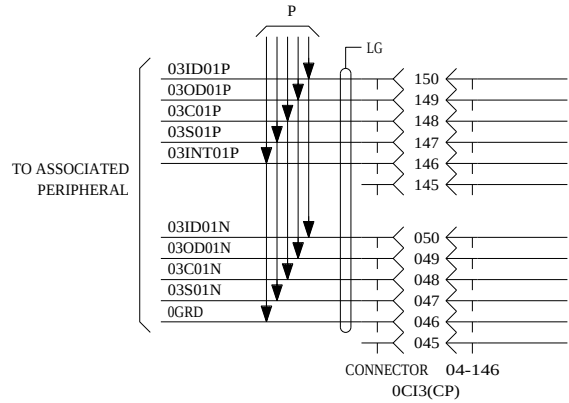
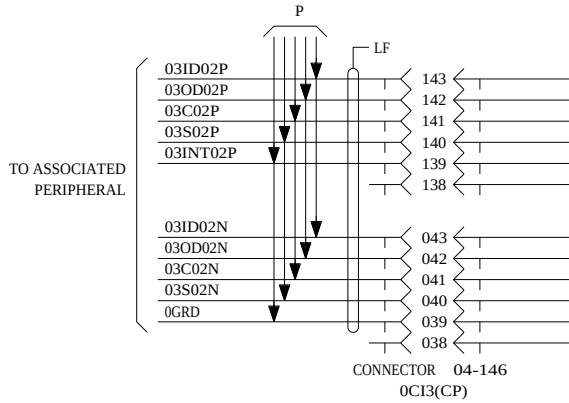
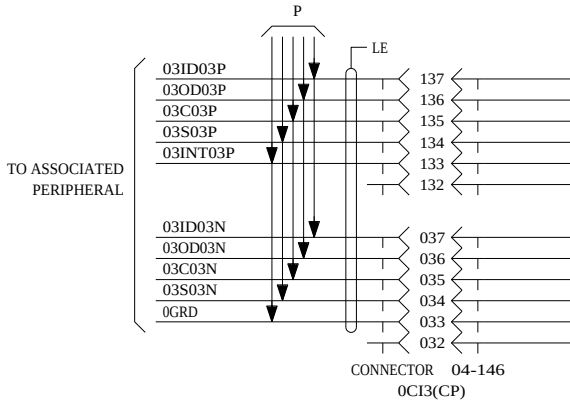
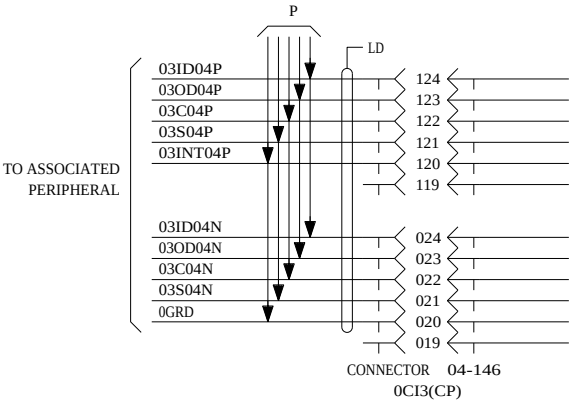


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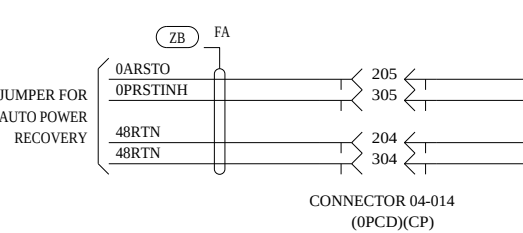
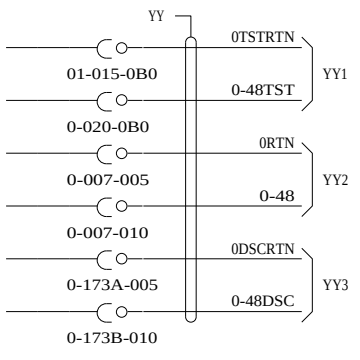
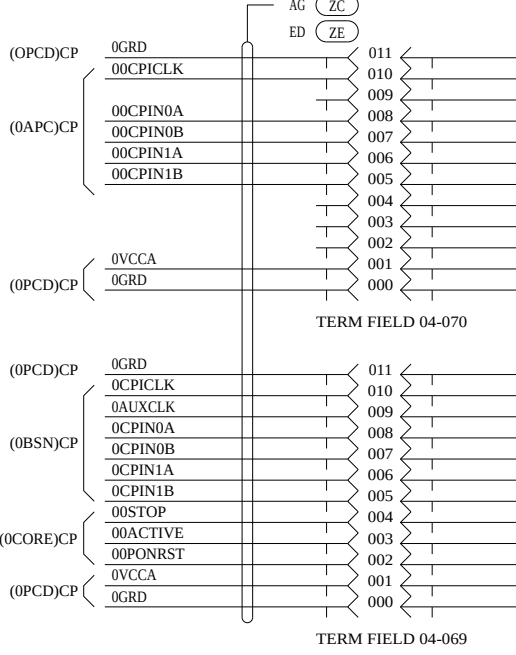
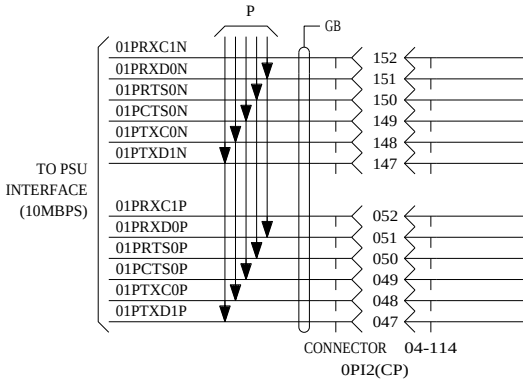
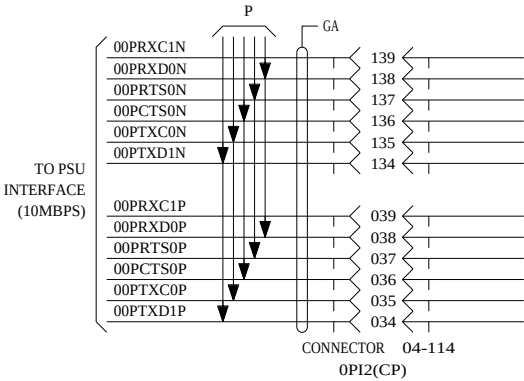
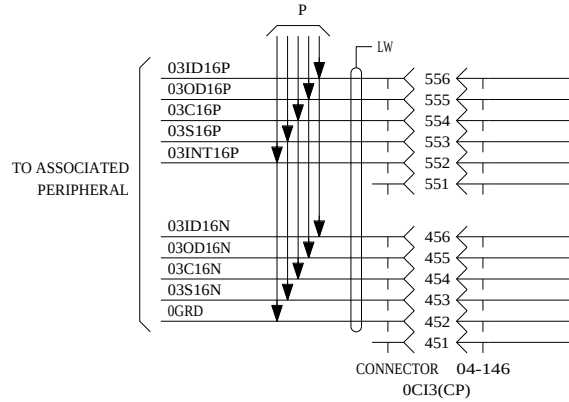
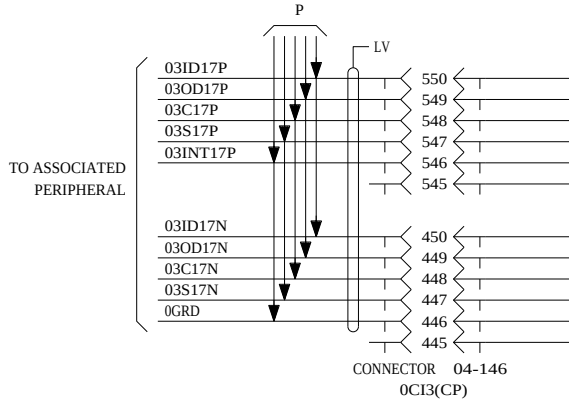
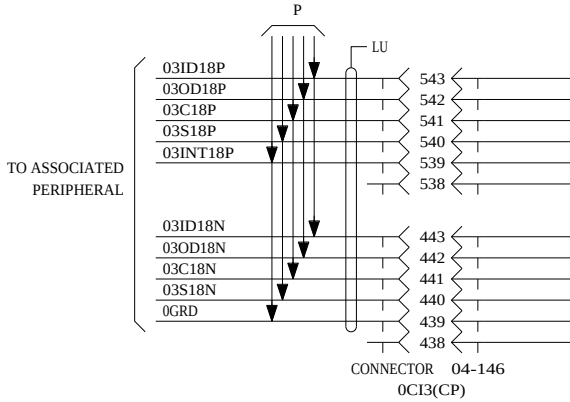
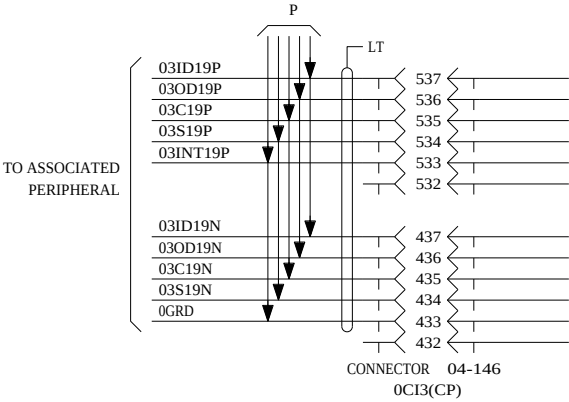
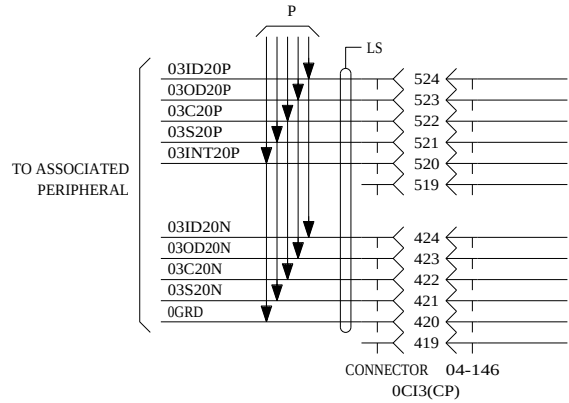
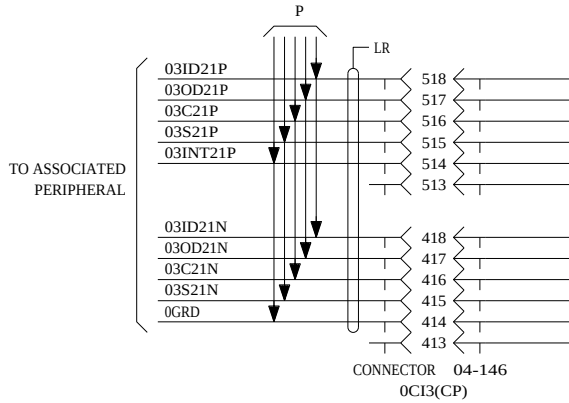
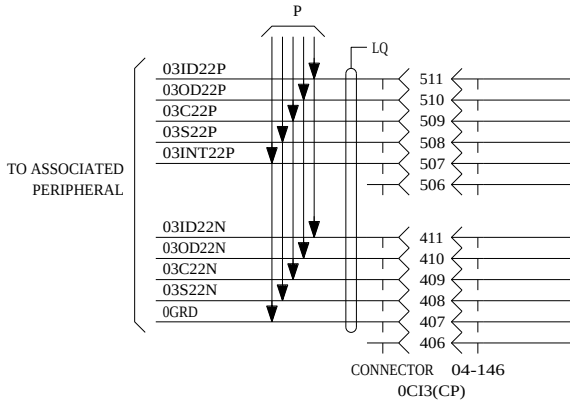
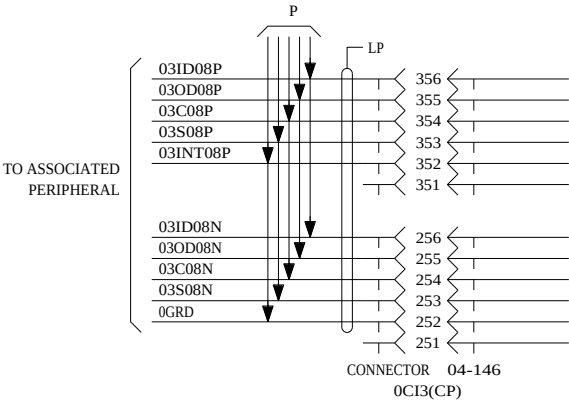


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SWITCH MODULE PROCESSOR MODEL 5 (SMPU5)	DWG SIZE	ISSUE
	C2	2A
Lucent Technologies	SD-5D545-01	
	SHEET	G8

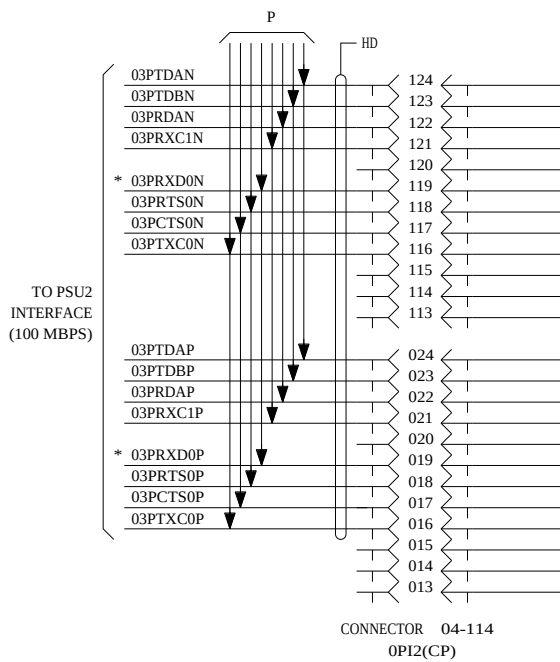
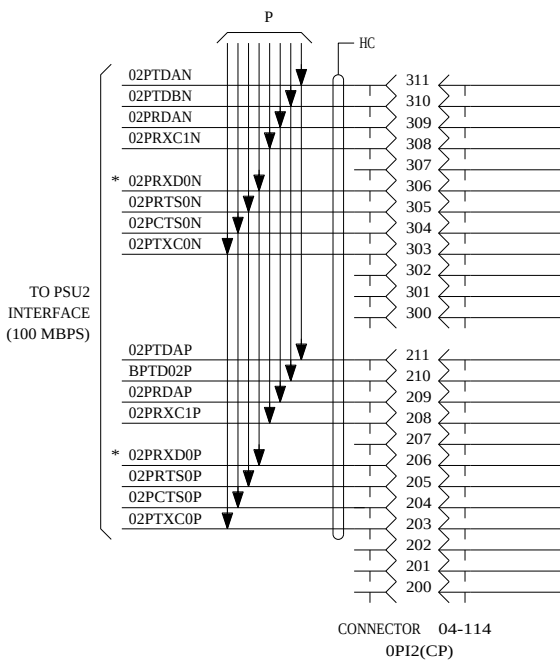
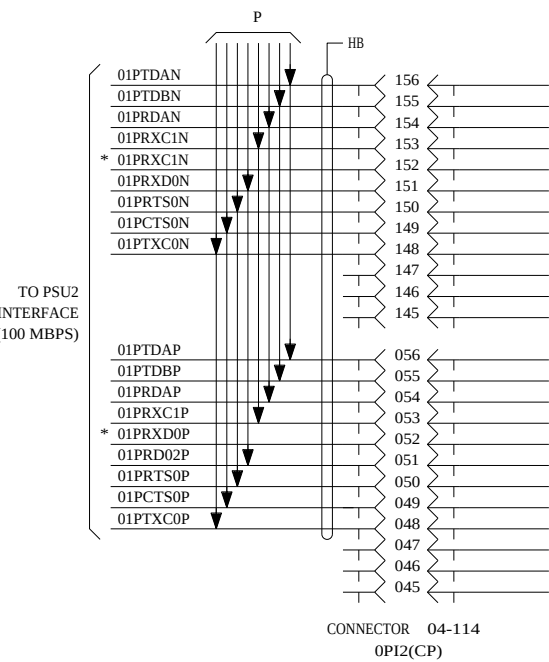
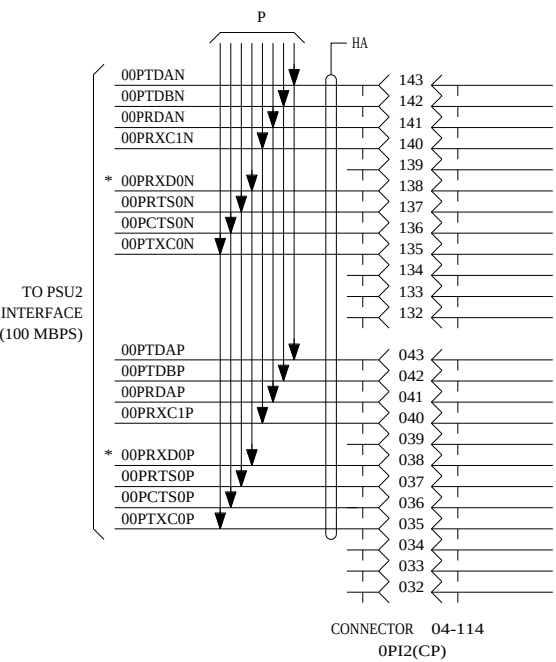
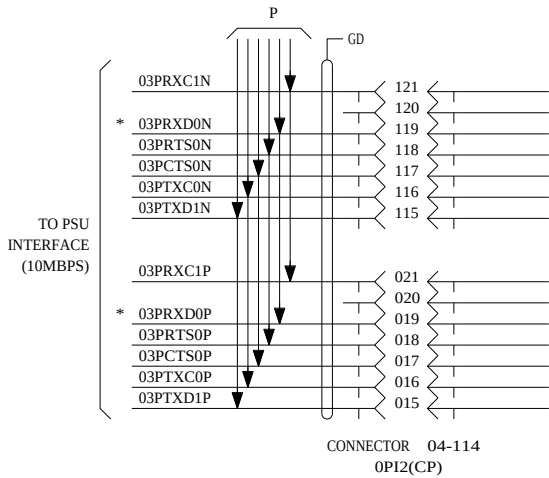
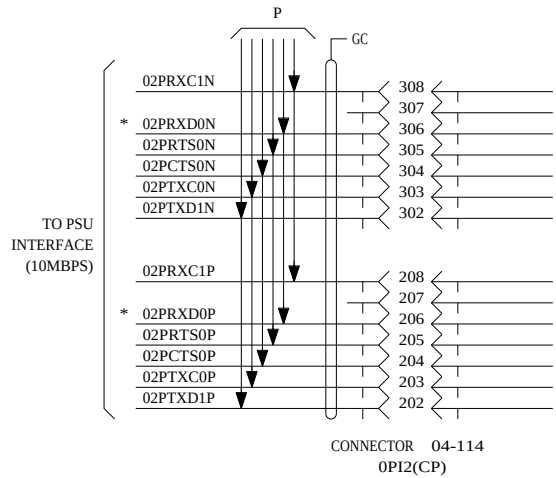
P/O CAD 1



P/O CAD 1



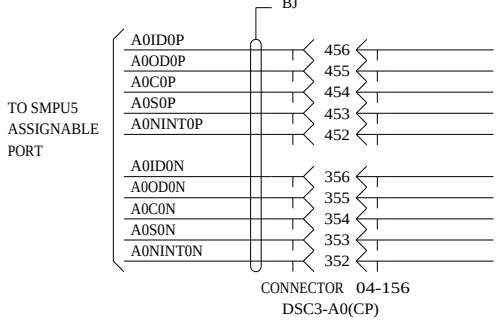
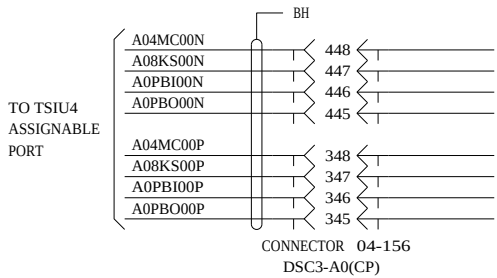
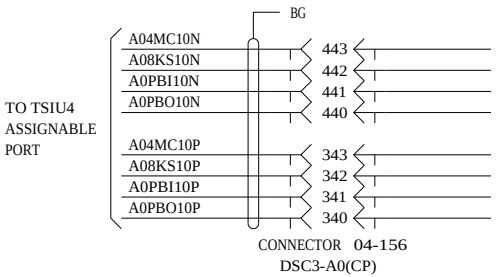
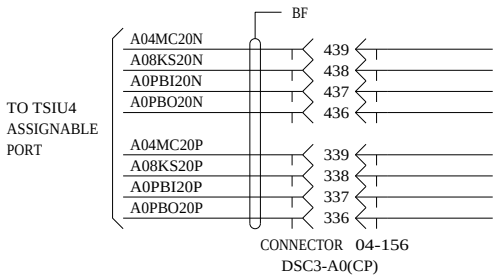
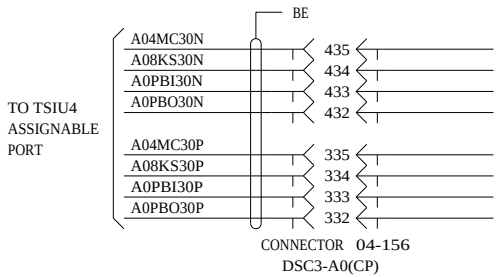
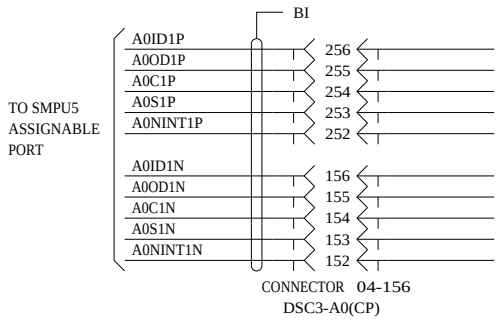
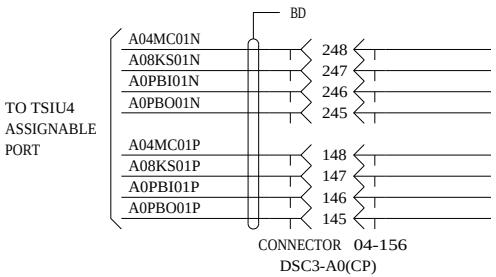
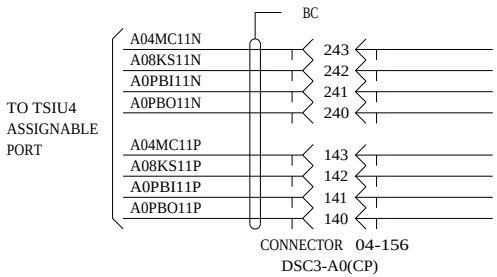
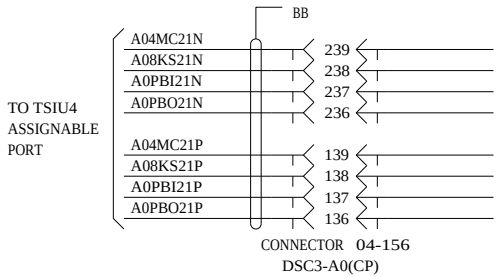
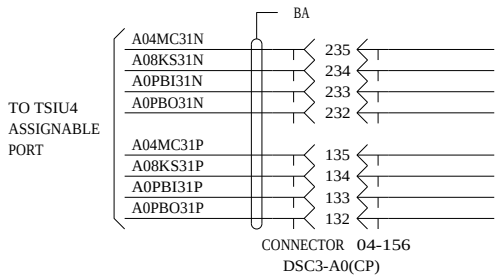
P/O CAD 1



* FOR PSU INTERFACE - PROVIDES CARRIER SENSE
FOR PSU2 INTERFACE - PROVIDES BITS 1 & 3 RECEIVE DATA

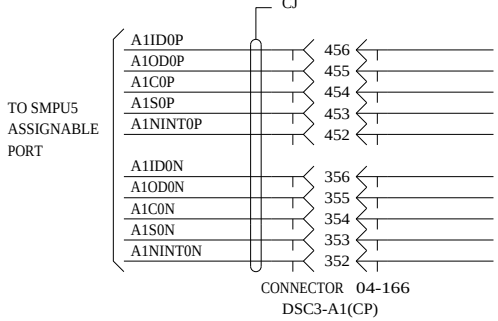
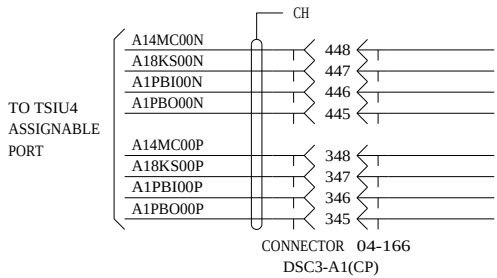
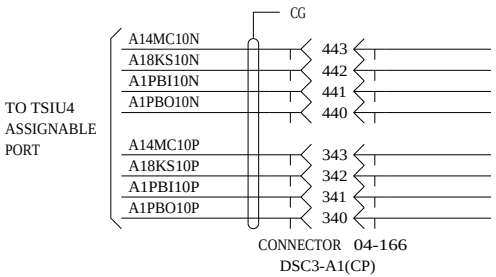
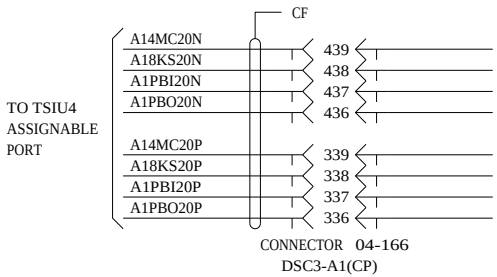
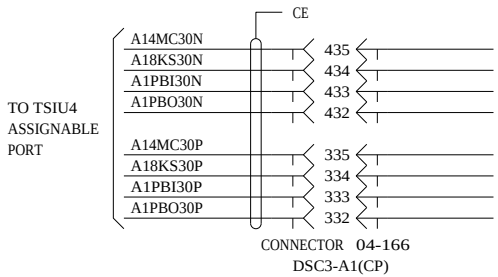
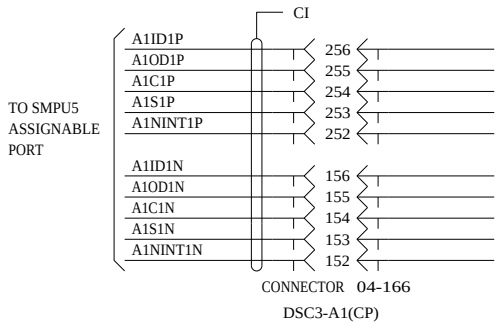
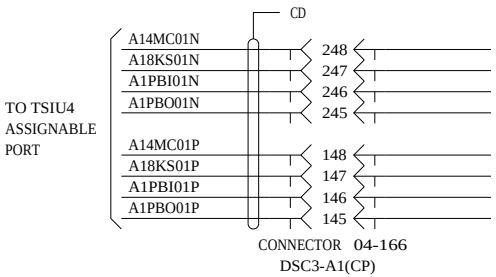
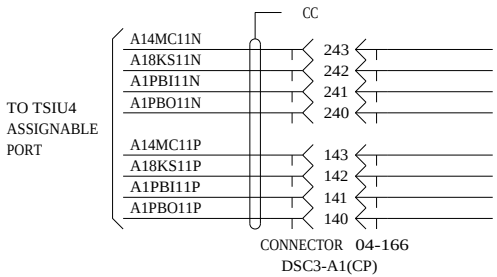
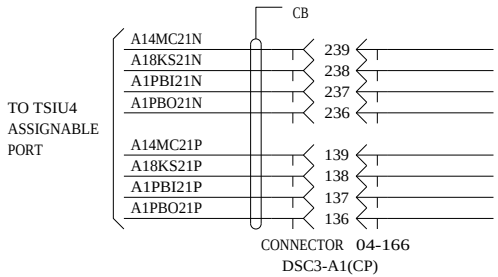
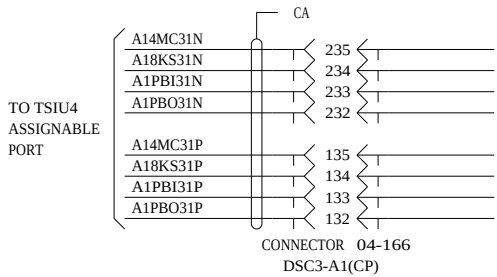
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SWITCH MODULE PROCESSOR MODEL 5 (SMPU5)	DWG SIZE	ISSUE
	C2	2A
Lucent Technologies	SD-5D545-01	
		SHEET G11

P/O CAD 1



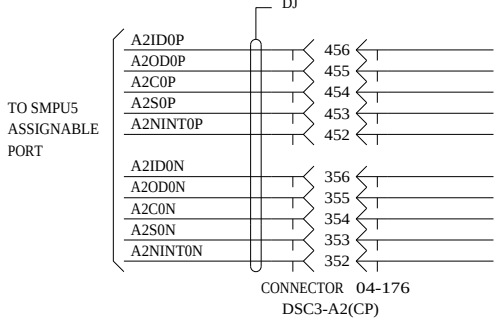
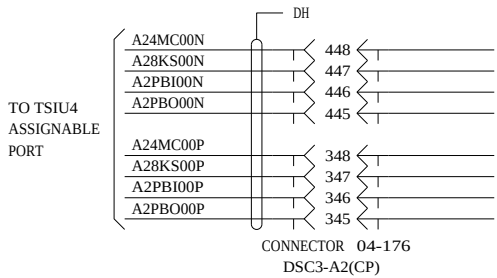
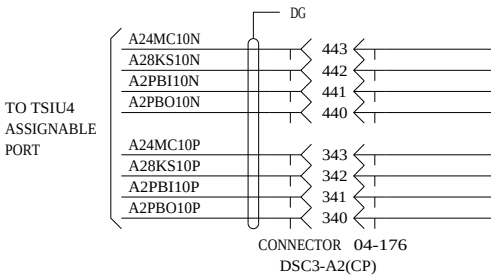
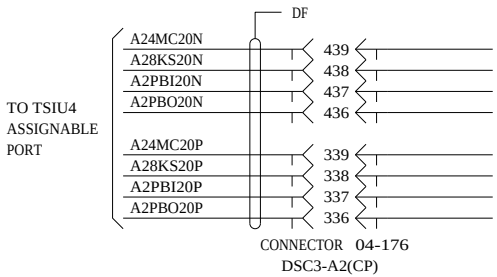
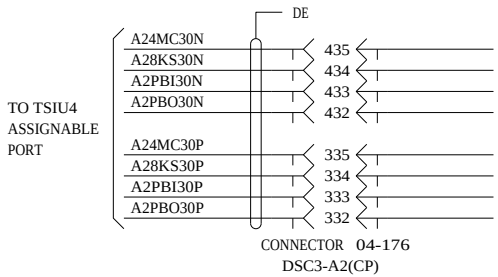
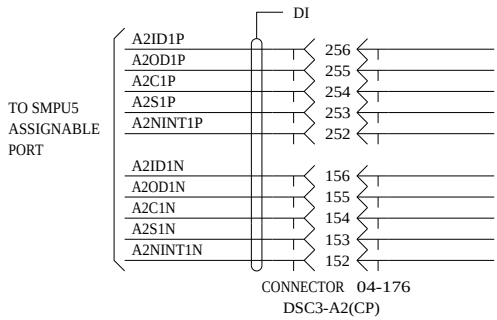
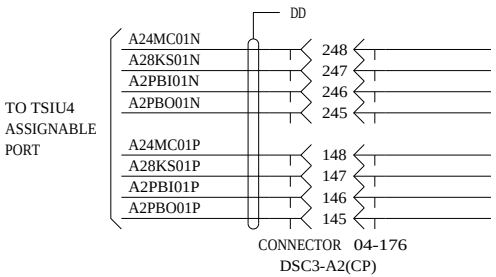
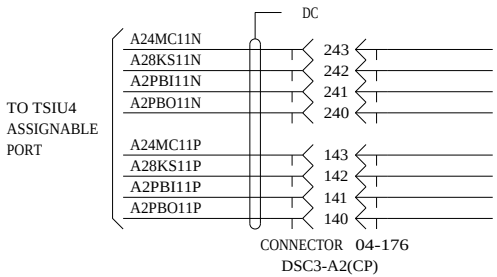
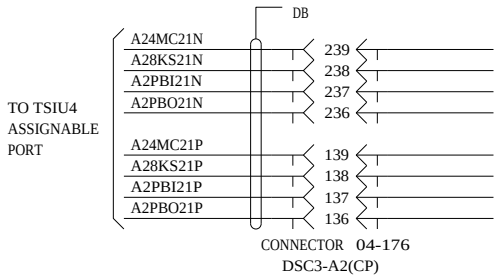
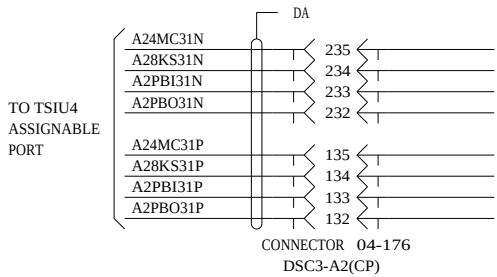
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SWITCH MODULE PROCESSOR MODEL 5 (SMPU5)	DWG SIZE	ISSUE
	C2	2A
Lucent Technologies	SD-5D545-01	
		SHEET G12

P/O CAD 1



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SWITCH MODULE PROCESSOR MODEL 5 (SMPU5)	DWG SIZE	ISSUE
	C2	2A
Lucent Technologies	SD-5D545-01	
	SHEET	G13

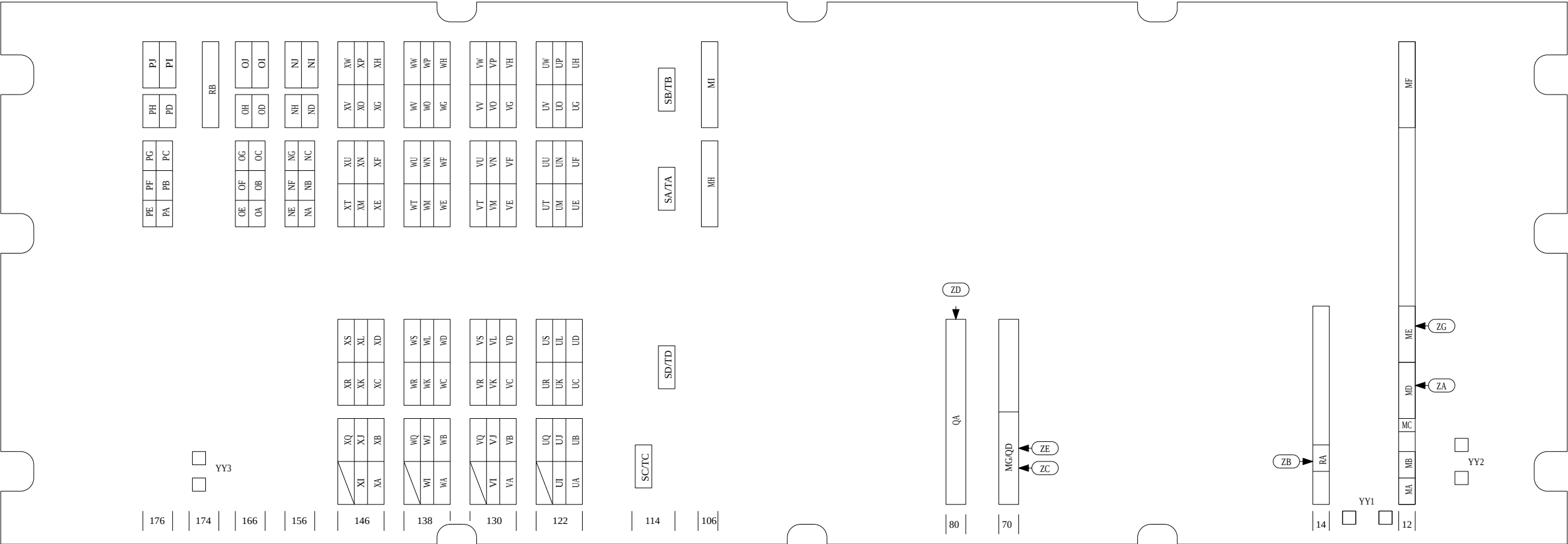
P/O CAD 1



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SWITCH MODULE PROCESSOR MODEL 5 (SMPU5)	DWG SIZE	ISSUE
	C2	2A
Lucent Technologies	SD-5D545-01	
		SHEET G14

P/O CAD 1

SIDE 1

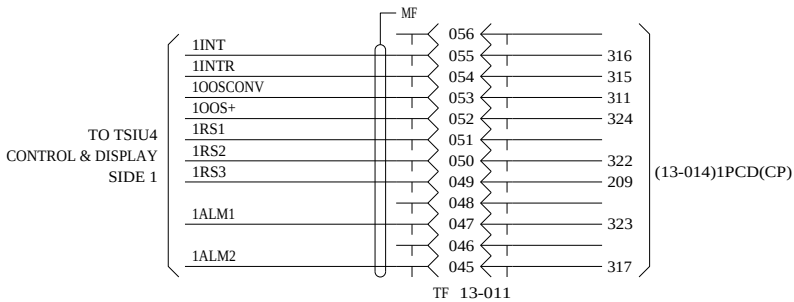
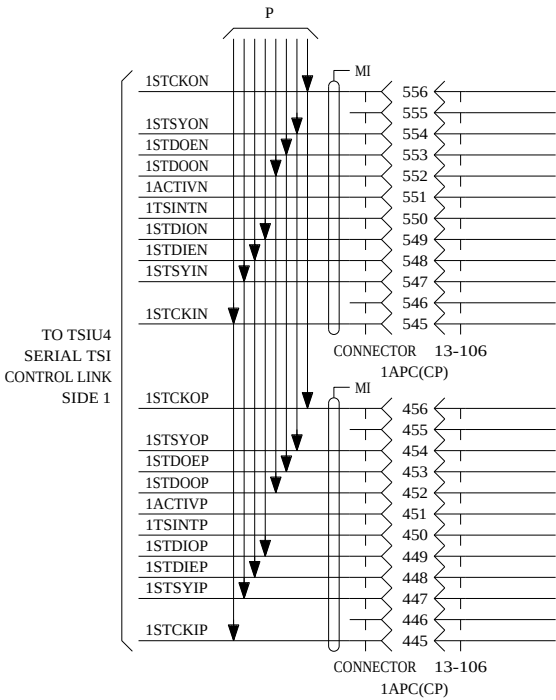
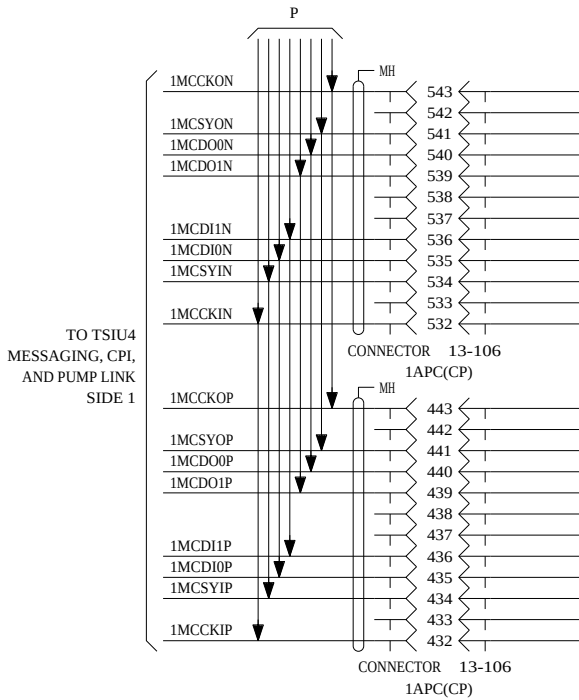
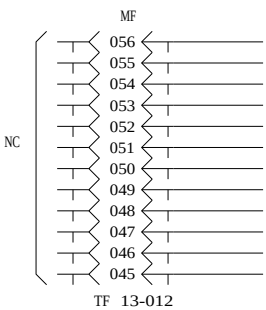
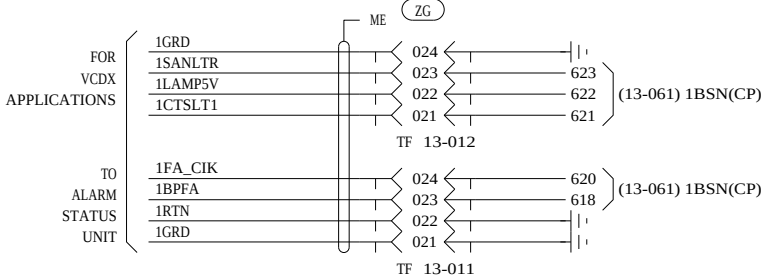
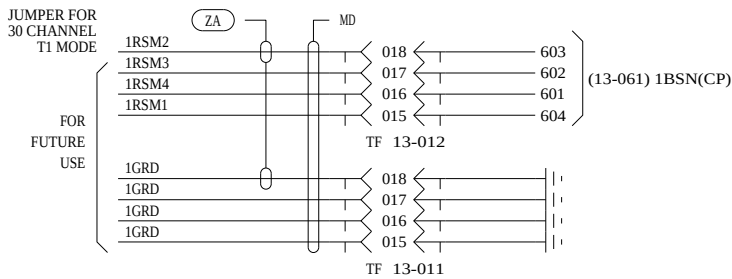
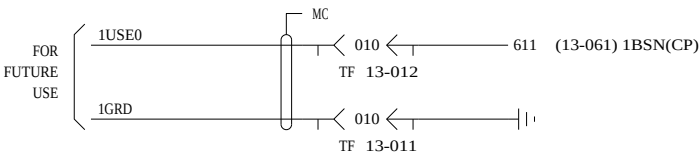
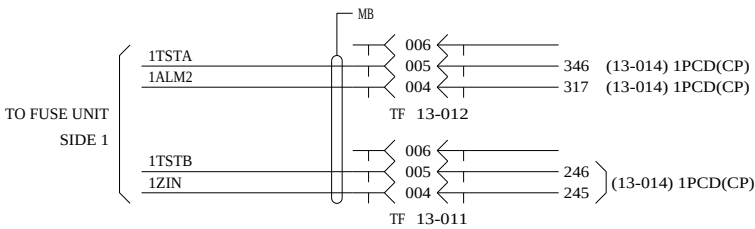
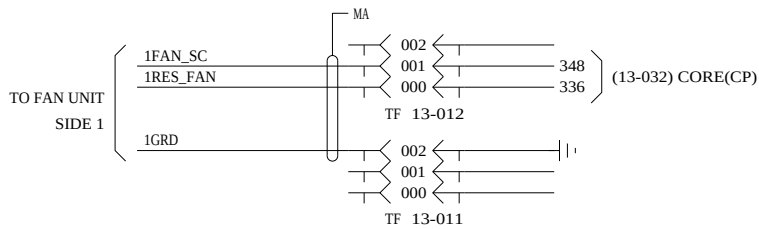


NOTE:
1. ALL POWER AND RETURN LUGS REFERENCED AS YY.

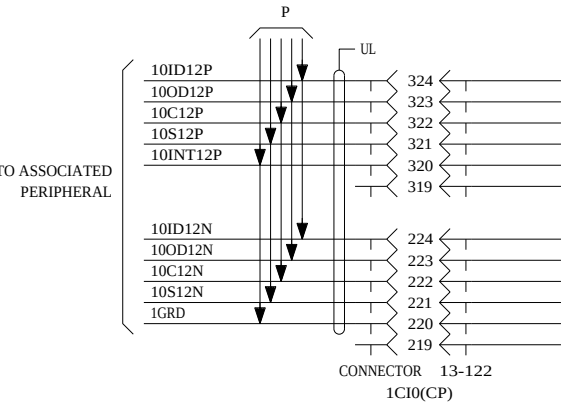
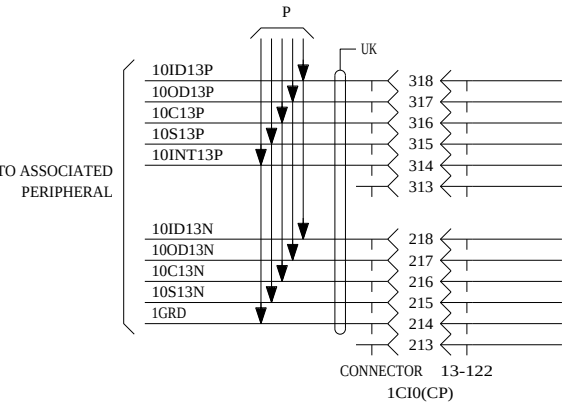
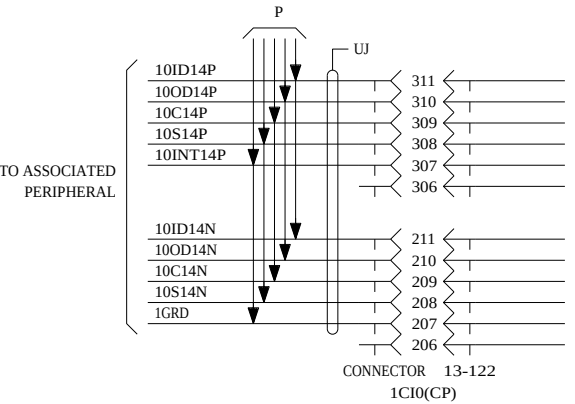
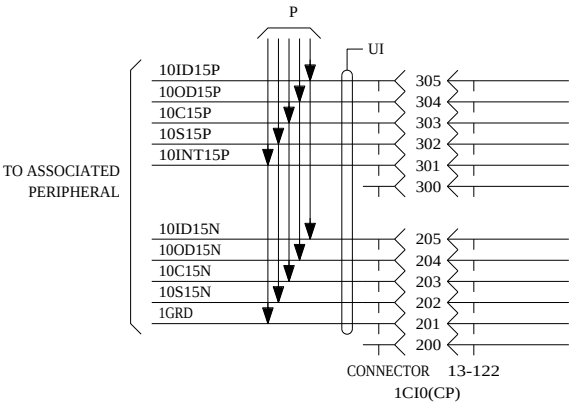
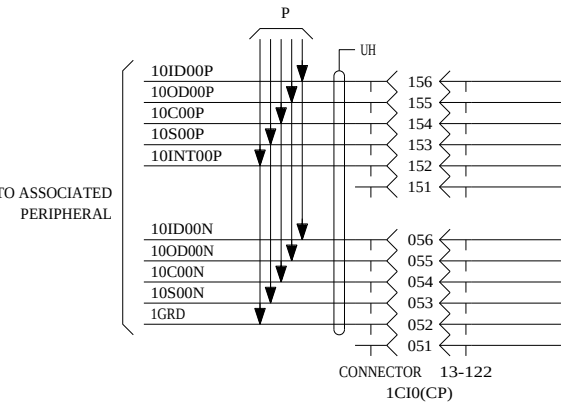
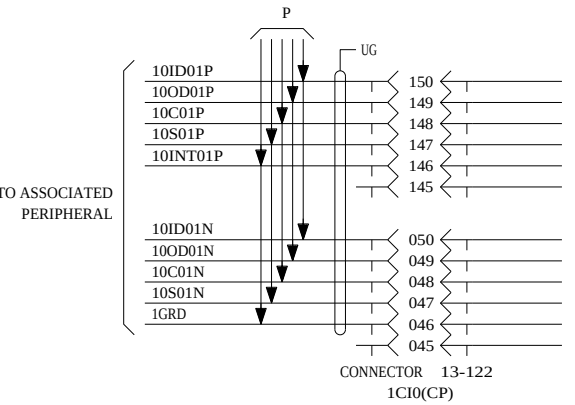
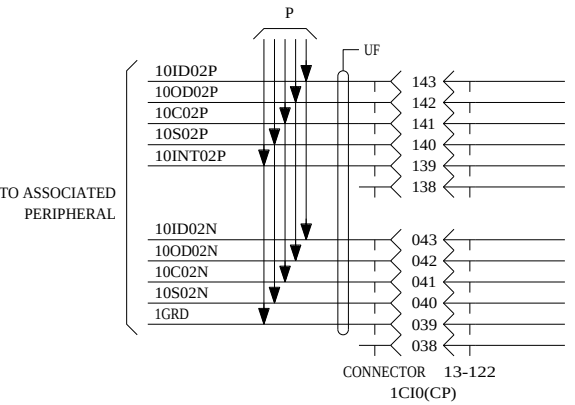
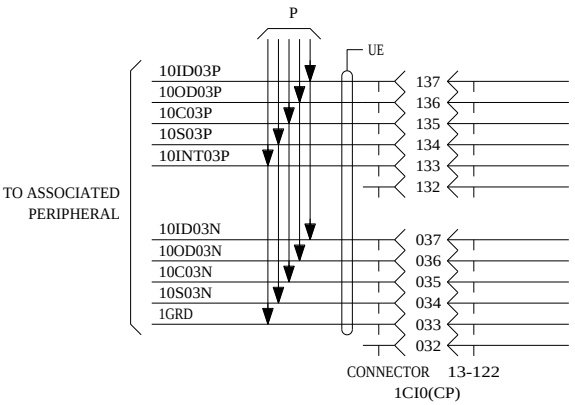
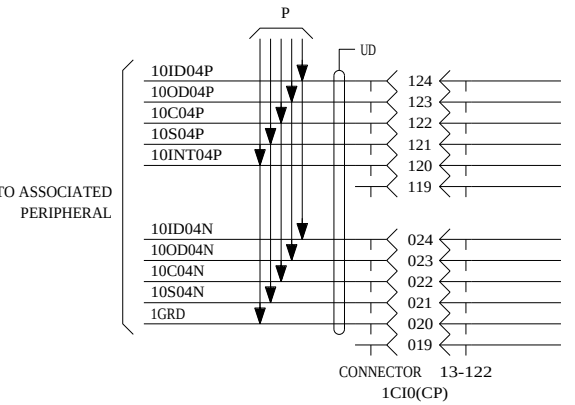
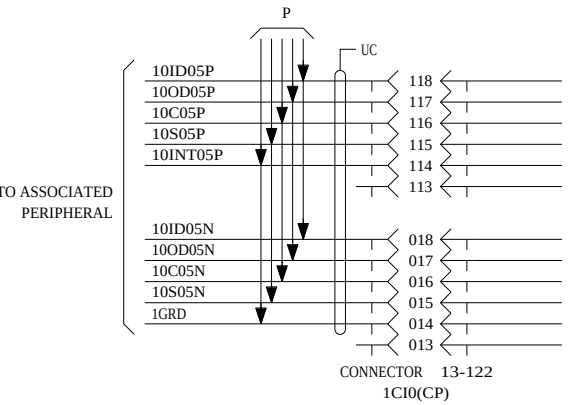
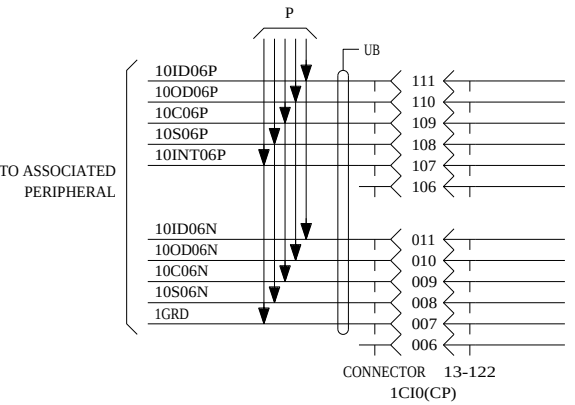
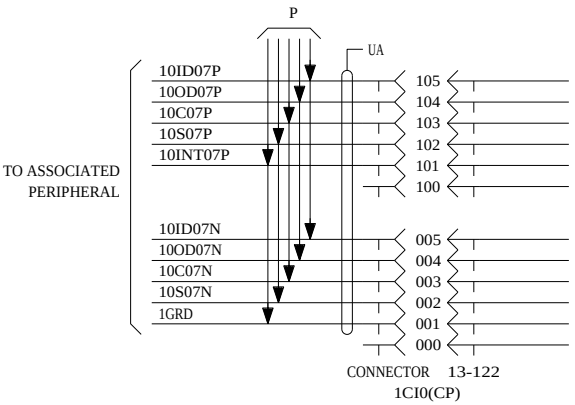
WIRING SIDE VIEW

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SWITCH MODULE PROCESSOR MODEL 5 (SMPU5)	DWG SIZE	ISSUE
	C2	2A
Lucent Technologies	SD-5D545-01	
	SHEET	G15

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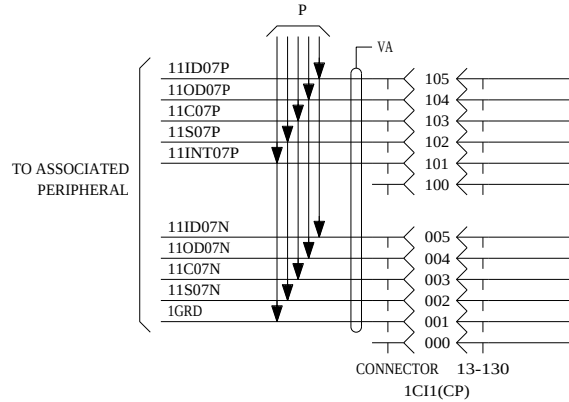
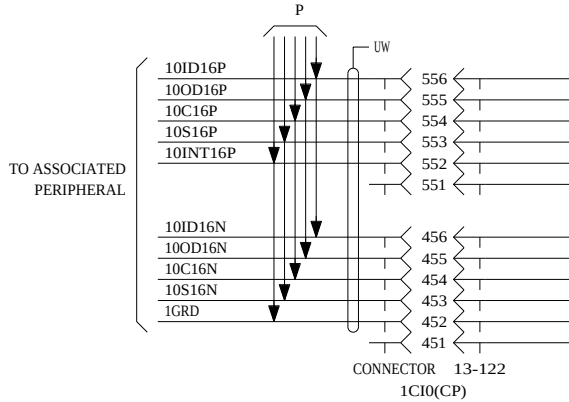
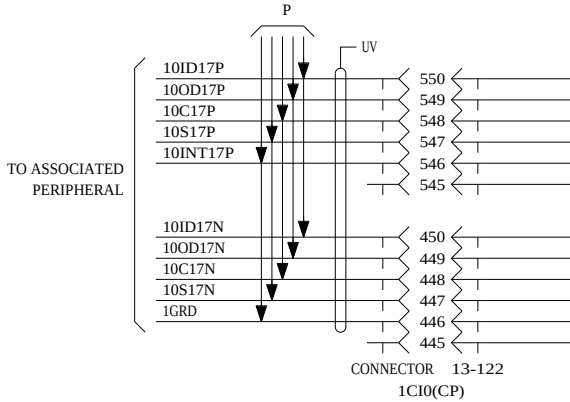
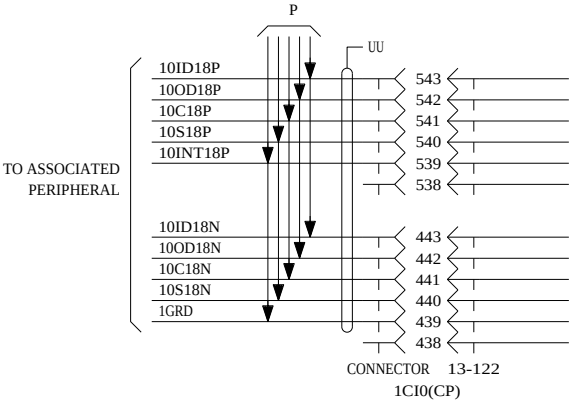
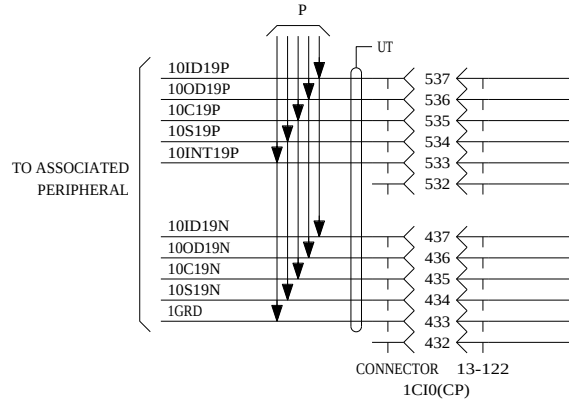
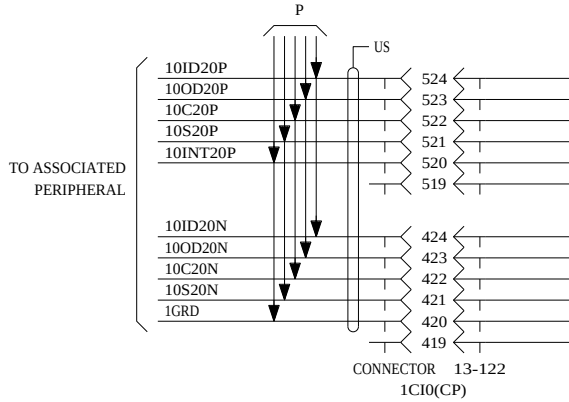
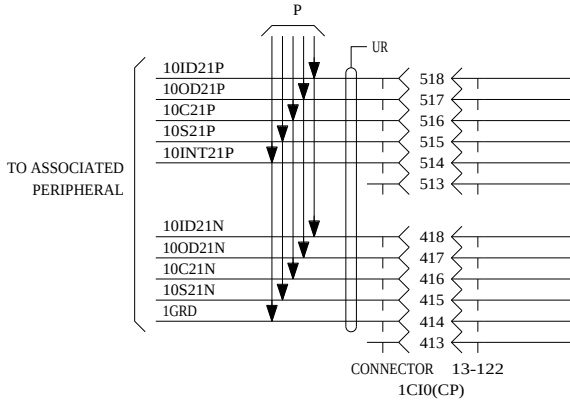
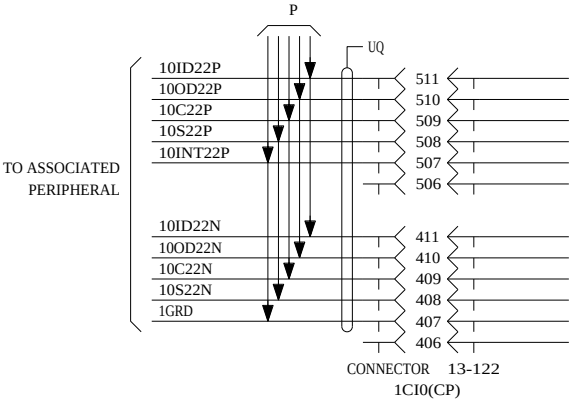
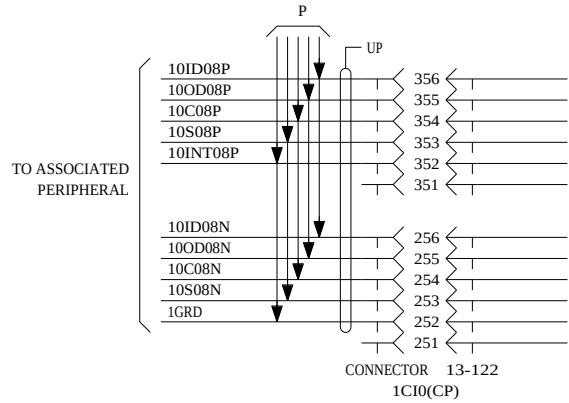
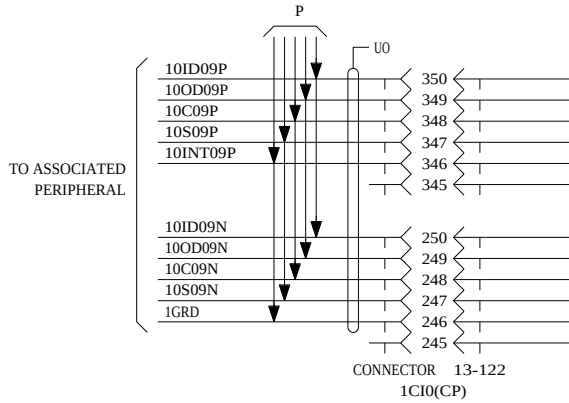
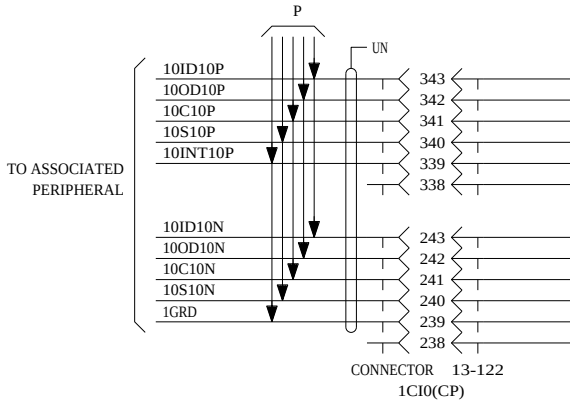
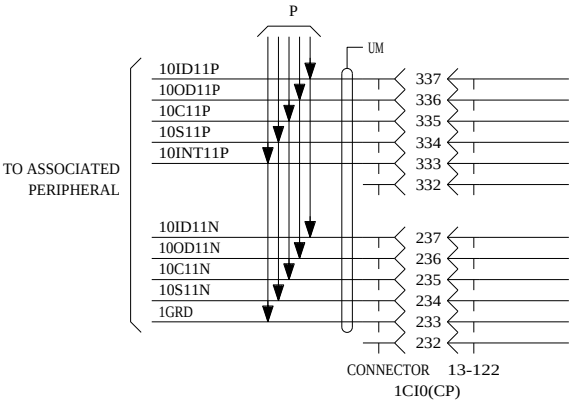


P/O CAD 1



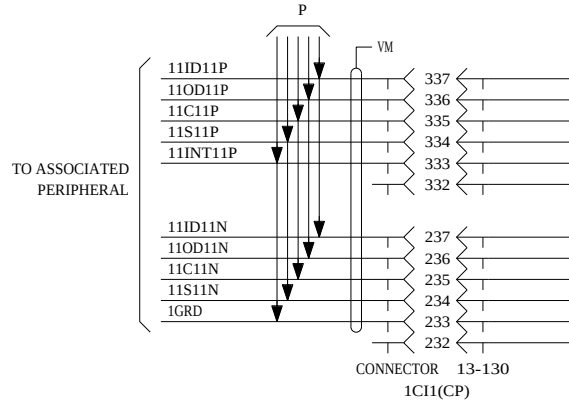
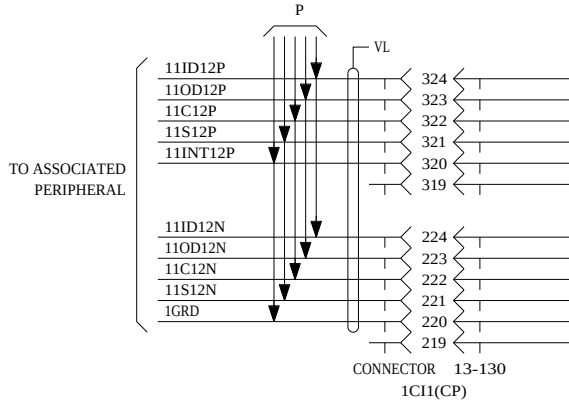
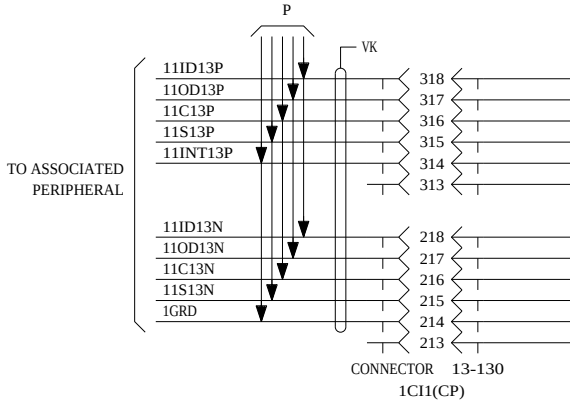
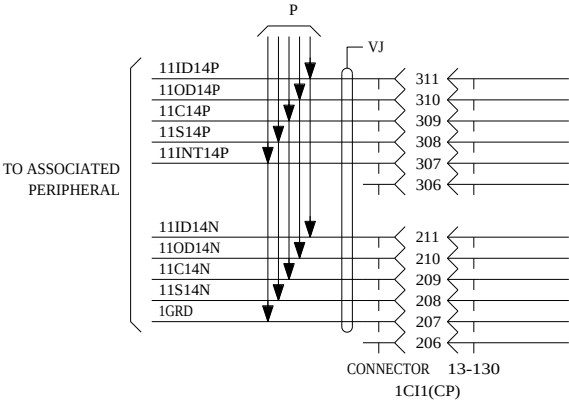
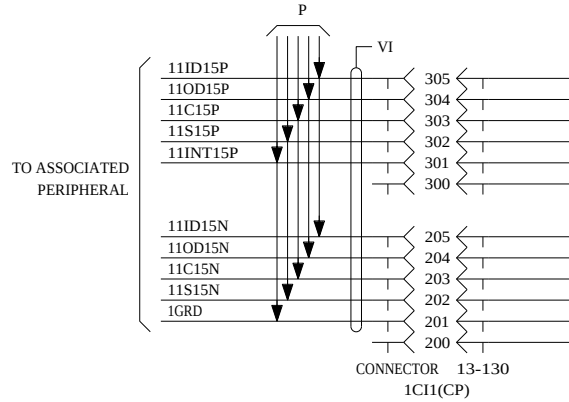
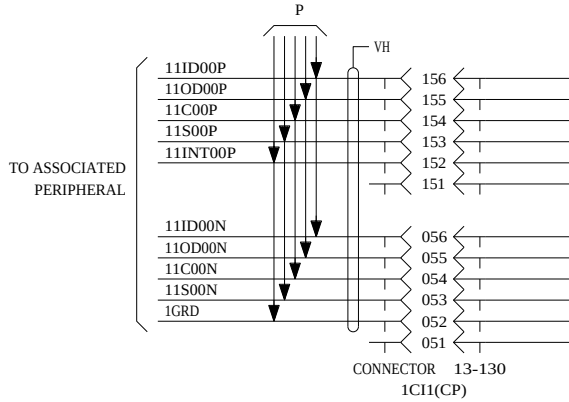
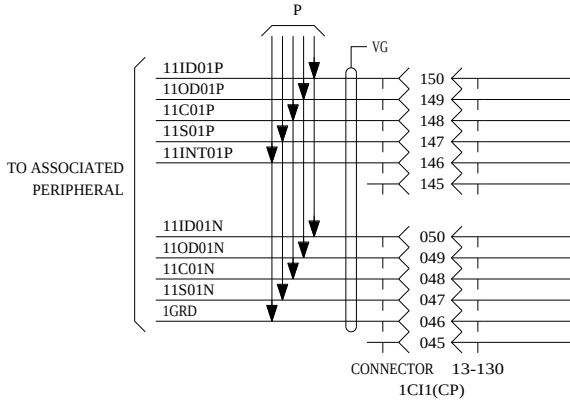
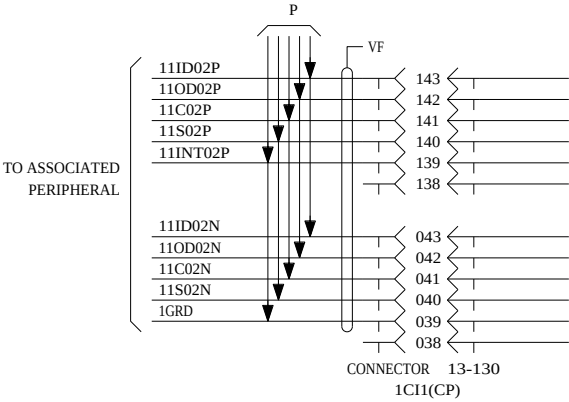
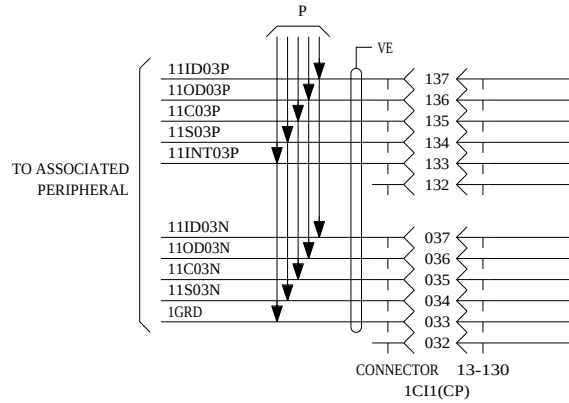
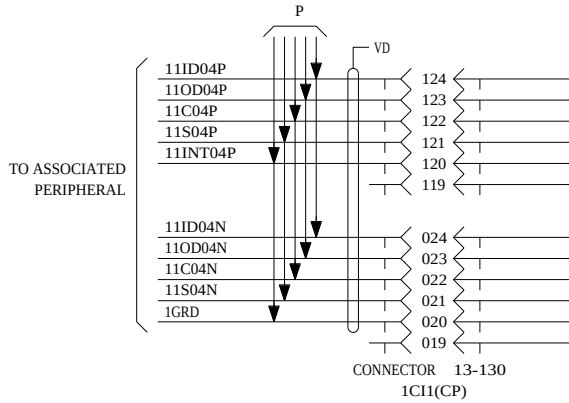
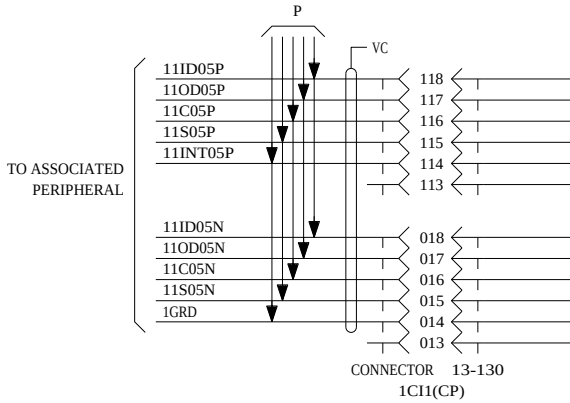
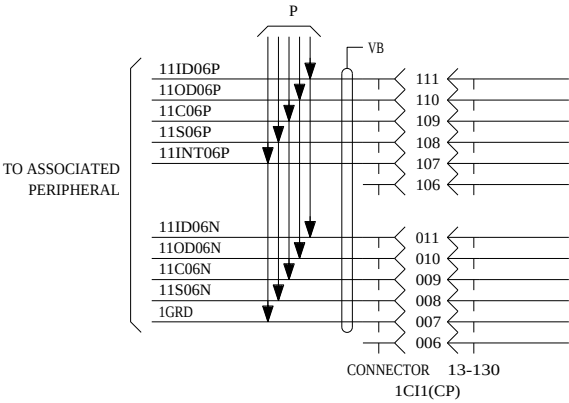
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SWITCH MODULE PROCESSOR MODEL 5 (SMPU5)	DWG SIZE	ISSUE
	C2	2A
Lucent Technologies	SD-5D545-01	
		SHEET G17

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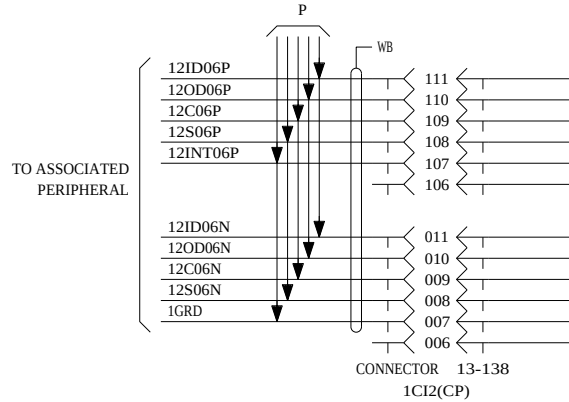
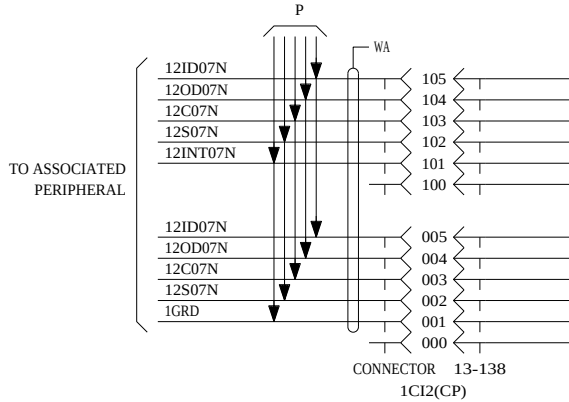
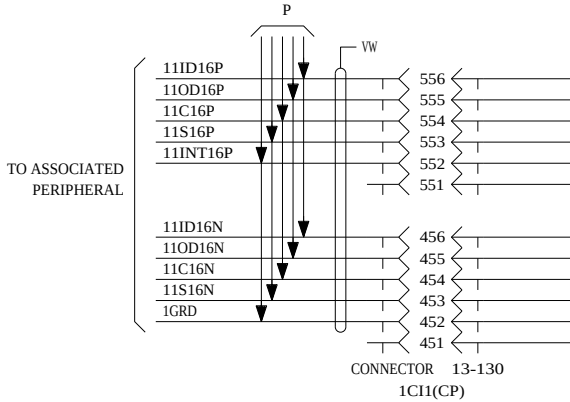
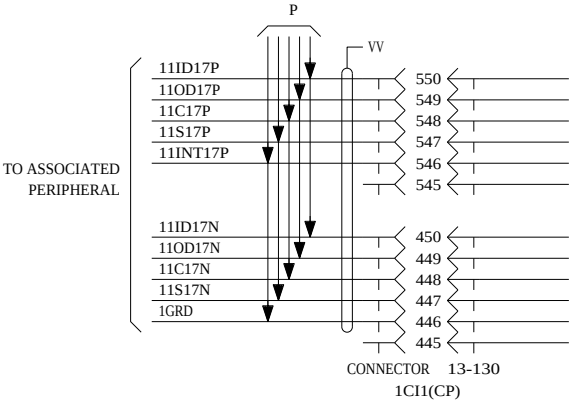
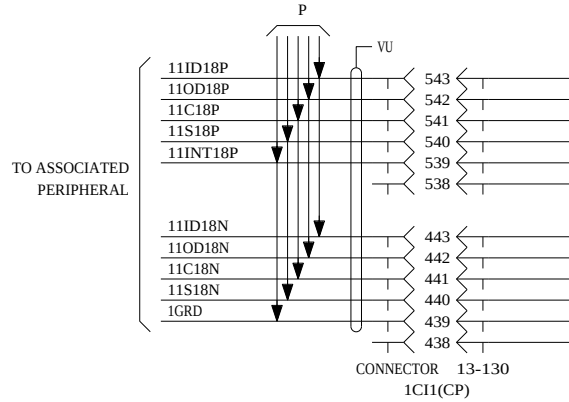
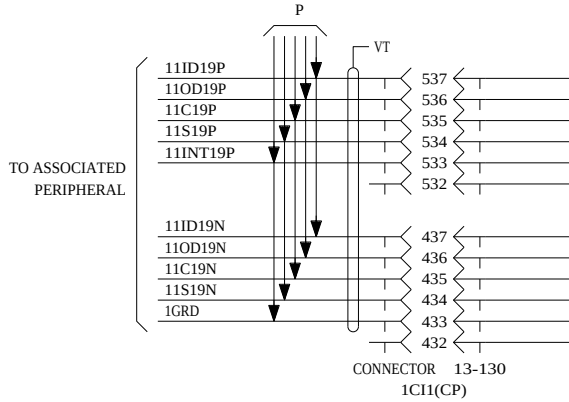
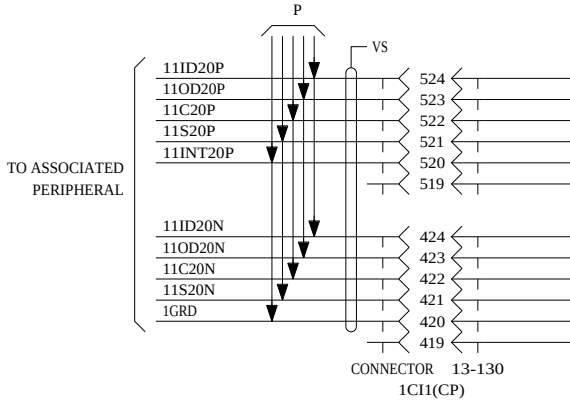
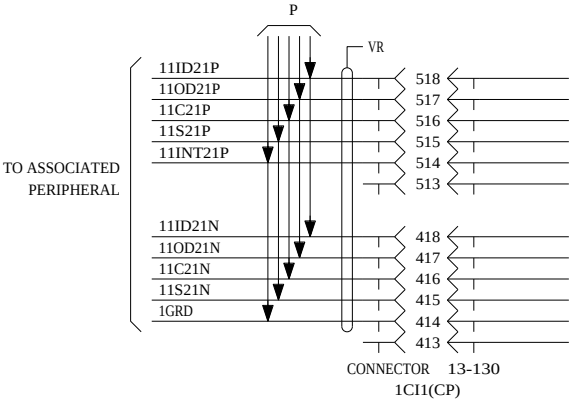
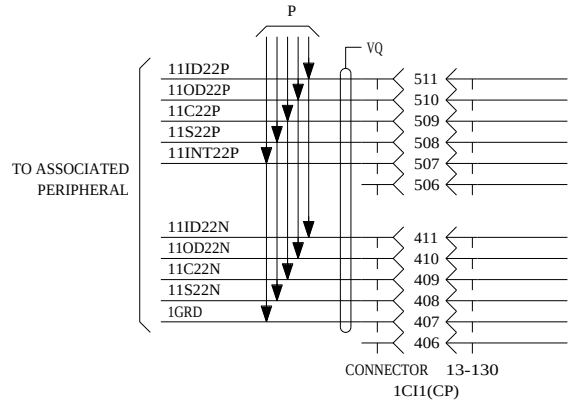
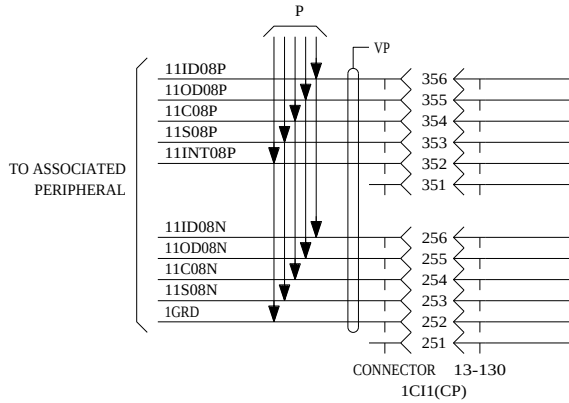
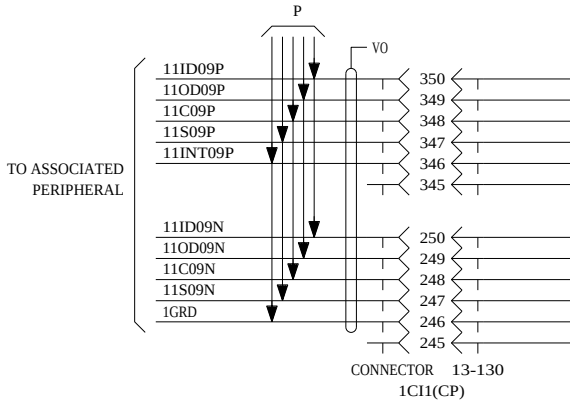
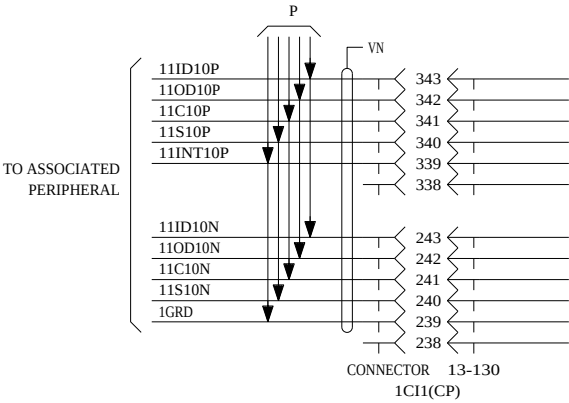
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SWITCH MODULE PROCESSOR MODEL 5 (SMPU5)	DWG SIZE	ISSUE
	C2	2A
Lucent Technologies	SD-5D545-01	
		SHEET G18

P/O CAD 1

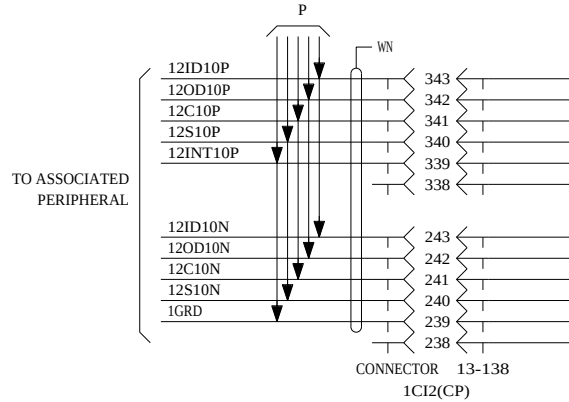
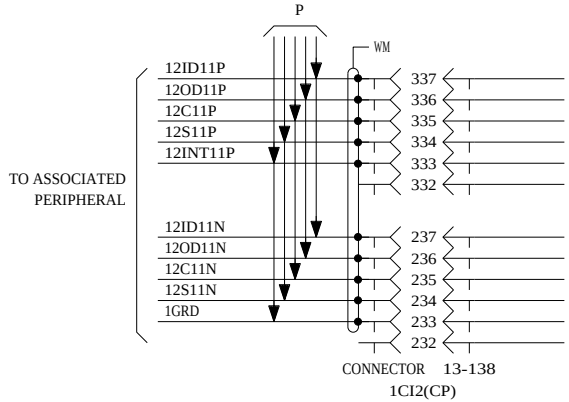
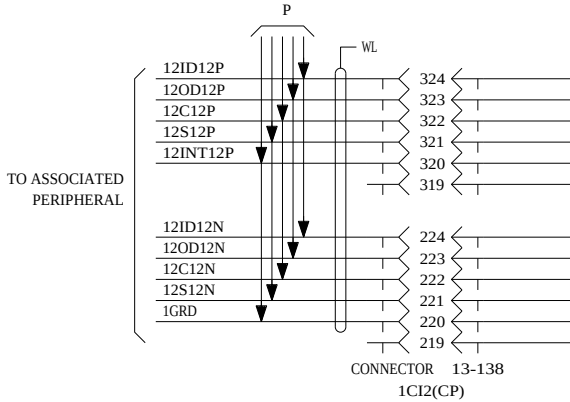
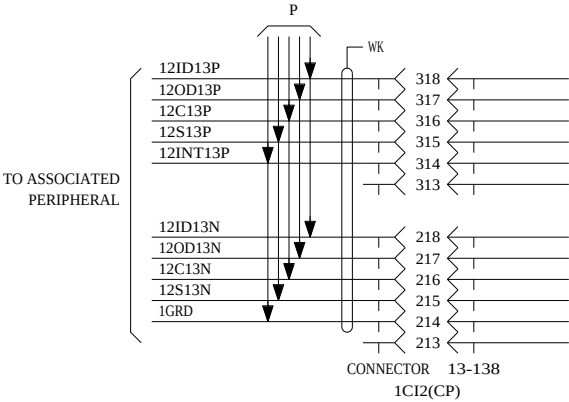
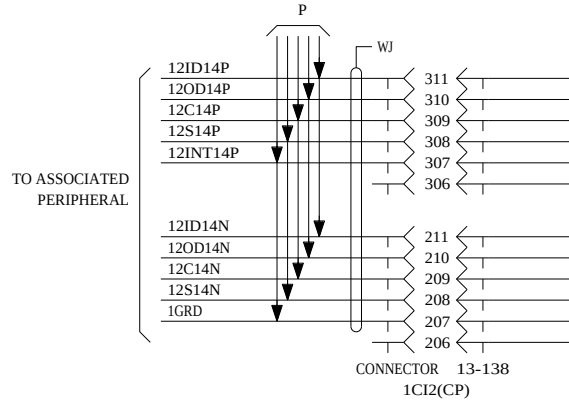
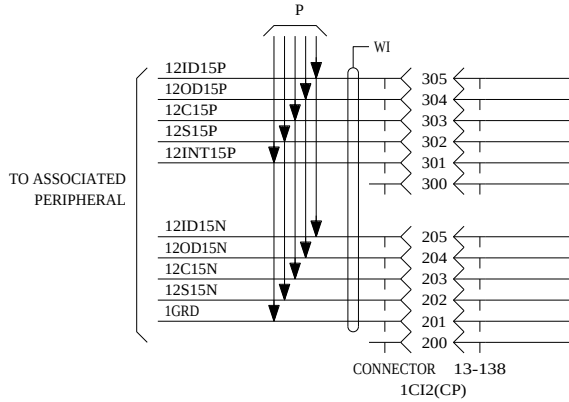
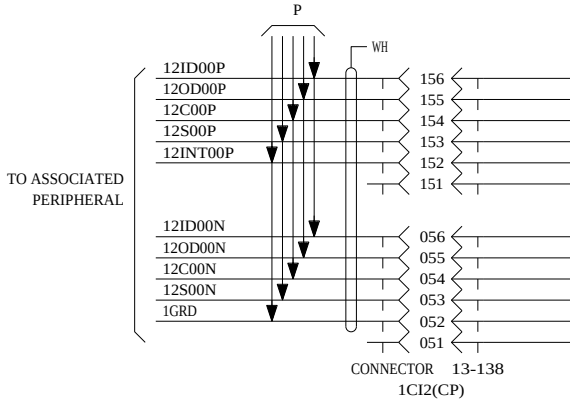
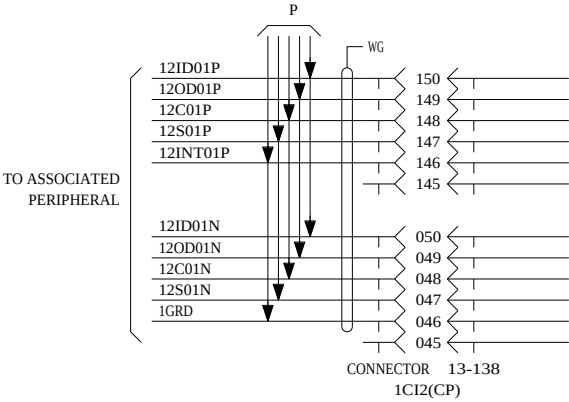
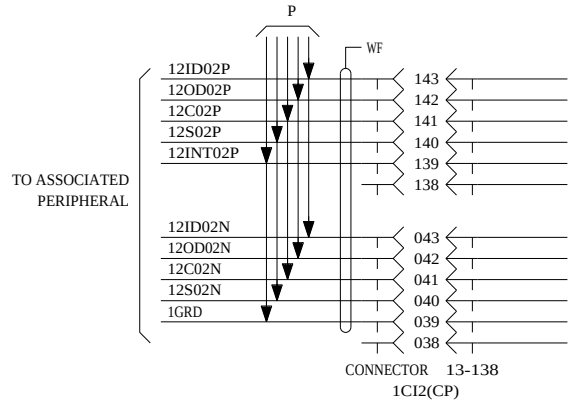
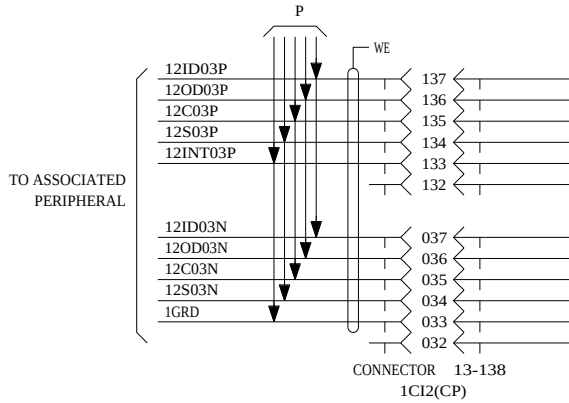
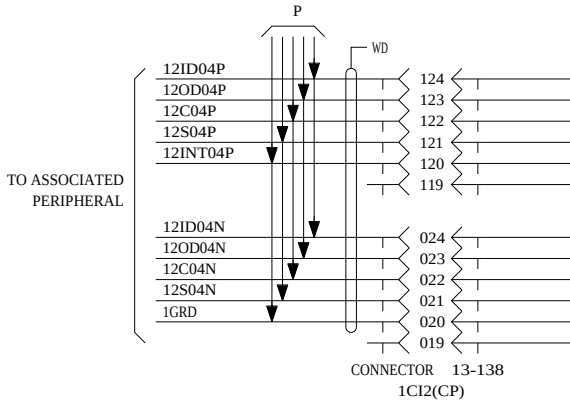
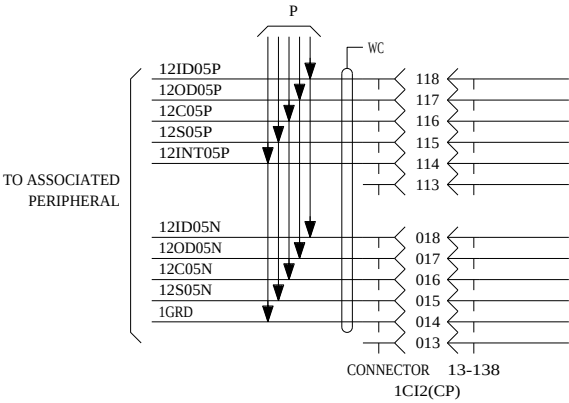


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SWITCH MODULE PROCESSOR MODEL 5 (SMPU5)	DWG SIZE	ISSUE
	C2	2A
Lucent Technologies	SD-5D545-01	
		SHEET G19

P/O CAD 1

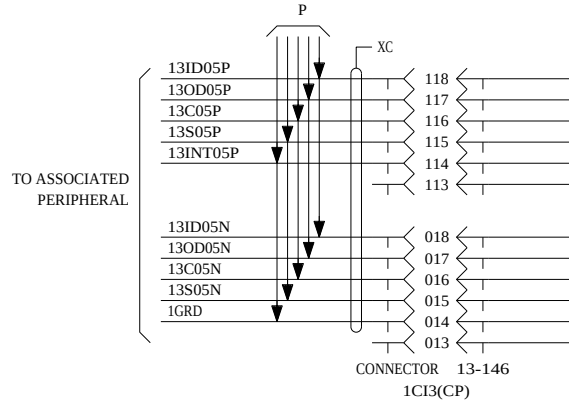
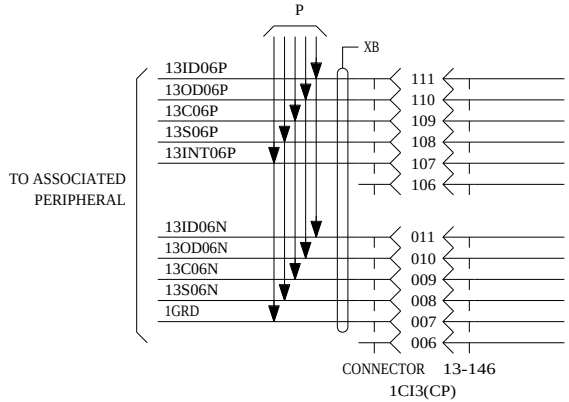
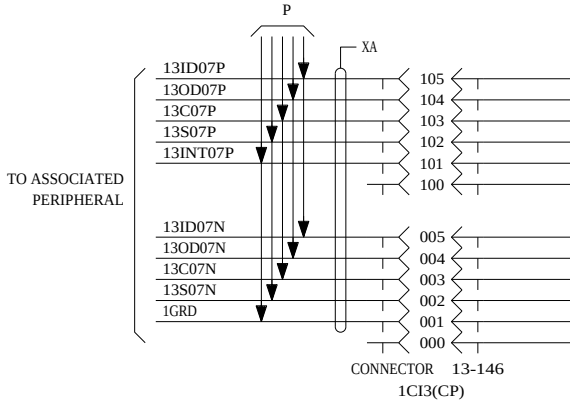
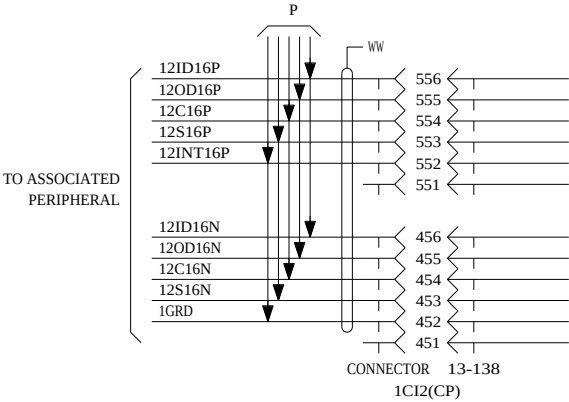
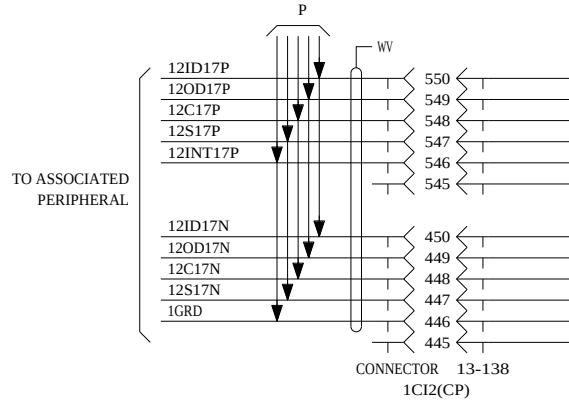
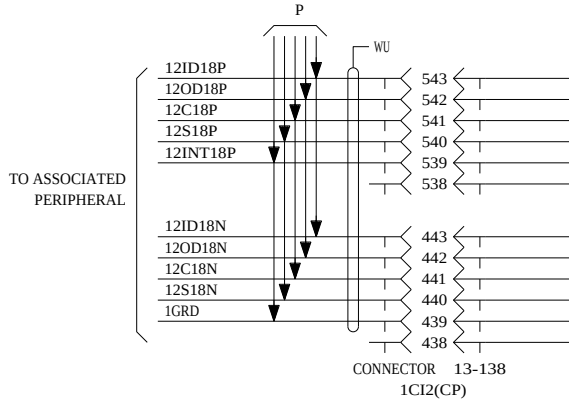
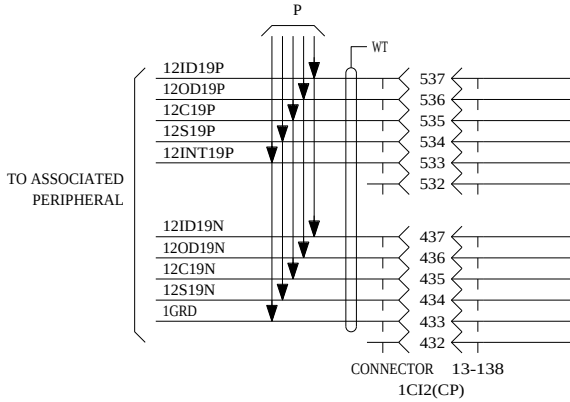
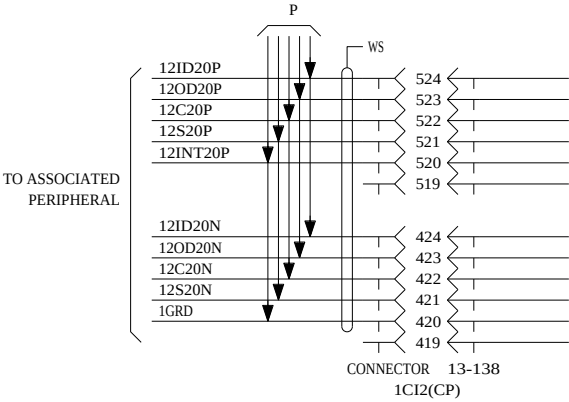
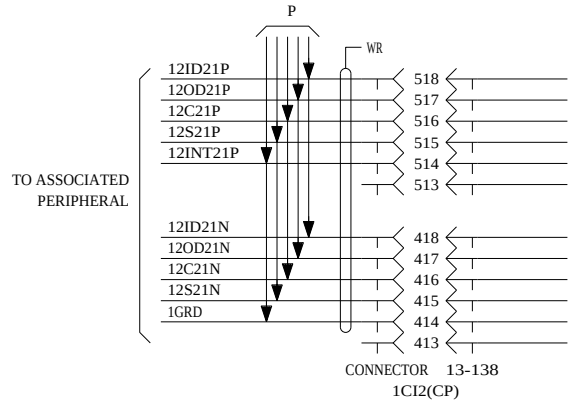
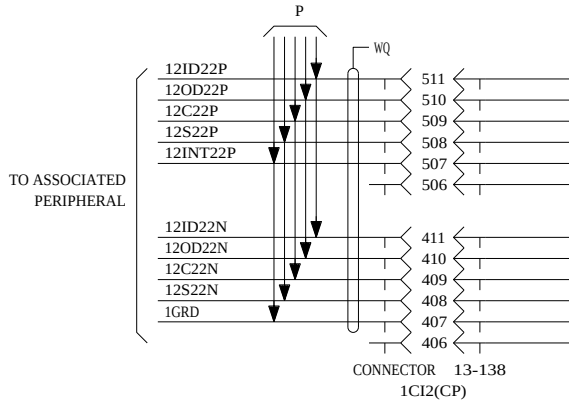
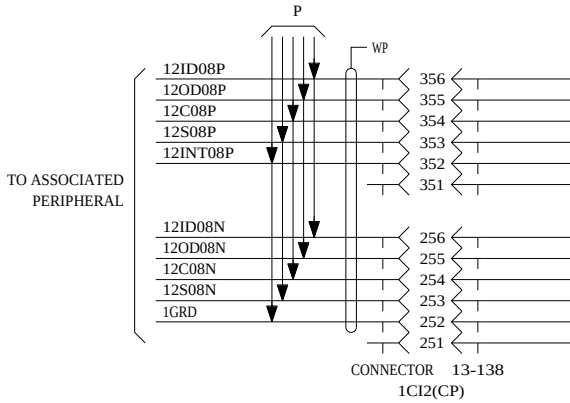
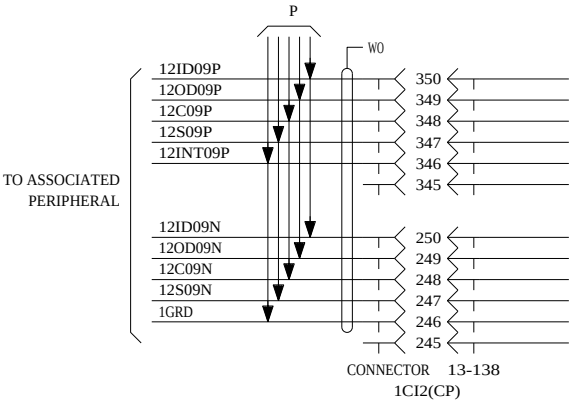


P/O CAD 1



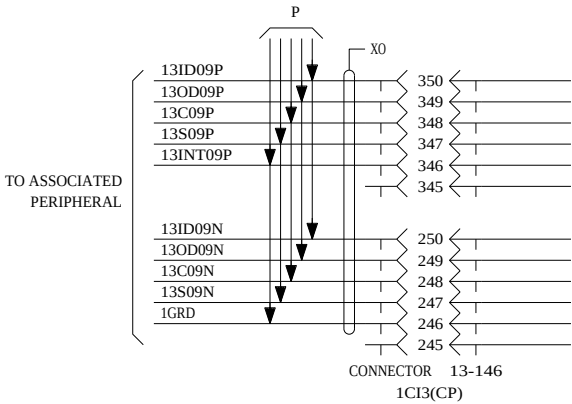
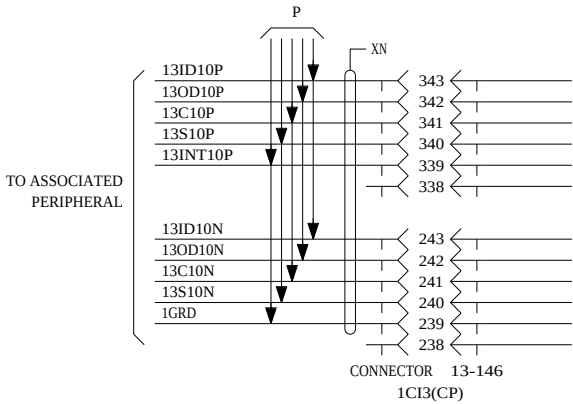
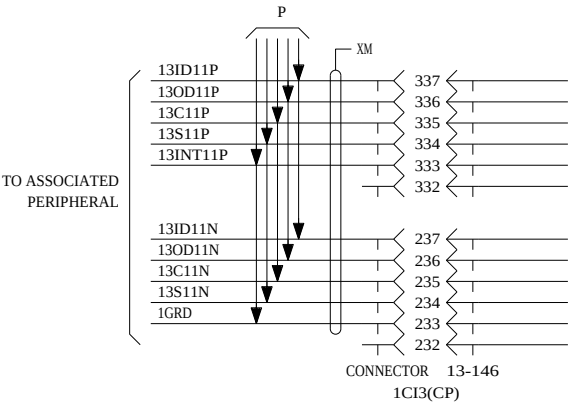
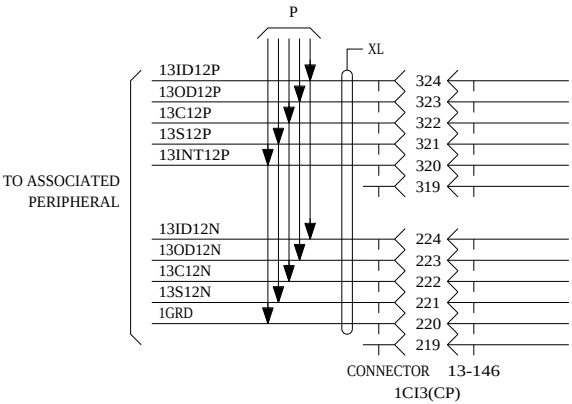
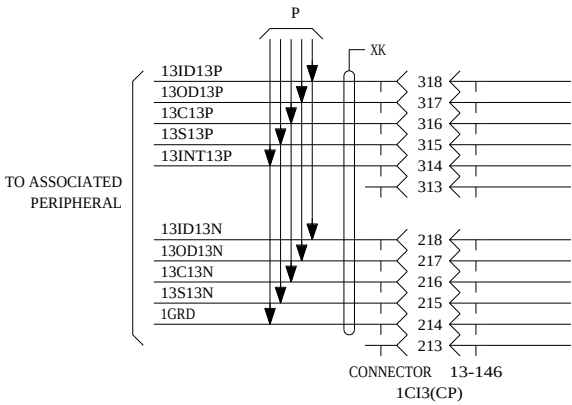
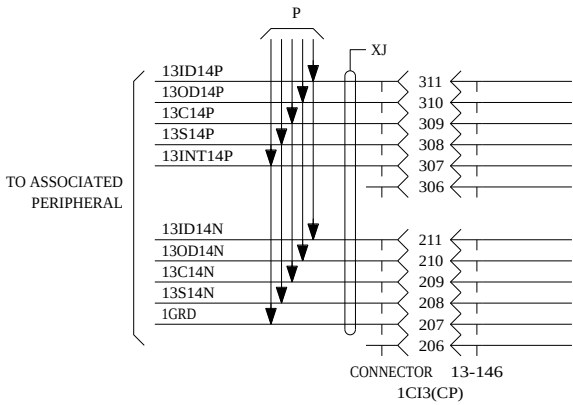
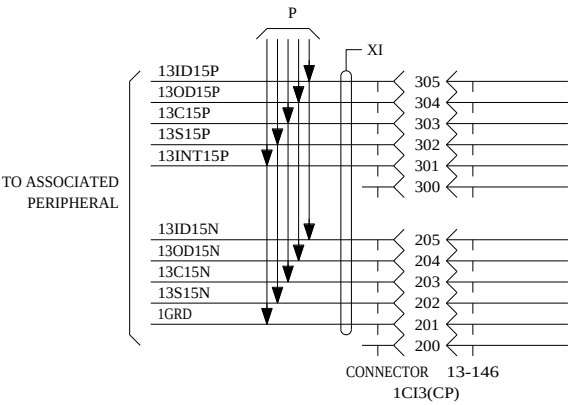
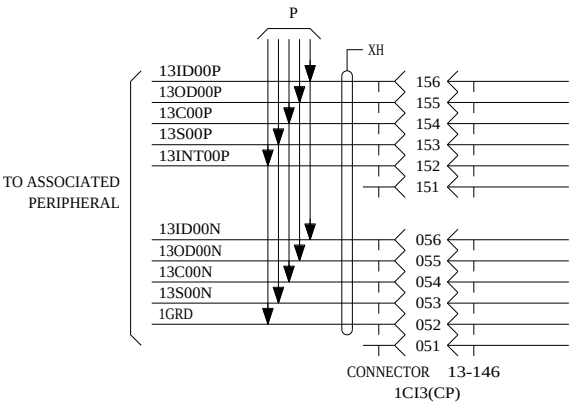
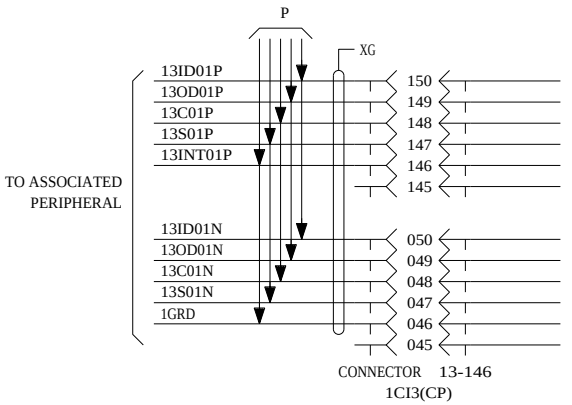
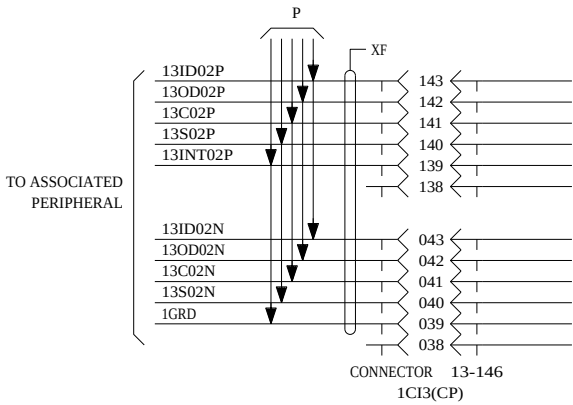
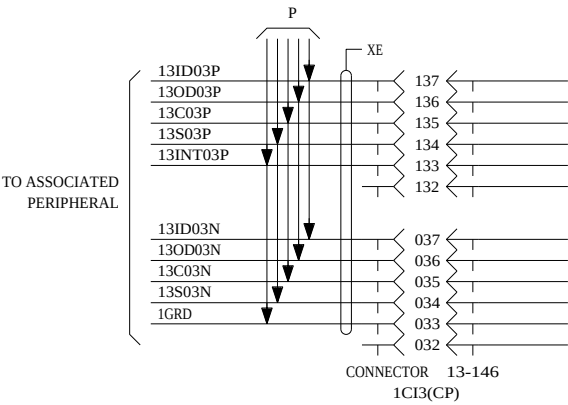
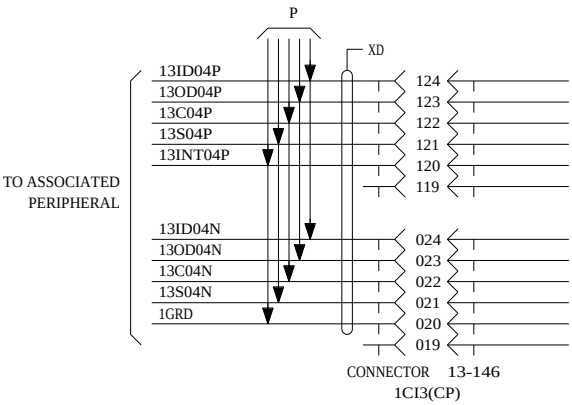
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SWITCH MODULE PROCESSOR MODEL 5 (SMPU5)	DWG SIZE	ISSUE
	C2	2A
Lucent Technologies	SD-5D545-01	
		SHEET G21

P/O CAD 1



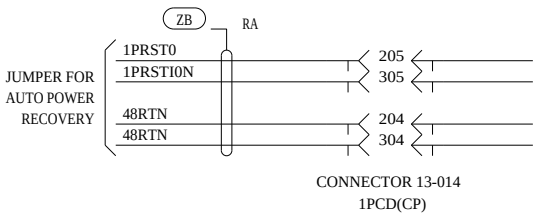
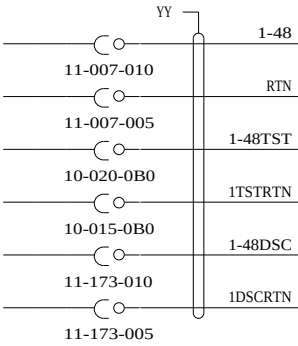
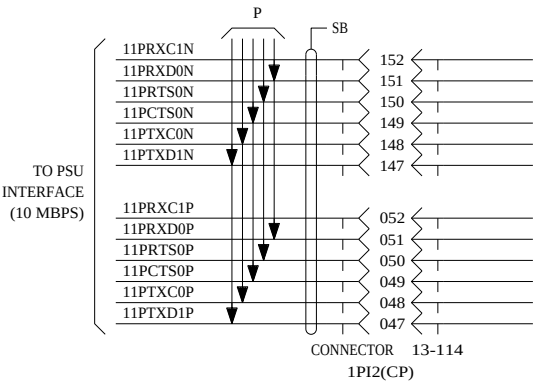
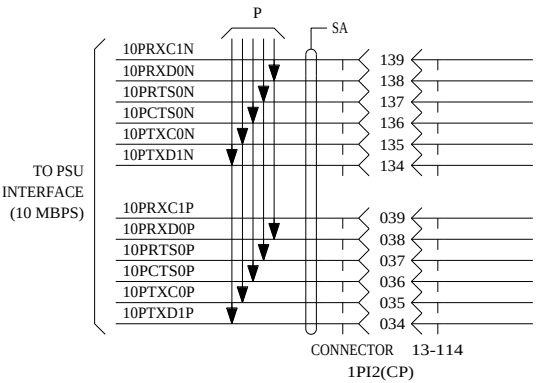
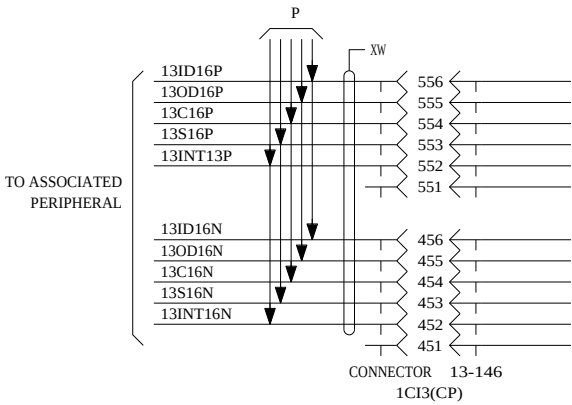
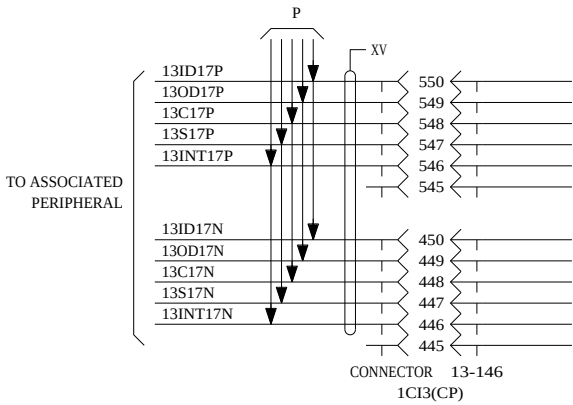
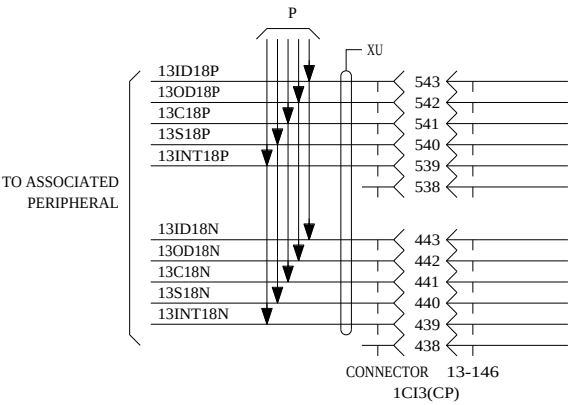
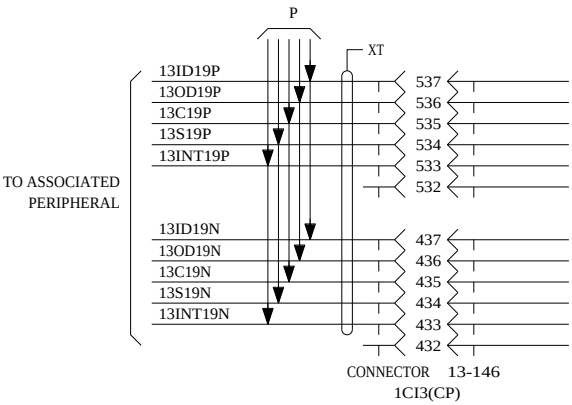
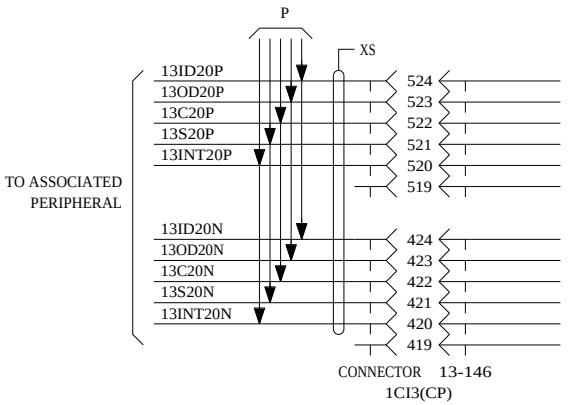
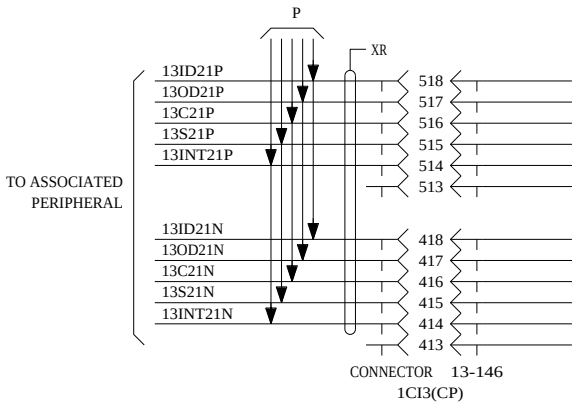
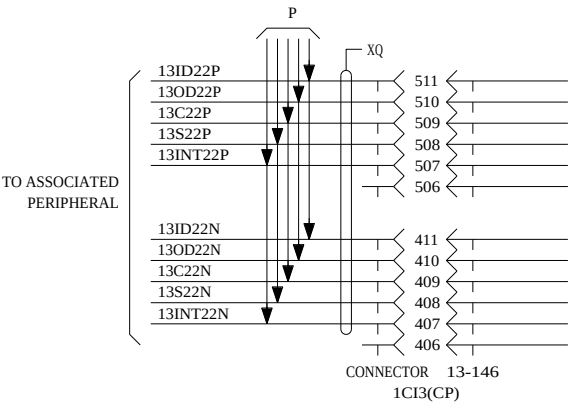
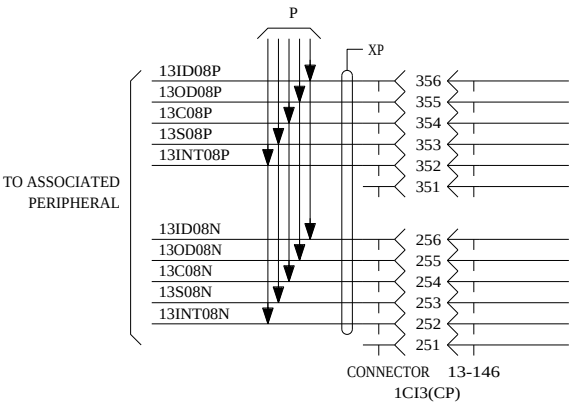
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SWITCH MODULE PROCESSOR MODEL 5 (SMPU5)	DWG SIZE	ISSUE
	C2	2A
Lucent Technologies	SD-5D545-01	
	SHEET	G22

P/O CAD 1



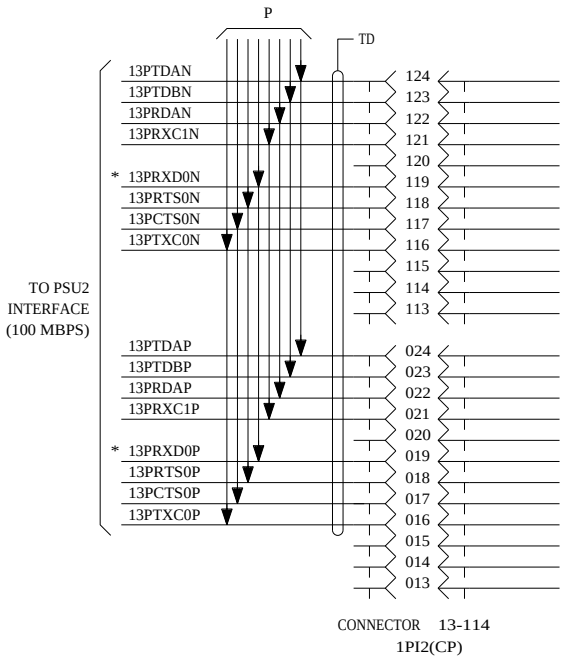
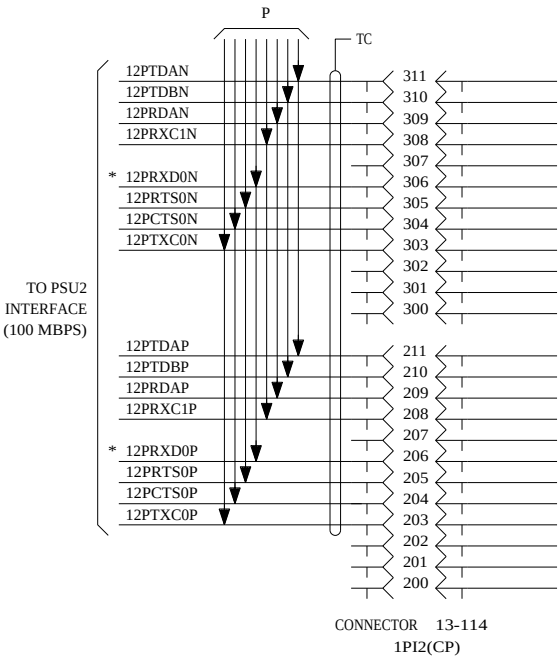
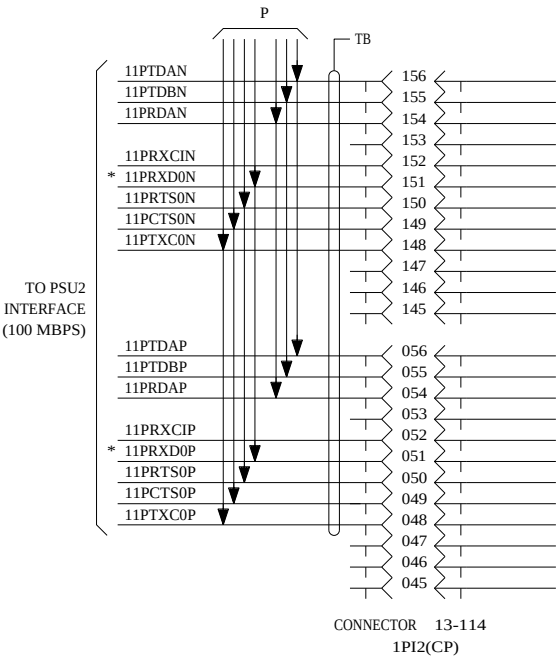
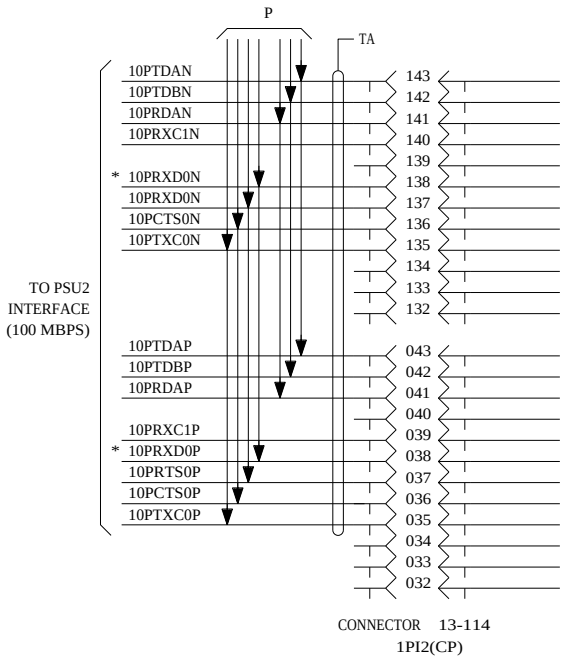
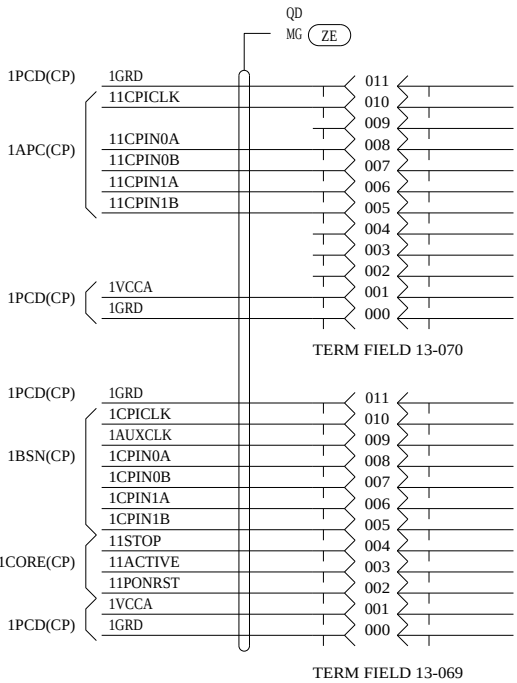
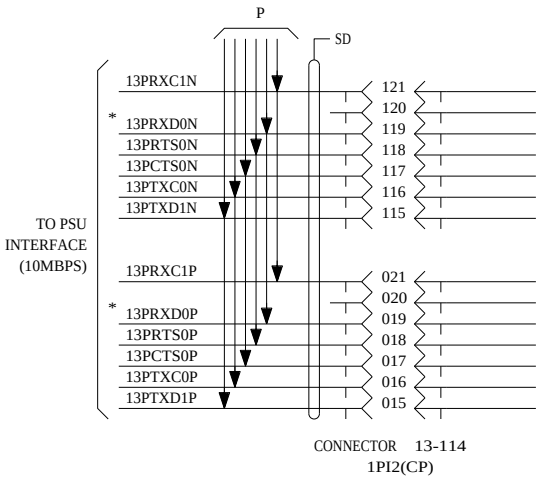
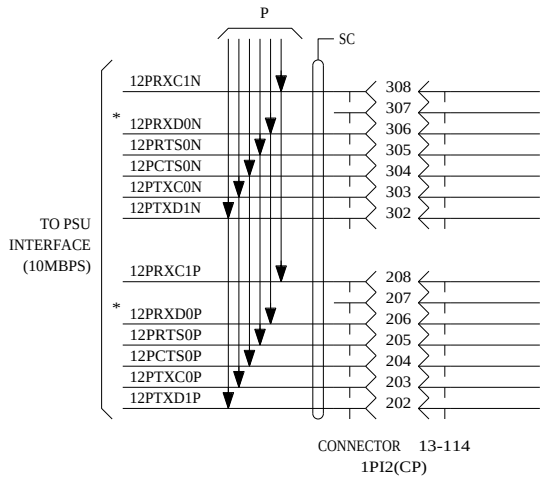
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SWITCH MODULE PROCESSOR MODEL 5 (SMPU5)	DWG SIZE	ISSUE
	C2	2A
Lucent Technologies	SD-5D545-01	
		SHEET G23

P/O CAD 1



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SWITCH MODULE PROCESSOR MODEL 5 (SMPU5)	DWG SIZE	ISSUE
	C2	2A
Lucent Technologies	SD-5D545-01	
		SHEET G24

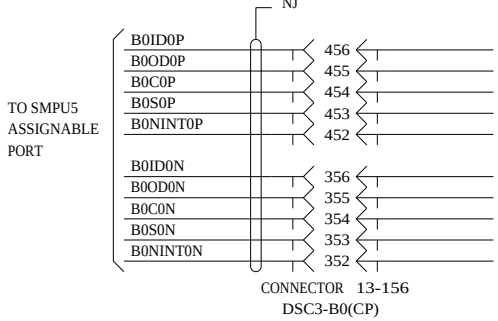
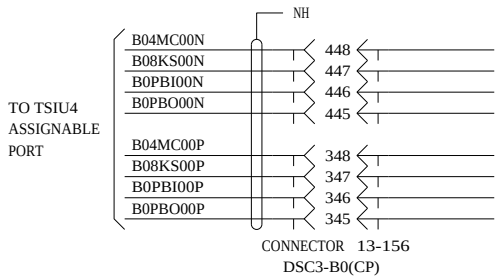
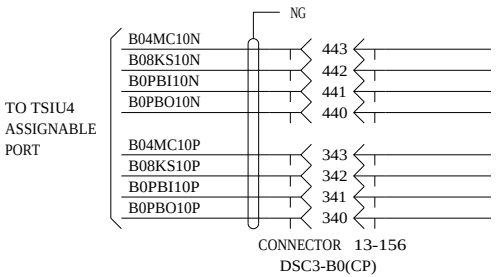
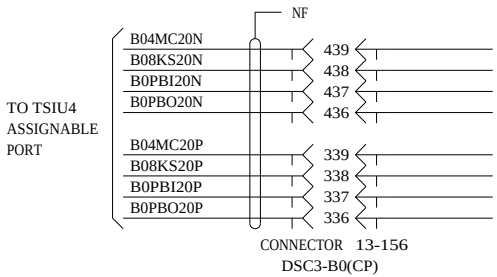
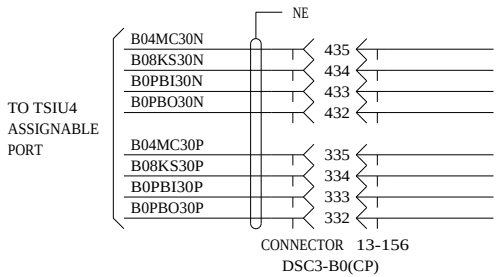
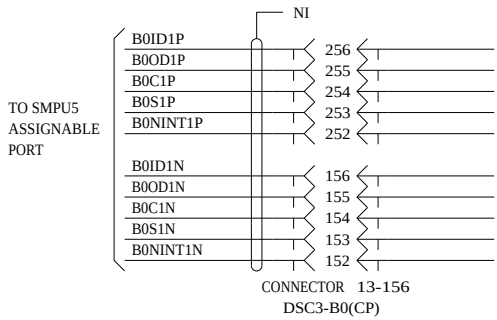
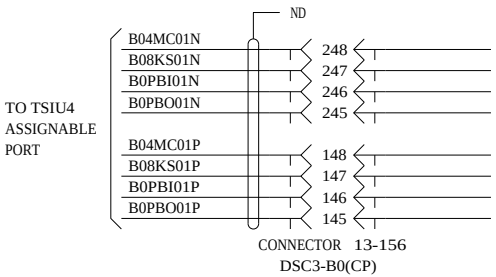
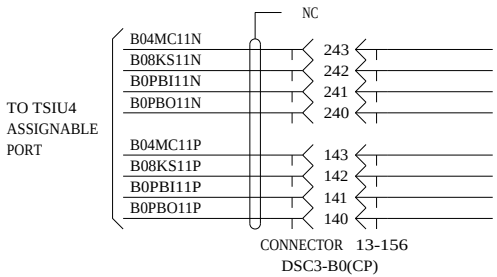
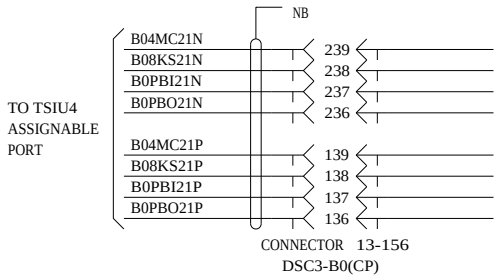
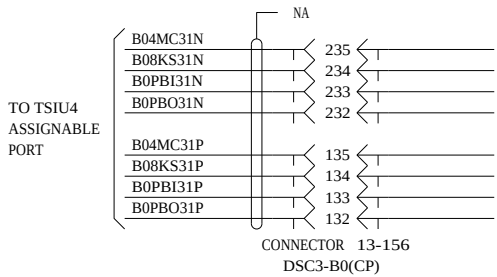
P/O CAD 1



* FOR PSU INTERFACE - PROVIDES CARRIER SENSE
FOR PSU2 INTERFACE - PROVIDES BITS 1 & 3 RECEIVE DATA

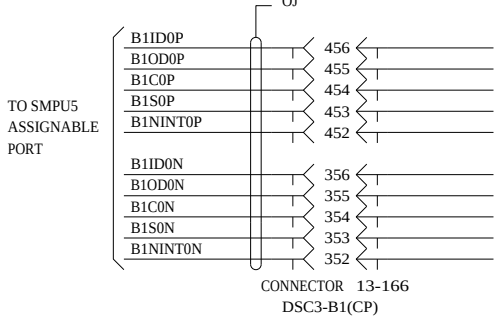
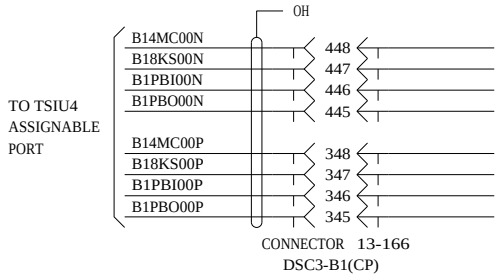
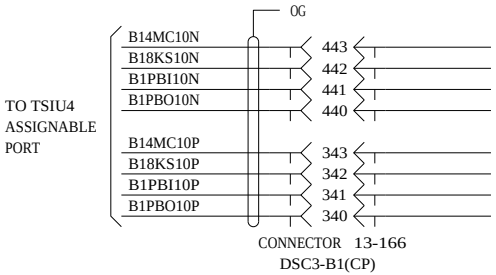
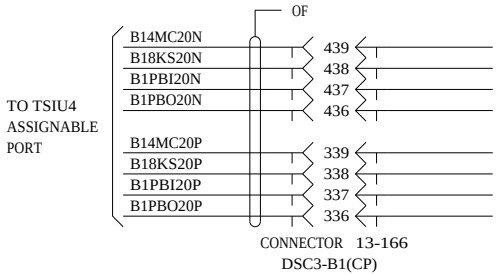
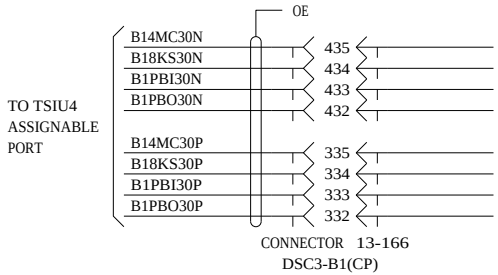
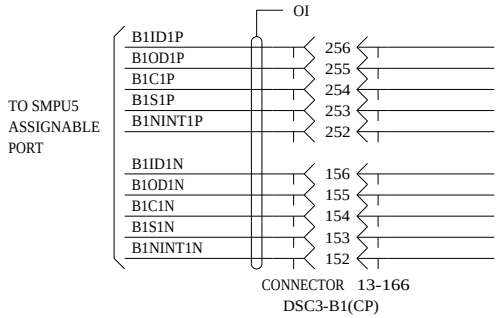
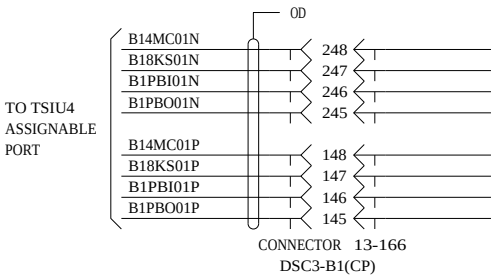
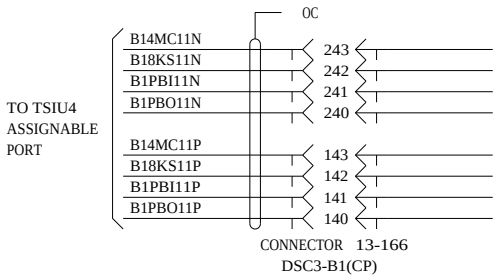
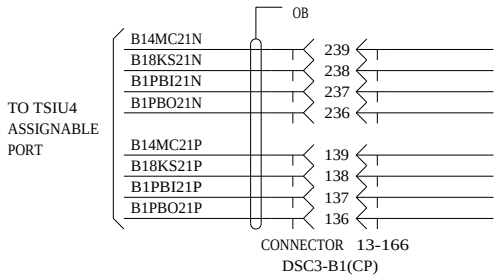
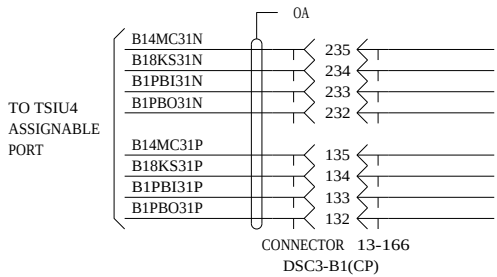
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SWITCH MODULE PROCESSOR MODEL 5 (SMPU5)	DWG SIZE	ISSUE
	C2	2A
Lucent Technologies	SD-5D545-01	
	SHEET	G25

P/O CAD 1



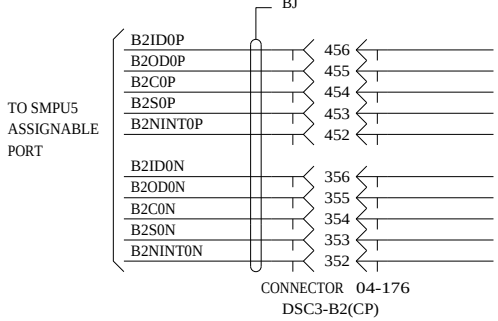
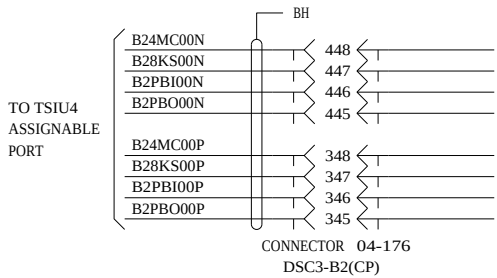
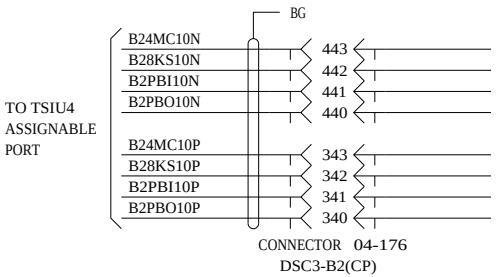
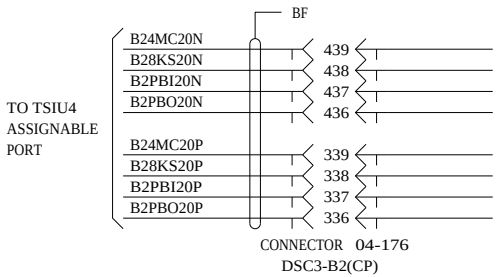
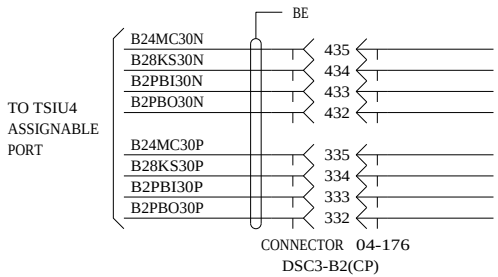
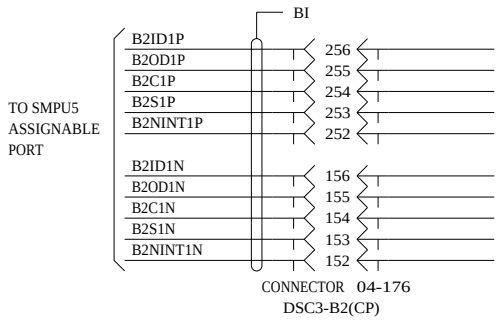
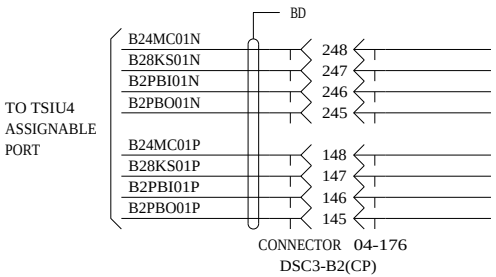
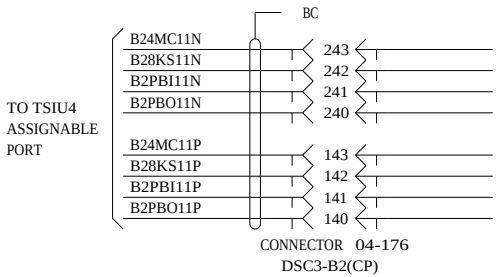
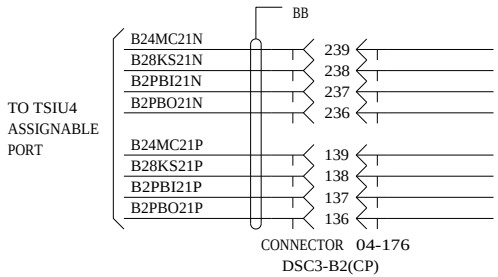
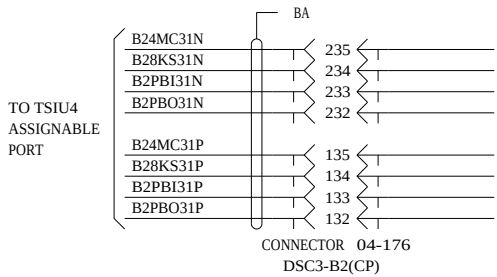
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SWITCH MODULE PROCESSOR MODEL 5 (SMPU5)	DWG SIZE	ISSUE
	C2	2A
Lucent Technologies	SD-5D545-01	
		SHEET G26

P/O CAD 1



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SWITCH MODULE PROCESSOR MODEL 5 (SMPU5)	DWG SIZE	ISSUE
	C2	2A
Lucent Technologies	SD-5D545-01	
		SHEET G27

P/O CAD 1



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SWITCH MODULE PROCESSOR MODEL 5 (SMPU5)	DWG SIZE	ISSUE
	C2	2A
Lucent Technologies	SD-5D545-01	
		SHEET G28

P/O CAD 2

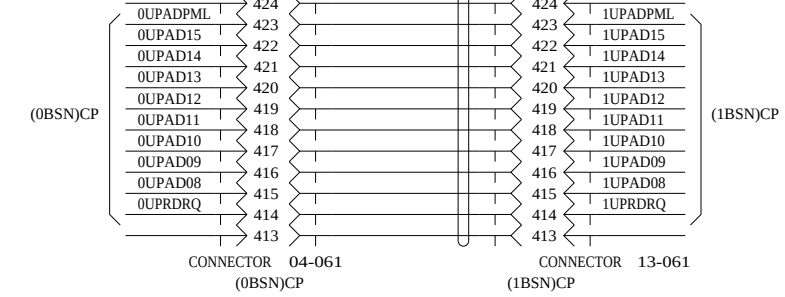
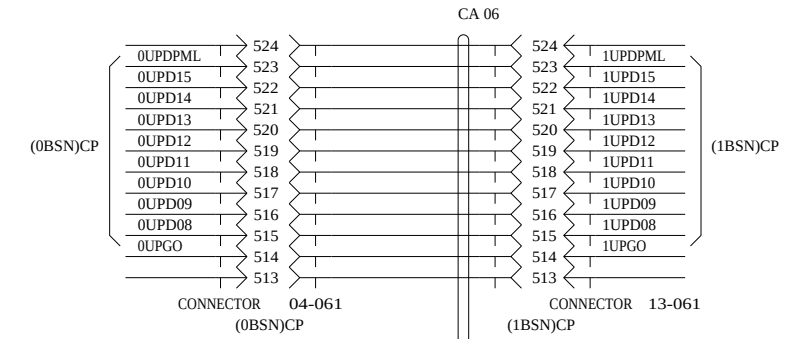
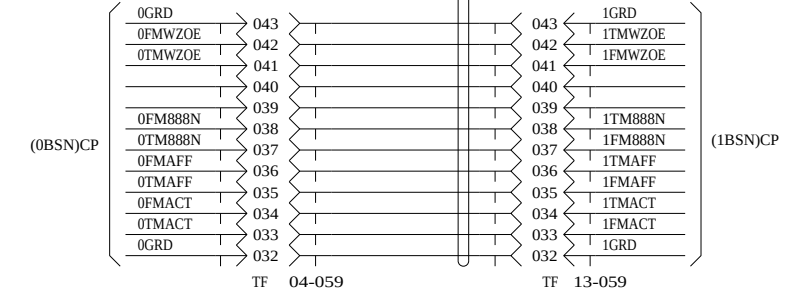
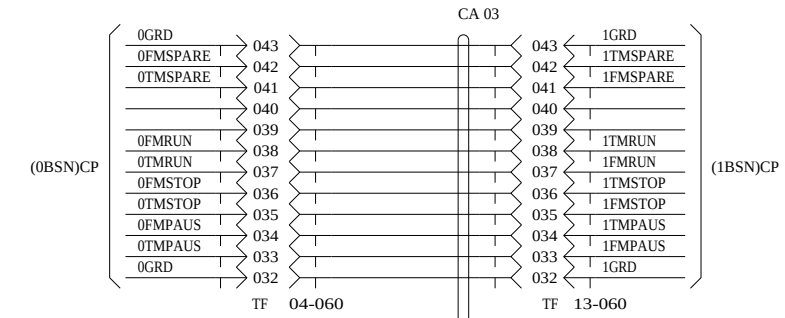
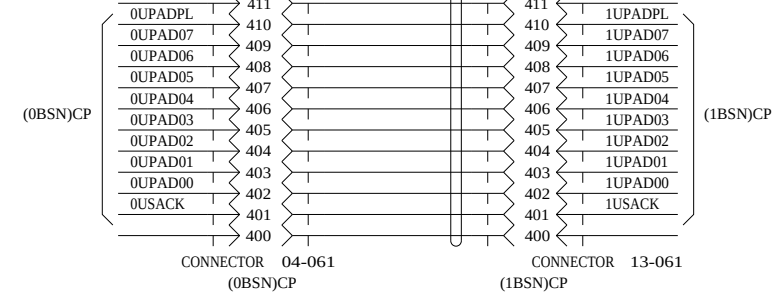
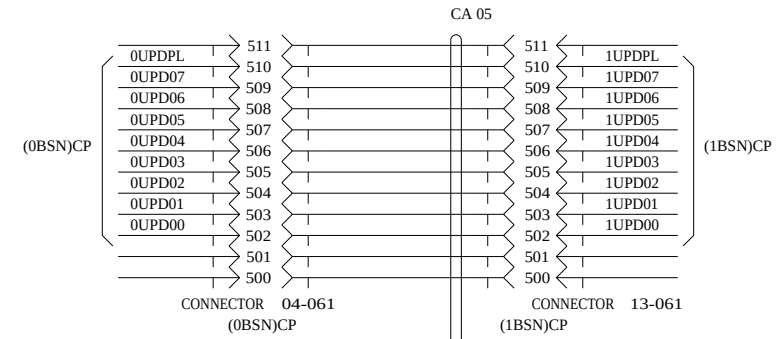
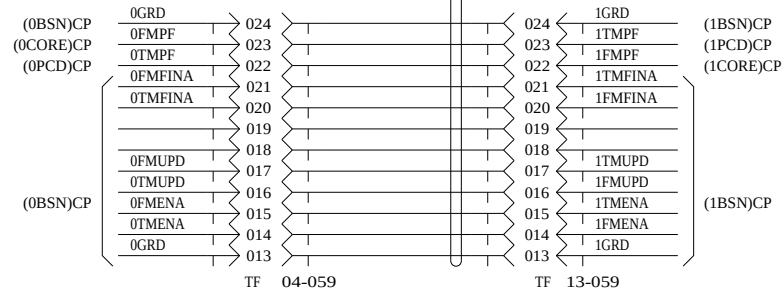
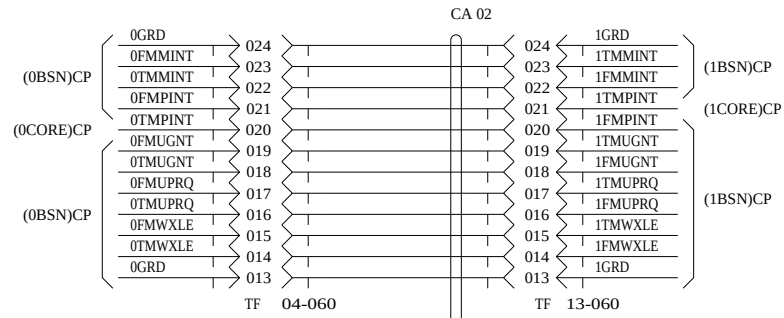
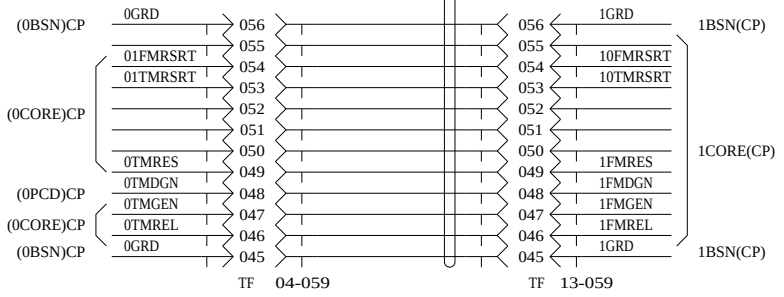
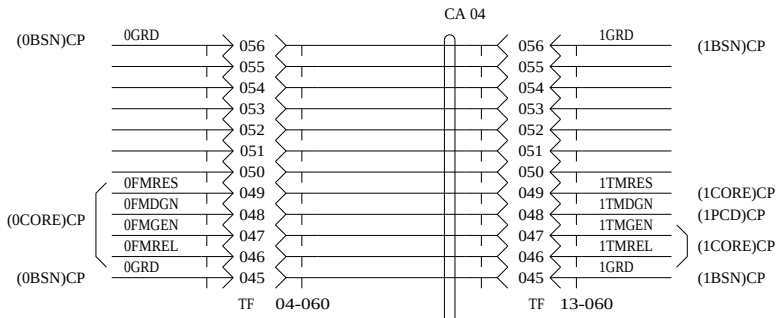
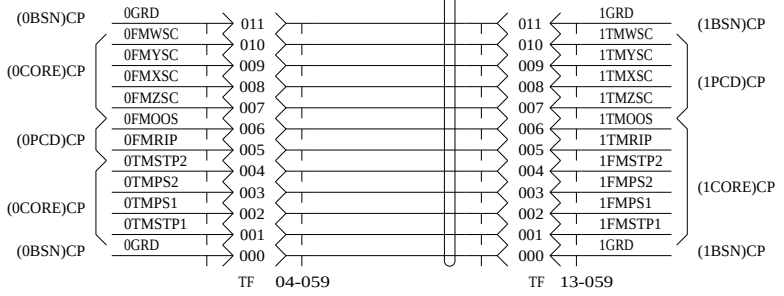
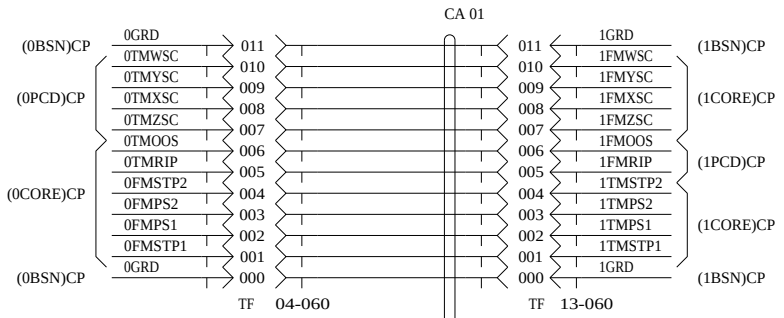
SIDE 1

SIDE 0

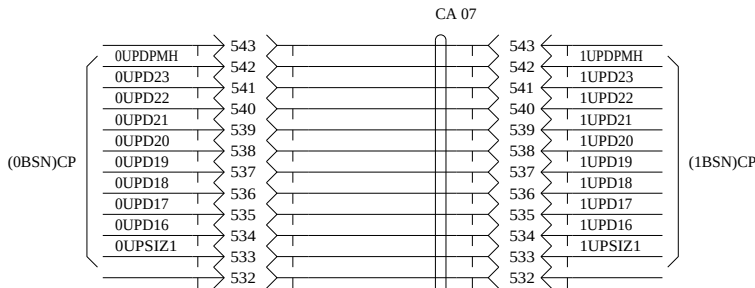
NOTE:
1. ALL GROUND LUGS REFERENCED AS ZZ.

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SWITCH MODULE PROCESSOR MODEL 5 (SMPU5)	DWG SIZE	ISSUE
	C2	2A
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P/O CAD 2

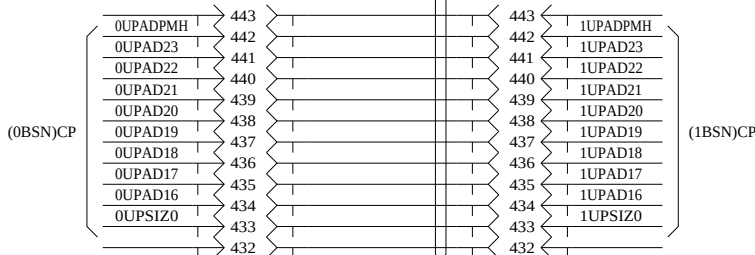


P/O CAD 2



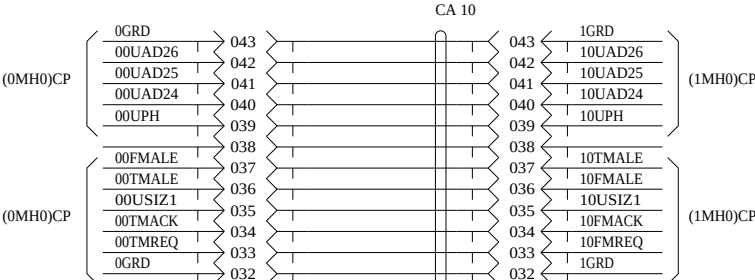
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CONNECTOR 13-061 (1BSN)CP



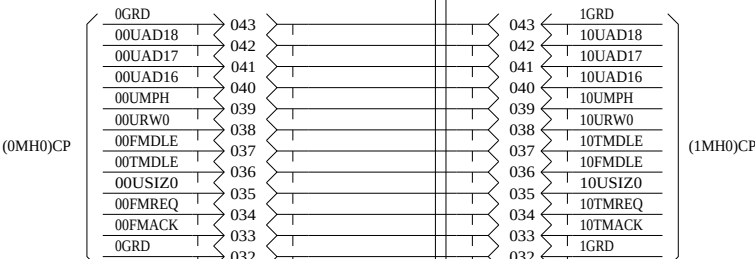
CONNECTOR 04-061 (0BSN)CP

CONNECTOR 13-061 (1BSN)CP



TF 04-087

TF 13-087



TF 04-087

TF 13-087



TF 04-087

TF 13-087



TF 04-095

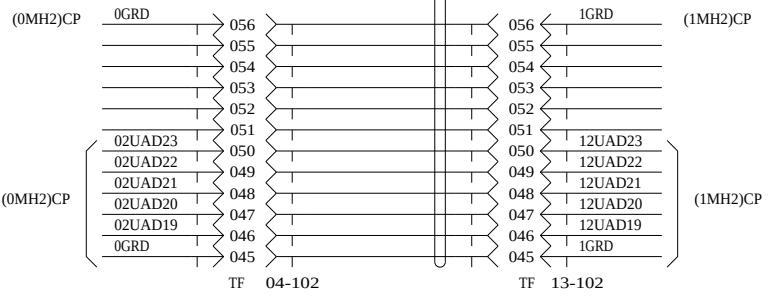
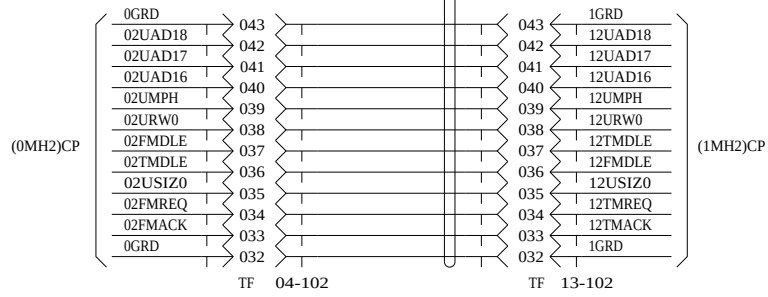
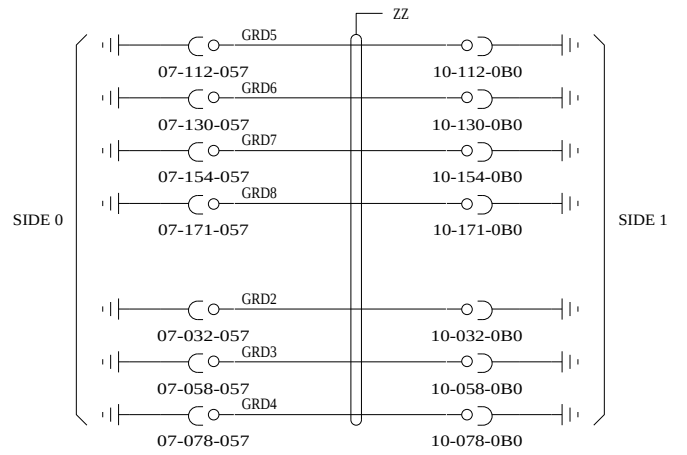
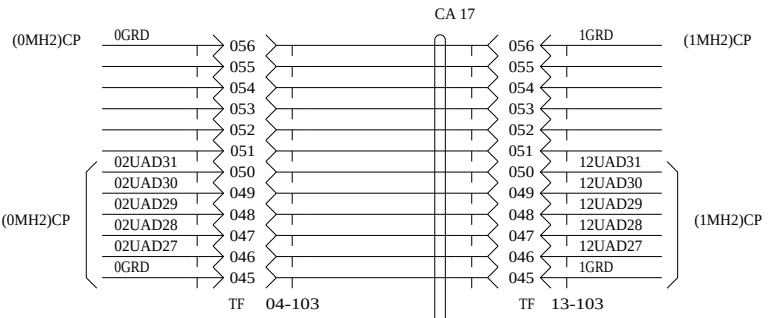
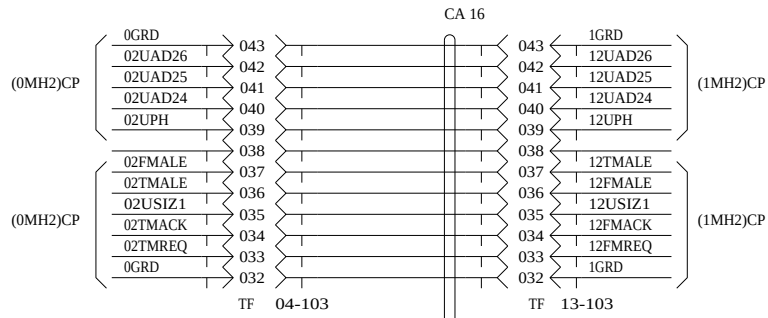
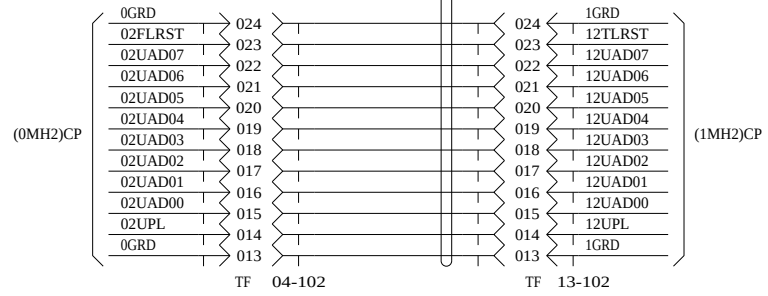
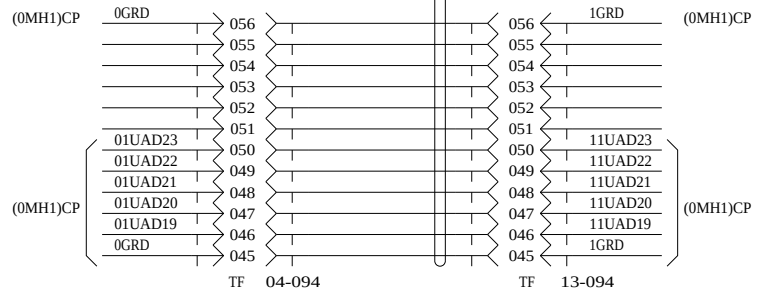
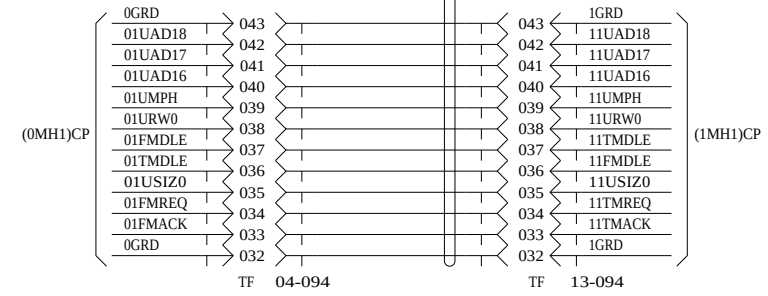
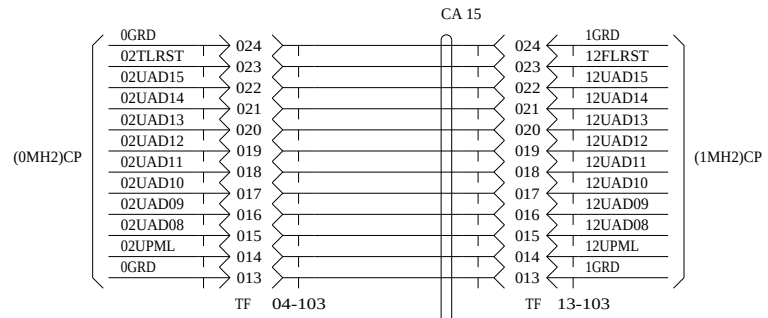
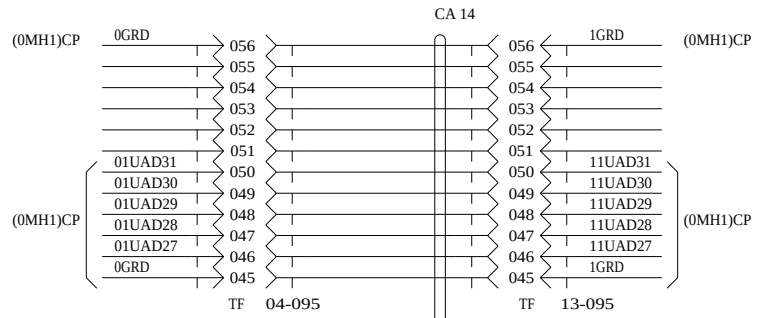
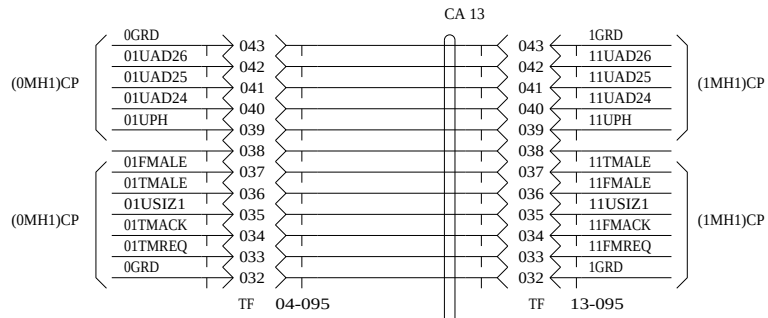
TF 13-095



TF 04-094

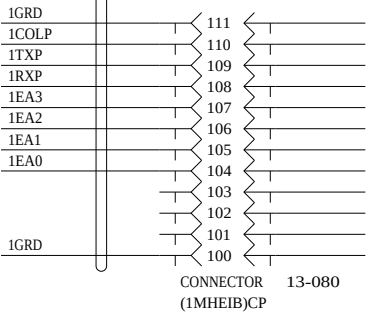
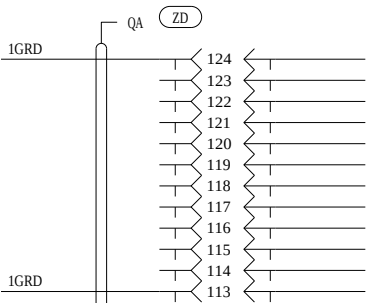
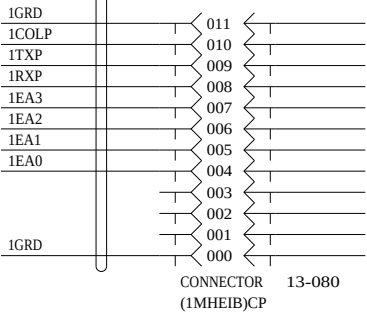
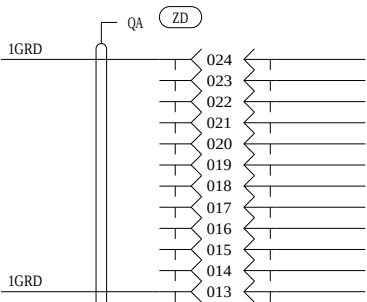
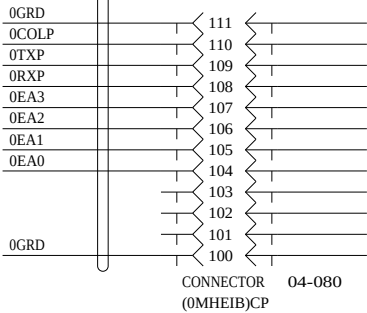
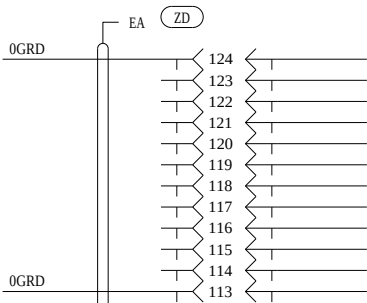
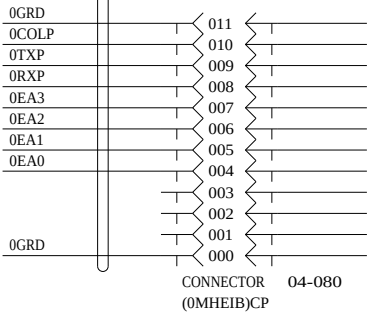
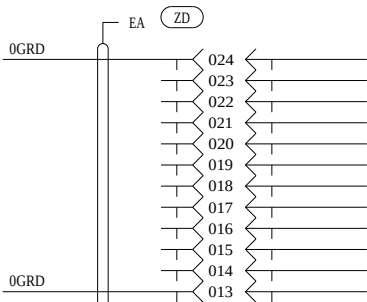
TF 13-094

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SWITCH MODULE PROCESSOR MODEL 5 (SMPU5)	DWG SIZE	ISSUE
	C2	2A
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	SHEET	G32

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SWITCH MODULE PROCESSOR MODEL 5 (SMPU5)	DWG SIZE	ISSUE
	C2	2A
Lucent Technologies	SD-5D545-01	
	SHEET	G33