

ISSUE NOTES (CONTINUED)					ISSUE NOTES (CONTINUED)					ISSUE NOTES				
H7055 IN TABLE A, CORRECTED REPLACEMENT FOR GROUP 77, ADDED GROUP 78. IN STOCKLIST, REVISED ITEM 1010. ORIG ISS: 07/10/81 CHANGE CLASS: B					GROUPS 62, 63, 64 & 65 ADDED. ORIG ISS: 07/10/81 CHANGE CLASS: B					GROUP 46 ADDED. ORIG ISS: 07/10/81 CHANGE CLASS: A				
DRAFT: TLW	ENGR: TLW	SUPV: PK	CERTIFIED: 07/19/93	ISSUE: 38	DRAFT: PKK	ENGR: JJR	SUPV:	CERTIFIED: 06/25/90	ISSUE: 30	DRAFT: DSL	ENGR: JJR	SUPV:	CERTIFIED: 12/21/87	ISSUE: 20
H7146 ADDED GROUPS 79, 80 TO TABLE A, ADDED GROUPS 79, 80 TO STOCKLIST ITEM 1010. H7188 ADDED GROUPS 81, 82 TO TABLE A, ADDED GROUPS 81, 82 TO STOCKLIST ITEM 1010. ORIG ISS: 07/10/81 CHANGE CLASS: B					GROUP 61 READ STD. GROUP 66 ADDED. ORIG ISS: 07/10/81 CHANGE CLASS: AU					GROUPS 47 & 48 ADDED. CLEI & STAMPING REF REMOVED FROM STD. GROUPS. NOTES 12 & 13 ADDED. ORIG ISS: 07/10/81 CHANGE CLASS: A				
DRAFT: GPO	ENGR: GPO	SUPV: JBC	CERTIFIED: 03/22/94	ISSUE: 39	DRAFT: PKK	ENGR: GLF	SUPV:	CERTIFIED: 08/29/90	ISSUE: 31	DRAFT: DSL	ENGR: JJR	SUPV:	CERTIFIED: 09/16/88	ISSUE: 21
INDEX39 UPDATE SHEET INDEX. ORIG ISS: 07/10/81 CHANGE CLASS: MF					GROUP 67 ADDED. ORIG ISS: 07/10/81 CHANGE CLASS: B					GROUPS 49 & 50 ADDED. ORIG ISS: 07/10/81 CHANGE CLASS: B				
DRAFT: GPO	ENGR: GPO	SUPV: JBC	CERTIFIED: 03/29/94	ISSUE: 40	DRAFT: PKK	ENGR: JJR	SUPV:	CERTIFIED: 03/21/91	ISSUE: 32	DRAFT: DSL	ENGR: JJR	SUPV:	CERTIFIED: 01/06/89	ISSUE: 22
H7171 ADDED LABELS FOR PSU2: - ADD SHEET B14, - ADD GROUPS 83 THRU 90 TO TABLE A, - ADD GROUPS 85 THRU 90 TO STOCKLIST ITEM 1010. - ADD GROUPS 83, 84 TO STOCKLIST ITEM 1040. ORIG ISS: 07/10/81 NDD NBR: NDD5D003NW-456 CHANGE CLASS: B					GROUP 68 ADDED. ORIG ISS: 07/10/81 CHANGE CLASS: AC					GROUPS 51 & 52 ADDED. ORIG ISS: 07/10/81 CHANGE CLASS: B				
DRAFT: GPO	ENGR: GPO	SUPV: DWM	CERTIFIED: 05/12/95	ISSUE: 41	DRAFT: PKK	ENGR: JJR	SUPV:	CERTIFIED: 05/03/91	ISSUE: 33	DRAFT: DSL	ENGR: JJR	SUPV:	CERTIFIED: 02/22/89	ISSUE: 23
H7568 ADDED PHV2 LABEL FOR PSU2. ORIG ISS: 07/10/81 CHANGE CLASS: B					CHANGE H6782 = GROUP 68 READ STD. GROUP 69 ADDED. ORIG ISS: 07/10/81 NDD NBR: NDD5D003NW-298 CHANGE CLASS: B					GROUPS 53 & 54 ADDED. ORIG ISS: 07/10/81 CHANGE CLASS: B				
DRAFT: GPO	ENGR: GPO	SUPV: DWM	CERTIFIED: 01/22/96	ISSUE: 42	DRAFT: PKK	ENGR: JJR	SUPV: EJZ	CERTIFIED: 05/06/92	ISSUE: 34	DRAFT: DSL	ENGR: JJR	SUPV:	CERTIFIED: 02/22/89	ISSUE: 24
I525567 RERATE GROUPS 59, 65, AND 69 TO DA (PH1 AND PH2 LABELS). ORIG ISS: 07/10/81 CHANGE CLASS: B					CHANGE TAG H6869=LISTS 70 THUR 76 ADDED.SL ITEM 1010 MODIFIED TO INCLUDE THESE LISTS. ORIG ISS: 07/10/81 NDD NBR: NDD5D003NW-321 CHANGE CLASS: B					GROUP 55 ADDED. ORIG ISS: 07/10/81 CHANGE CLASS: B				
DRAFT: GPO	ENGR: DWM	SUPV: DWM	CERTIFIED: 02/09/96	ISSUE: 43	DRAFT: SEH	ENGR: SEH	SUPV:	CERTIFIED: 10/05/92	ISSUE: 35	DRAFT: DSL	ENGR: RJW	SUPV:	CERTIFIED: 02/22/89	ISSUE: 25
					CHANGE TAG H6869=SHEET B13 ADDED GROUPS 70 THUR 76. ORIG ISS: 07/10/81 NDD NBR: NDD5D003NW-321 CHANGE CLASS: B					GROUPS 56 AND 57 ADDED. ORIG ISS: 07/10/81 CHANGE CLASS: B				
					CHANGE TAG H6996=GROUP 77 ADDED, GROUP 58 RATING WAS "STANDARD" ORIG ISS: 07/10/81 CHANGE CLASS: B					GROUP 58 ADDED. ORIG ISS: 07/10/81 CHANGE CLASS: M				
					DRAFT: SEH ENGR: SEH SUPV: CERTIFIED: 10/06/92 ISSUE: 36					DRAFT: DSL ENGR: PEW SUPV: CERTIFIED: 10/16/89 ISSUE: 26				
					DRAFT: SEH ENGR: SEH SUPV: CERTIFIED: 03/05/93 ISSUE: 37					GROUP 59 ADDED. ORIG ISS: 07/10/81 CHANGE CLASS: M				
										DRAFT: PKK ENGR: JJR SUPV: CERTIFIED: 11/27/89 ISSUE: 27				
										DRAFT: PKK ENGR: JJR SUPV: CERTIFIED: 03/26/90 ISSUE: 28				
										GROUPS 56 AND 57 RATED DA GROUPS 60 AND 61 ADDED. ORIG ISS: 07/10/81 CHANGE CLASS: M				
										DRAFT: PKK ENGR: GLF SUPV: CERTIFIED: 06/04/90 ISSUE: 29				

SHEET INDEX											
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ISSUE											
SHT NBR	D1 THRU D1 ISSUE 47										
ISSUE											
SHT NBR	B1	B2	B3	B4	B5	B6	B7	B8	B9	B10	B11
ISSUE	45	45	45	45	45	45	45	45	45	45	45
SHT NBR	B12	B13	B14								
ISSUE	45	45	47								
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LUCENT TECHNOLOGIES - PROPRIETARY USE PURSUANT TO COMPANY INSTRUCTIONS	
RT13	
5ESS SWITCHING EQUIPMENT SPECIFICATION FOR LABELS	
DWG SIZE C2	ISSUE 47
LUCENT TECHNOLOGIES INC ED5D083-10	
SHEET A1 OF 19	

TABLE A-FEATURES											
EQUIPMENT		EQUIPMENT OR CIRCUIT DATA							SD EQUIVALENT		
DESCRIPTION	REF NOTE	RAT-ING	LIST OR GROUP	QTY	EQUIPMENT OR CIRCUIT	L/G OR FIG	WRG	APP	SCHEMATIC	FIG	OPT
LABEL REQUIRED FOR MESSAGE PROCESSOR UNIT. (REAR).		DA	1								
LABEL REQUIRED FOR MESSAGE PROCESSOR UNIT. (FRONT).		DA	2								
LABEL REQUIRED FOR MESSAGE SWITCH PERIPHERAL UNIT. (FRONT).		DA	3								
LABEL REQUIRED FOR MESSAGE SWITCH PERIPHERAL UNIT. (REAR).		DA	4								
LABEL REQUIRED FOR MESSAGE SWITCH PERIPHERAL UNIT. (REAR).		DA	5								
LABEL REQUIRED FOR MESSAGE SWITCH PERIPHERAL UNIT. (FRONT, COMMUNITY 1).			6								
LABEL REQUIRED FOR MESSAGE SWITCH PERIPHERAL UNIT. (REAR, COMMUNITY 1).		DA	7								
LABEL REQUIRED FOR MESSAGE SWITCH PERIPHERAL UNIT. (FRONT, COMMUNITY 2).			8								
LABEL REQUIRED FOR MESSAGE SWITCH PERIPHERAL UNIT. (REAR, COMMUNITY 2 OR 3).		DA	9								
LABEL REQUIRED FOR MESSAGE SWITCH PERIPHERAL UNIT. (FRONT, COMMUNITY 3).			10								
LABEL REQUIRED FOR MESSAGE PROCESSOR UNIT. (REAR).		DA	11								
LABEL REQUIRED FOR MESSAGE SWITCH PERIPHERAL UNIT. (REAR, COMMUNITY 1).		DA	12								
LABEL REQUIRED FOR MESSAGE SWITCH PERIPHERAL UNIT. (REAR, COMMUNITY 2 OR 3).		DA	13								
LABEL REQUIRED FOR FOUNDATION PERIPHERAL CONTROL PACKS. (REAR).			14								
LABEL REQUIRED FOR FOUNDATION PERIPHERAL CONTROL PACKS. (REAR).			15								
LABEL REQUIRED FOR FOUNDATION PERIPHERAL CONTROL PACKS. (REAR).			16								
LABEL REQUIRED FOR FOUNDATION PERIPHERAL CONTROL PACKS. (REAR).			17								
LABEL REQUIRED FOR MESSAGE SWITCH PERIPHERAL UNIT. (REAR, COMMUNITY 2 OR 3).		DA	18								
LABEL REQUIRED FOR MESSAGE SWITCH PERIPHERAL UNIT. (REAR, COMMUNITY 2 OR 3).		DA	19								
LABEL REQUIRED FOR MESSAGE SWITCH PERIPHERAL UNIT. (REAR, COMMUNITY 1).		DA	20								
LABEL REQUIRED FOR MESSAGE SWITCH PERIPHERAL UNIT. (REAR, COMMUNITY 2 OR 3).		DA	21								
LABEL REQUIRED FOR MESSAGE SWITCH PERIPHERAL UNIT. (REAR, COMMUNITY 1).			22								
LABEL REQUIRED FOR MESSAGE SWITCH PERIPHERAL UNIT. (REAR, COMMUNITY 2 OR 3).			23								
LABEL REQUIRED FOR MESSAGE SWITCH PERIPHERAL UNIT. (REAR, COMMUNITY 2 OR 3).		DA	24								
LABEL REQUIRED FOR MESSAGE SWITCH PERIPHERAL UNIT. (REAR, COMMUNITY 2 OR 3).		DA	25								

TABLE-A CONTINUED

ED5D083-10

ISSUE NOTES (CONTINUED)

H8095 ADDED LABEL FOR CMP  
 DA GROUP 66,  
 ADD GROUP 94 TO TABLE A,  
 ADD GROUP 94 TO STOCKLIST ITEM 1020.  
 H8020 ADDED LABELS FOR PSU2  
 ADD GROUPS 92 AND 93 TO TABLE A,  
 ADD GROUPS 92 AND 93 TO STOCKLIST ITEM 1010,  
 RERATE GROUP 65 FROM DA TO AVAILABLE,  
 UPDATE SHEET INDEX TABLE.

ORIG ISS: 07/10/81

CHANGE CLASS: B

DRAFT: GPO ENGR: GPO SUPV: DWM CERTIFIED: 04/01/97 ISSUE: 44

CMP: RERATE GROUP 66 TO AVAILABLE,  
 ADD GROUP 94 GRAPHICS TO SHEET B14.

ORIG ISS: 07/10/81

CHANGE CLASS: ME

DRAFT: GPO ENGR: GPO SUPV: RJP CERTIFIED: 09/23/97 ISSUE: 45

H8360 ADDED LABELS FOR PHV4 AND TO SUPPORT D9 TABLE IN PSU.  
 ADD GROUPS 95 THRU 103 TO TABLE A,  
 ADD GROUPS 95 THRU 102 TO STOCKLIST ITEM 1010,  
 ADD GROUP 103 TO STOCKLIST ITEM 1000,  
 UPDATE SHEET INDEX.

ORIG ISS: 07/10/81

NDD NBR: NDD5D003NW-912 CHANGE CLASS: B

DRAFT: GPO ENGR: GPO SUPV: RJP CERTIFIED: 07/30/98 ISSUE: 46

H8093 ADDS GRAPHICS FOR GROUPS 96 THRU 104.  
 ADD GROUP 104 TO TABLE A,  
 ADD GROUP 104 TO STOCKLIST ITEM 1010,  
 MODIFY SHEET B14,  
 UPDATE SHEET INDEX.

ORIG ISS: 07/10/81

NDD NBR: NDD5D003NW-818 CHANGE CLASS: MF

DRAFT: GPO ENGR: GPO SUPV: RJP CERTIFIED: 02/15/99 ISSUE: 47

SEE PROPRIETARY NOTICE ON SHEET ONE

RT13

5ESS SWITCHING EQUIPMENT  
 SPECIFICATION FOR  
 LABELS

DWG SIZE C2 ISSUE 47

LUCENT TECHNOLOGIES INC ED5D083-10

SHEET A2 OF 19

TABLE A-FEATURES (CONTINUED)

EQUIPMENT		EQUIPMENT OR CIRCUIT DATA							SD EQUIVALENT		
DESCRIPTION	REF NOTE	RAT-ING	LIST OR GROUP	QTY	EQUIPMENT OR CIRCUIT	L/G OR FIG	WRG	APP	SCHEMATIC	FIG	OPT
LABEL REQUIRED FOR MESSAGE SWITCH PERIPHERAL UNIT. (REAR, COMMUNITY 2 OR 3).		DA	26								
LABEL REQUIRED FOR MESSAGE SWITCH PERIPHERAL UNIT. (REAR, COMMUNITY 2 OR 3).		DA	27								
LABEL REQUIRED FOR MESSAGE SWITCH PERIPHERAL UNIT. (REAR, COMMUNITY 2 OR 3).		A&M	28								
LABEL REQUIRED FOR MESSAGE SWITCH PERIPHERAL UNIT. (REAR, COMMUNITY 2 OR 3).		A&M	29								
LABEL REQUIRED FOR MESSAGE SWITCH PERIPHERAL UNIT. (REAR, COMMUNITY 2 OR 3).		A&M	30								
LABEL REQUIRED FOR MESSAGE SWITCH PERIPHERAL UNIT. (REAR, COMMUNITY 2 OR 3).			31								
LABEL REQUIRED FOR MESSAGE SWITCH PERIPHERAL UNIT. (REAR, COMMUNITY 1).			32								
LABEL REQUIRED FOR PACKET SWITCH UNIT. (FRONT).		DA	33								
LABEL REQUIRED FOR PACKET SWITCH UNIT. (REAR).		DA	34								
LABEL REQUIRED FOR PACKET SWITCH UNIT. (FRONT).			35								
LABEL REQUIRED FOR PACKET SWITCH UNIT. (REAR).		DA	36								
LABEL REQUIRED FOR PACKET SWITCH UNIT. (REAR).		DA	37								
LABEL REQUIRED FOR PACKET SWITCH UNIT. (REAR).		DA	38								
LABEL REQUIRED FOR PACKET SWITCH UNIT. (REAR).		DA	39								
LABEL REQUIRED FOR PACKET SWITCH UNIT. (REAR).			40								
LABEL REQUIRED FOR PACKET SWITCH UNIT. (REAR).		DA	41								
LABEL REQUIRED FOR PACKET SWITCH UNIT. (REAR).			42								
LABEL REQUIRED FOR PACKET SWITCH UNIT. (REAR).			43								
LABEL REQUIRED FOR PACKET SWITCH UNIT. (REAR).			44								
LABEL REQUIRED FOR PACKET SWITCH UNIT. (REAR).			45								
LABEL REQUIRED FOR PACKET SWITCH UNIT. (REAR).			46								
LABEL REQUIRED FOR PACKET SWITCH UNIT. (REAR).			47								
LABEL REQUIRED FOR PACKET SWITCH UNIT. (REAR).			48								
LABEL REQUIRED FOR PACKET SWITCH UNIT. (REAR).			49								
LABEL REQUIRED FOR PACKET SWITCH UNIT. (REAR).			50								
LABEL REQUIRED FOR PACKET SWITCH UNIT. (REAR).			51								
LABEL REQUIRED FOR PACKET SWITCH UNIT. (REAR).			52								
LABEL REQUIRED FOR PACKET SWITCH UNIT. (REAR).			53								

TABLE-A CONTINUED

ED5D083-10

TABLE A-FEATURES (CONTINUED)

EQUIPMENT		EQUIPMENT OR CIRCUIT DATA							SD EQUIVALENT		
DESCRIPTION	REF NOTE	RAT-ING	LIST OR GROUP	QTY	EQUIPMENT OR CIRCUIT	L/G OR FIG	WRG	APP	SCHEMATIC	FIG	OPT
LABEL REQUIRED FOR PACKET SWITCH UNIT (REAR).			54								
LABEL REQUIRED FOR PACKET SWITCH UNIT (REAR).			55								
LABEL REQUIRED FOR CMP.		DA	56								
LABEL REQUIRED FOR CMP.		DA	57								
LABEL REQUIRED FOR PACKET SWITCH UNIT (REAR). DA EFF:03/05/93 FE:ED5D083-10,G77		DA	58								
LABEL REQUIRED FOR PACKET SWITCH UNIT (REAR). DA EFF:02/09/96 FE/RA:NONE		DA	59								
LABEL REQUIRED FOR CMP (FRONT).			60								
LABEL REQUIRED FOR CMP (REAR).		DA	61								
LABEL REQUIRED FOR PACKET SWITCH UNIT (REAR).			62								
LABEL REQUIRED FOR PACKET SWITCH UNIT (REAR).			63								
LABEL REQUIRED FOR PACKET SWITCH UNIT (REAR).			64								
LABEL REQUIRED FOR PACKET SWITCH UNIT (REAR).			65								
LABEL REQUIRED FOR CMP (REAR).			66								
LABEL REQUIRED FOR PACKET SWITCH UNIT (REAR).			67								
LABEL REQUIRED FOR PACKET SWITCH UNIT EQUIPPED IN GATEWAY OFFICES. DA EFF:05/06/92 FE/RA:NONE		DA	68								
LABEL REQUIRED FOR PACKET SWITCH UNIT EQUIPPED IN GATEWAY OFFICES. DA EFF:02/09/96 FE/RA:NONE		DA	69								
LABEL REQUIRED FOR PACKET SWITCH UNIT (REAR).			70								
LABEL REQUIRED FOR PACKET SWITCH UNIT (REAR).			71								
LABEL REQUIRED FOR PACKET SWITCH UNIT (REAR).			72								
LABEL REQUIRED FOR PACKET SWITCH UNIT (REAR).			73								
LABEL REQUIRED FOR PACKET SWITCH UNIT (REAR).			74								
LABEL REQUIRED FOR PACKET SWITCH UNIT (REAR).			75								

TABLE-A CONTINUED

SEE PROPRIETARY NOTICE ON SHEET ONE

RT13

5ESS SWITCHING EQUIPMENT  
SPECIFICATION FOR  
LABELS

DWG SIZE C2 ISSUE 47

LUCENT TECHNOLOGIES INC ED5D083-10

SHEET A3 OF 19

TABLE A-FEATURES (CONTINUED)

EQUIPMENT		EQUIPMENT OR CIRCUIT DATA							SD EQUIVALENT		
DESCRIPTION	REF NOTE	RAT-ING	LIST OR GROUP	QTY	EQUIPMENT OR CIRCUIT	L/G OR FIG	WRG	APP	SCHEMATIC	FIG	OPT
LABEL REQUIRED FOR PACKET SWITCH UNIT (REAR).			76								
LABEL REQUIRED FOR PACKET SWITCH UNIT (REAR). REPL:ED5D083-10,G58			77								
LABEL REQUIRED FOR CMP WITH ENHANCED MEMORY (TN1800) REPL:NONE			78								
LABEL REQUIRED FOR PACKET SWITCH UNIT - PH4 (REAR).			79								
LABEL REQUIRED FOR PACKET SWITCH UNIT - PH6 (REAR).			80								
LABEL REQUIRED FOR PACKET SWITCH UNIT - PH3 (REAR).			81								
LABEL REQUIRED FOR PACKET SWITCH UNIT - PH3I (REAR).			82								
LABEL REQUIRED FOR PACKET SWITCH UNIT MODEL 2 - NS (FRONT).			83								
LABEL REQUIRED FOR PACKET SWITCH UNIT MODEL 2 - NS (REAR).			84								
LABEL REQUIRED FOR PACKET SWITCH UNIT MODEL 2 - TN1843 (REAR).			85								
LABEL REQUIRED FOR PACKET SWITCH UNIT MODEL 2 - UN396 (REAR).			86								
LABEL REQUIRED FOR PACKET SWITCH UNIT MODEL 2 - UN399 (REAR).			87								
LABEL REQUIRED FOR PACKET SWITCH UNIT MODEL 2 - TN1844 (REAR).			88								
LABEL REQUIRED FOR PACKET SWITCH UNIT MODEL 2 - TN1845 (REAR).			89								
LABEL REQUIRED FOR PACKET SWITCH UNIT MODEL 2 - MC5D124A1D (REAR)			90								
LABEL REQUIRED FOR PACKET SWITCH UNIT MODEL 2 - PHV2 (REAR).			91								
LABEL REQUIRED FOR PACKET SWITCH UNIT MODEL 2 - PHV3 (REAR).			92								
LABEL REQUIRED FOR PACKET SWITCH UNIT MODEL 2 - DF2 (REAR).			93								
LABEL REQUIRED FOR CMP (REAR). REPL:ED5D083-10,G66			94								
LABEL REQUIRED FOR PACKET SWITCH UNIT MODEL 2 - PHV4 (REAR).			95								
LABEL REQUIRED FOR PACKET SWITCH UNIT - PH1			96								
LABEL REQUIRED FOR PACKET SWITCH UNIT - PH1			97								
LABEL REQUIRED FOR PACKET SWITCH UNIT - CF			98								
LABEL REQUIRED FOR PACKET SWITCH UNIT - PF			99								
LABEL REQUIRED FOR PACKET SWITCH UNIT - DF			100								
LABEL REQUIRED FOR PACKET SWITCH UNIT - CF-FLEX			101								
LABEL REQUIRED FOR PACKET SWITCH UNIT - DF-FLEX			102								
LABEL REQUIRED FOR PACKET SWITCH UNIT. (REAR).			103								
LABEL REQUIRED FOR PACKET SWITCH UNIT - PH22.			104								
END OF TABLE-A											

SEE PROPRIETARY NOTICE ON SHEET ONE	
RT13	
5ESS SWITCHING EQUIPMENT SPECIFICATION FOR LABELS	
DWG SIZE C2	ISSUE 47
SHEET A4 OF 19	

ED5D083-10

LUCENT TECHNOLOGIES INC ED5D083-10

008	024	040	056	064	072	088	096	104	120	128	136	152	160	168
PWPO	PWPO	PWPO	E5MQ	E5PO	E5PO	E5MQ	E5MQ	E5PO	E5MQ	E5MQ	E5PO	E5MQ	E5MQ	E5PO
20DA	21AA	21AA	010A	17GA	17HA	010A	029A	17HA	010A	029A	17HA	010A	029A	17HA
494D	495A	495A	TN144	TN263	TN264	TN144	TN265	TN264	TN144	TN263	TN264	TN144	TN263	TN264

REAR  
GROUP 1 ( DA )

JOB ENGINEERED VERTICAL EQL						JOB ENGINEERED UNIT IDENTIFICATION								
008	024	040	056	064	072	088	096	104	120	128	136	152	160	168
( )						MPU ( )						J5D006AC-1		
												SD-5D126-01		

FRONT  
GROUP 2 ( DA )

PROJ-EOEDFORM.FRM-FEB-96

ED5D083-10

FOR PROPRIETARY NOTICE SEE SHEET A1		
LABELS	THIRD ANGLE PROJN 	
	DWG SIZE C2	ISSUE 45
LUCENT TECHNOLOGIES	ED5D083-10	SHEET NO. B1
MODEL NAME		

JOB ENGINEERED VERTICAL EOL

008	024	032	040	048	056	064	072	080	088	096	104	112	120	128	136	144	152	160	168	176
( )										MSPU										
																		J5D006AD-1		
																		SD-5D136-01		

FRONT  
GROUP 3 ( DA )

008	024	040	048	056	064	080	088	096	104	112	120	128	136	152	160	168	176
E5PQ	PWPO	E5MQ															
06CA	21GA	34FA	34GA	34FA	34CA	34CA	34FA	34GA	34FA	34FA	34GA	34FA	34CA	34CA	34FA	34GA	34FA
SN412	495GI	TN858	UN170	TN858	TN856	TN856	TN858	UN170	TN858	TN858	UN170	TN858	TN856	TN856	TN858	UN170	TN858

REAR  
GROUP 4 ( DA )

008	024	048	064	080	096
E5PQ	PWPO	E5MQ	E5MQ	E5MQ	E5MQ
06CA	21GA	34KA	34EA	34DA	34HA
SN412	495GI	TN886	TN856	TN856	UN173

REAR  
GROUP 5 ( DA )

FOR PROPRIETARY NOTICE SEE SHEET A1		
LABELS	THIRD ANGLE PROJN 	
	DWG SIZE C2	ISSUE 45
LUCENT TECHNOLOGIES	ED5D083-10	SHEET NO. B2
MODEL NAME		



008	024	040	056	064	072	088	096	104	120	128	136	152	160	168
PWPO	PWPO	PWPO	E5MQ	E5PO	E5PO	E5MQ	E5MQ	E5PO	E5MQ	E5MQ	E5PO	E5MQ	E5MQ	E5PO
20DA	54CA	54CA	010A	17GA	17HA	010A	029A	17HA	010A	029A	17HA	010A	029A	17HA
494D	495FB	495FB	TN144	TN263	TN264	TN144	TN265	TN264	TN144	TN263	TN264	TN144	TN263	TN264

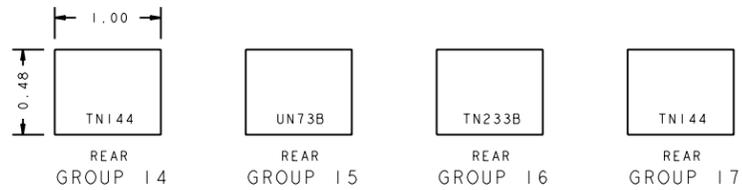
REAR  
GROUP 11 ( DA )

008	024	056	064	080	088
SN412	495FB	TN886	TN856	TN856	UN173

REAR  
GROUP 12 ( DA )

008	024	040	048	056	064	080	088	096	104	112	120	128	136	152	160	168	176
SN412	495FB	TN858	UN170	TN858	TN856	TN856	TN858	UN170	TN858	TN858	UN170	TN858	TN856	TN856	TN858	UN170	TN858

REAR  
GROUP 13 ( DA )



FOR PROPRIETARY NOTICE SEE SHEET A1		
LABELS	THIRD ANGLE PROJN	
DWG SIZE C2	ISSUE 45	SHEET NO. B4
LUCENT TECHNOLOGIES	ED5D083-10	MODEL NAME

008	024	040	048	056	064	080	088	096	104	112	120	128	136	152	160	168	176
SN412	495GI	TN858	UNI70B	TN858	TN856	TN856	TN858	UNI70B	TN858	TN858	UNI70B	TN858	TN856	TN856	TN858	UNI70B	TN858

REAR  
GROUP 18 ( DA )

008	024	040	048	056	064	080	088	096	104	112	120	128	136	152	160	168	176
SN412	495FB	TN858	UNI70B	TN858	TN856	TN856	TN858	UNI70B	TN858	TN858	UNI70B	TN858	TN856	TN856	TN858	UNI70B	TN858

REAR  
GROUP 19 ( DA )

PROJ-EGEDFORM.FRM-FEB-96

ED5D083-10

FOR PROPRIETARY NOTICE SEE SHEET A1		
LABELS	THIRD ANGLE PROJN 	
	DWG SIZE C2	ISSUE 45
LUCENT TECHNOLOGIES	ED5D083-10	SHEET NO. B5
MODEL NAME		

008	024	056	064	080	088
SN412	495GI	TN886	TN856	TN856	UN173

REAR  
GROUP 20 ( DA )

008	024	040	048	056	064	080	088	096	104	112	120	128	136	152	160	168	176
SN412	495GI	TN858	UN170	TN858	TN856	TN856	TN858	UN170	TN858	TN858	UN170	TN858	TN856	TN856	TN858	UN170	TN858

REAR  
GROUP 21 ( DA )

008	024	056	064	080	088
SN412	495FB	TN886	MC5D O36A1	MC5D O36A1	UN173

REAR  
GROUP 22

008	024	040	048	056	064	080	088	096	104	112	120	128	136	152	160	168	176
SN412	495FB	TN858	UN170	TN858	MC5D O36A1	MC5D O36A1	TN858	UN170	TN858	TN858	UN170	TN858	MC5D O36A1	MC5D O36A1	TN858	UN170	TN858

REAR  
GROUP 23

008	024	040	048	056	064	080	088	096	104	112	120	128	136	152	160	168	176
E5PO	PWPO	E5MO	E5MO	E5MO	E5MO	E5MO	E5MO	E5MO	E5MO	E5MO	E5MO						
06CA	21GA	34FA	32AA	34FA	33XA	33XA	34FA	32AA	34FA	34FA	32AA	34FA	33XA	33XA	34FA	32AA	34FA
SN412	495GI	TN858	UN170	TN858	TN856	TN856	TN858	UN170B	TN858	TN858	UN170B	TN858	TN856	TN856	TN858	UN170B	TN858

REAR  
GROUP 24 ( DA )  
(STAMP ALL CLEI AND CIRCUIT PACK CODES IN RED)

008	024	040	048	056	064	080	088	096	104	112	120	128	136	152	160	168	176
E5PO	PWPO	E5MO	E5MO	E5MO	E5MO	E5MO	E5MO	E5MO	E5MO	E5MO	E5MO						
06CA	54CA	34FA	32AA	34FA	33XA	33XA	34FA	32AA	34FA	34FA	32AA	34FA	33XA	33XA	34FA	32AA	34FA
SN412	495FB	TN858	UN170	TN858	TN856	TN856	TN858	UN170B	TN858	TN858	UN170B	TN858	TN856	TN856	TN858	UN170B	TN858

REAR  
GROUP 25 ( DA )  
(STAMP ALL CLEI AND CIRCUIT PACK CODES IN RED)

PROJ - EDEDFORM.FRM - FEB 96

ED5D083-10

FOR PROPRIETARY NOTICE SEE SHEET A1	
LABELS	THIRD ANGLE PROJN 
DWG SIZE C2	ISSUE 45
LUCENT TECHNOLOGIES	SHEET NO. B6
MODEL NAME ED5D083-10	



008	024	040	048	056	064	080	088	096	104	112	120	128	136	152	160	168	176
SN412	495GI	TN858	UNI70B	TN858	TN856	TN856	TN858	UNI70B	TN858	TN858	UNI70B	TN858	TN856	TN856	TN858	UNI70B	TN858

REAR  
GROUP 26 ( DA )

008	024	040	048	056	064	080	088	096	104	112	120	128	136	152	160	168	176
SN412	495FB	TN858	UNI70B	TN858	TN856	TN856	TN858	UNI70B	TN858	TN858	UNI70B	TN858	TN856	TN856	TN858	UNI70B	TN858

REAR  
GROUP 27 ( DA )

PROJ - EDEDFORM.FRM - FEB 96

ED5D083-10

FOR PROPRIETARY NOTICE SEE SHEET A1		
LABELS	THIRD ANGLE PROJN 	
	DWG SIZE C2	ISSUE 45
LUCENT TECHNOLOGIES	ED5D083-10	SHEET NO. B7
MODEL NAME		

008	024	040	048	056	064	080	088	096	104	112	120	128	136	152	160	168	176
SN412	495FB	TN858	UN170	TN858	MC5D O36A1	MC5D O36A1	TN858	UN170	TN858	TN858	UN170	TN858	MC5D O36A1	MC5D O36A1	TN858	UN170	TN858

REAR  
GROUP 28 ( A & M )

008	024	040	048	056	064	080	088	096	104	112	120	128	136	152	160	168	176
SN412	495FB	TN858	UN170	TN858	MC5D O66A1	MC5D O66A1	TN858	UN170	TN858	TN858	UN170	TN858	MC5D O66A1	MC5D O66A1	TN858	UN170	TN858

REAR  
GROUP 29 ( A & M )

008	024	040	048	056	064	080	088	096	104	112	120	128	136	152	160	168	176
SN412	495FB	TN858	UN170B	TN858	MC5D O36A1	MC5D O36A1	TN858	UN170B	TN858	TN858	UN170B	TN858	MC5D O36A1	MC5D O36A1	TN858	UN170B	TN858

REAR  
GROUP 30 ( A & M )

008	024	040	048	056	064	080	088	096	104	112	120	128	136	152	160	168	176
SN412	495FB	TN858	UN170B	TN858	MC5D O66A1	MC5D O66A1	TN858	UN170B	TN858	TN858	UN170B	TN858	MC5D O66A1	MC5D O66A1	TN858	UN170B	TN858

REAR  
GROUP 31

008	024	056	064	080	088
SN412	495FB	TN886	MC5D O66A1	MC5D O66A1	UN173

REAR  
GROUP 32

PROJ-EGEDFORM.FRM-FEB-96

ED5D083-10

FOR PROPRIETARY NOTICE SEE SHEET A1		
LABELS	THIRD ANGLE PROJN 	
	DWG SIZE C2	ISSUE 45
LUCENT TECHNOLOGIES	ED5D083-10	SHEET NO. B8
MODEL NAME		



STAMP CLEI AND APPARATUS CODES IN RED										STAMP CLEI AND APPARATUS CODES IN BLUE												
008	016	024	032	040	048	056	064	072	080	088	098	106	114	122	130	138	146	154	162	170	178	
E5MQ908	E5MQ908	E5MQ908	E5MQ908	E5MQ908	E5MQ908	E5MQ908	E5MQ908	E5MQ908	E5MQ52D	E5MQ52F	E5PQ801	E5PQ801	E5MQ52D	E5MQ52D	E5MQ908							
TN1366	TN1366	TN1366	TN1366	TN1366	TN1366	TN1366	TN1366	TN1082	TN1083	UN192	UN192	UN192	TN1083	TN1082	TN1366							

REAR  
GROUP 39 ( DA )

008	016	024	032	040	048	056	064	072	080	088	098	106	114	122	130	138	146	154	162	170	178	
MC5D		MC5D																				
100A1	102A1	103A1	UN192	UN192	103A1	102A1	100A1															

REAR  
GROUP 40

STAMP CLEI AND APPARATUS CODES IN RED										STAMP CLEI AND APPARATUS CODES IN BLUE												
008	016	024	032	040	048	056	064	072	080	088	098	106	114	122	130	138	146	154	162	170	178	
MC5D	MC5D	MC5D	MC5D	MC5D	MC5D	MC5D	MC5D	MC5D	MC5D	MC5D		MC5D										
115A1	115A1	115A1	115A1	115A1	115A1	115A1	115A1	115A1	102A1	103A1	UN192	UN192	103A1	102A1	115A1							

REAR  
GROUP 41 ( DA )

STAMP CLEI AND APPARATUS CODES IN RED										STAMP CLEI AND APPARATUS CODES IN BLUE												
008	016	024	032	040	048	056	064	072	080	088	098	106	114	122	130	138	146	154	162	170	178	
MC5D	MC5D	MC5D	MC5D	MC5D	MC5D	MC5D	MC5D	MC5D	MC5D	MC5D	MC5D	MC5D	MC5D	MC5D	MC5D	MC5D	MC5D	MC5D	MC5D	MC5D	MC5D	MC5D
115A1	115A1	115A1	115A1	115A1	115A1	115A1	115A1	115A1	102A1	103A1	104A1	104A1	103A1	102A1	115A1							

REAR  
GROUP 42 ( DA )

008	016	024	032	040	048	056	064	072	080	088	098	106	114	122	130	138	146	154	162	170	178	
MC5D																						
100A1	102A1	103A1	104A1	104A1	103A1	102A1	100A1															

REAR  
GROUP 43

PROJ-EOEDFORM.FRM-FEB-96

ED5D083-10

FOR PROPRIETARY NOTICE SEE SHEET A1			
LABELS	THIRD ANGLE PROJN 		
	DWG SIZE C2	ISSUE 45	SHEET NO. B10
LUCCENT TECHNOLOGIES	ED5D083-10		MODEL NAME

008	016	024	032	040	048	056	064	072	080	088	098	106	114	122	130	138	146	154	162	170	178	
MC5D																						
115A1	123A1	103A1	124A1	124A1	103A1	123A1	115A1															

REAR  
GROUP 44

008	016	024	032	040	048	056	064	072	080	088	098	106	114	122	130	138	146	154	162	170	178	
MC5D		MC5D	MC5D	MC5D	MC5D		MC5D															
115A1		103A1	124A1	124A1	103A1		115A1															

REAR  
GROUP 45

008	016	024	032	040	048	056	064	072	080	088	098	106	114	122	130	138	146	154	162	170	178	
MC5D		MC5D	MC5D	MC5D	MC5D		MC5D															
100A1		103A1	104A1	104A1	103A1		100A1															

REAR  
GROUP 46

008	016	024	032	040	048	056	064	072	080	088	098	106	114	122	130	138	146	154	162	170	178	
MC5D	MC5D	MC5D	MC5D	MC5D	MC5D	MC5D	MC5D	MC5D	MC5D	MC5D	MC5D	MC5D	MC5D	MC5D	MC5D							
100A1B	102A1	103A1	104A1	104A1	103A1	102A1	100A1B															

REAR  
GROUP 47

008	016	024	032	040	048	056	064	072	080	088	098	106	114	122	130	138	146	154	162	170	178	
MC5D		MC5D	MC5D	MC5D	MC5D		MC5D															
100A1B		103A1	104A1	104A1	103A1		100A1B															

REAR  
GROUP 48

PROJ-EOEDFORM.FRM-FEB-96

ED5D083-10

FOR PROPRIETARY NOTICE SEE SHEET A1		
LABELS	THIRD ANGLE PROJN 	
	DWG SIZE C2	ISSUE 45
LUCENT TECHNOLOGIES	ED5D083-10	SHEET NO. B11
MODEL NAME		

008	016	024	032	040	048	056	064	072	080	088	098	106	114	122	130	138	146	154	162	170	178
MC5D	MC5D	MC5D	MC5D	MC5D	MC5D	MC5D	MC5D	MC5D	MC5D	MC5D	MC5D										
I15A1	I23A1	I03A1	I24A1B	I24A1B	I03A1	I23A1	I15A1														

REAR  
GROUP 49

008	016	024	032	040	048	056	064	072	080	088	098	106	114	122	130	138	146	154	162	170	178
MC5D		MC5D	MC5D	MC5D	MC5D		MC5D														
I15A1		I03A1	I24A1B	I24A1B	I03A1		I15A1														

REAR  
GROUP 50

008	016	024	032	040	048	056	064	072	080	088	098	106	114	122	130	138	146	154	162	170	178	
									MC5D	MC5D			MC5D	MC5D								
TN1606	I02A1	I03A1			I03A1	I02A1	TN1606															

GROUP 51

008	016	024	032	040	048	056	064	072	080	088	098	106	114	122	130	138	146	154	162	170	178	
									MC5D			MC5D										
TN1606	I03A1			I03A1		TN1606																

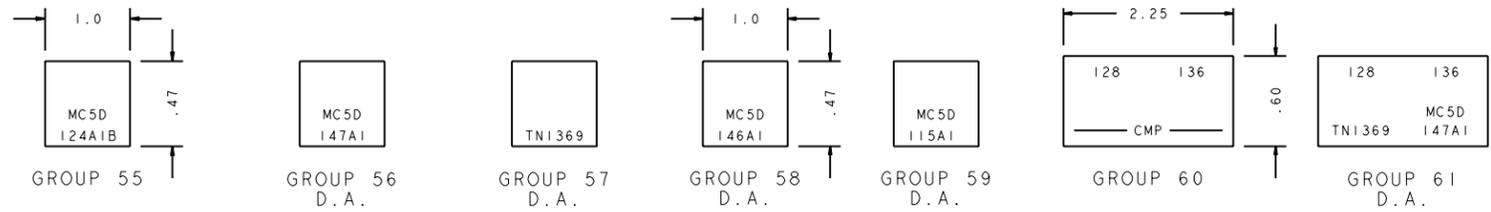
GROUP 52

008	016	024	032	040	048	056	064	072	080	088	098	106	114	122	130	138	146	154	162	170	178	
									MC5D	MC5D	MC5D	MC5D	MC5D	MC5D								
									I23A1	I03A1	I24A1B	I24A1B	I03A1	I23A1								

GROUP 53

008	016	024	032	040	048	056	064	072	080	088	098	106	114	122	130	138	146	154	162	170	178	
									MC5D	MC5D	MC5D	MC5D										
									I03A1	I24A1B	I24A1B	I03A1										

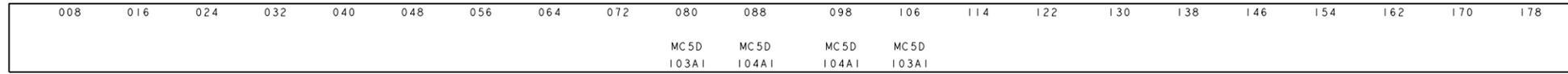
GROUP 54



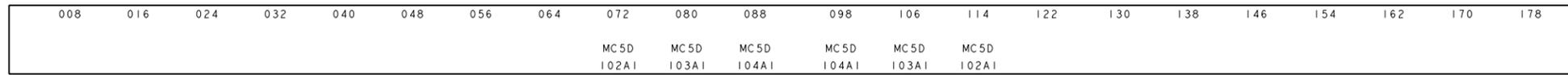
FOR PROPRIETARY NOTICE SEE SHEET A1		
LABELS	THIRD ANGLE PROJN	
	DWG SIZE C2	ISSUE 45
LUCENT TECHNOLOGIES	ED5D083-10	SHEET NO. B12
	MODEL NAME	

PROJ-EOEDFORM.FRM-FEB-96

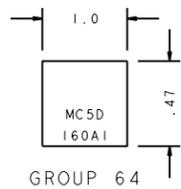
ED5D083-10



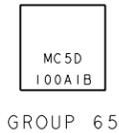
REAR  
GROUP 62



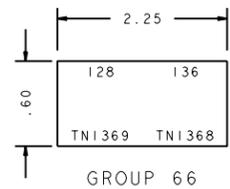
REAR  
GROUP 63



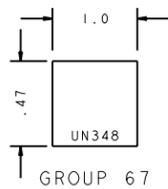
GROUP 64



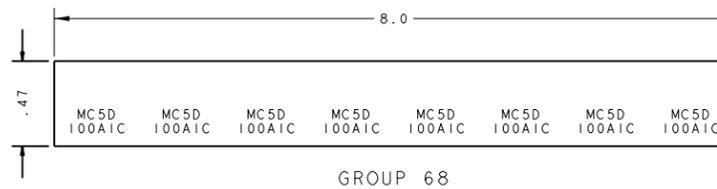
GROUP 65



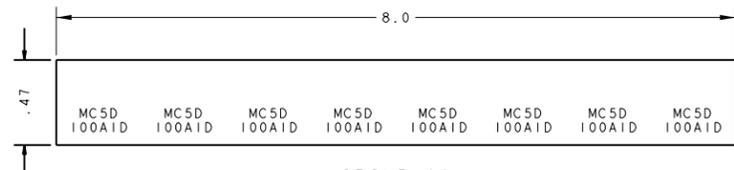
GROUP 66



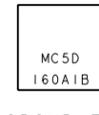
GROUP 67



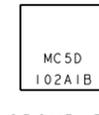
GROUP 68  
(DA)



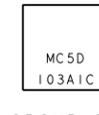
GROUP 69  
(DA)



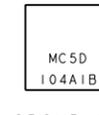
GROUP 70



GROUP 71



GROUP 72



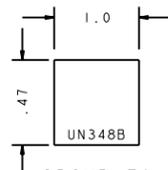
GROUP 73



GROUP 74



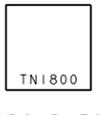
GROUP 75



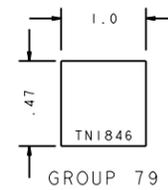
GROUP 76



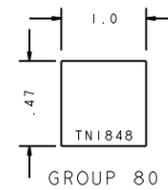
GROUP 77



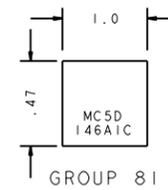
GROUP 78



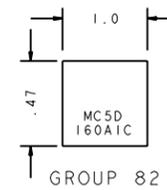
GROUP 79



GROUP 80

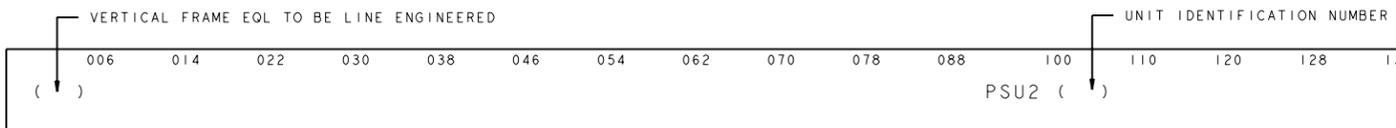


GROUP 81

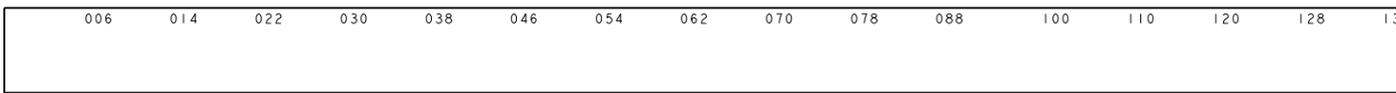


GROUP 82

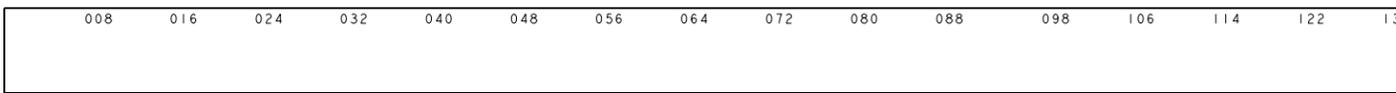
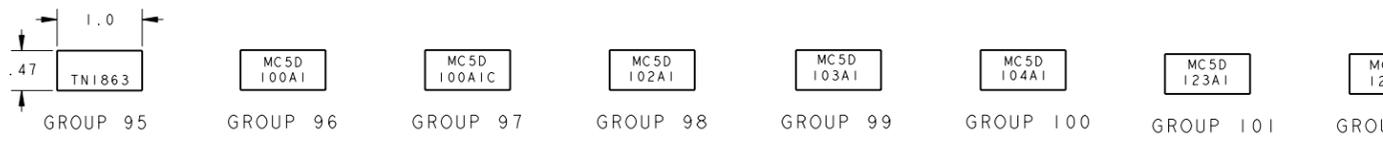
FOR PROPRIETARY NOTICE SEE SHEET A1		
LABELS	THIRD ANGLE PROJ 	
	DWG SIZE C2	ISSUE 45
LUCENT TECHNOLOGIES	ED5D083-10	SHEET NO. B13
MODEL NAME		



FRONT  
GROUP 83



REAR  
GROUP 84



REAR  
GROUP 103

PRO/E-EQEDFORM, FRM-FEB, 96

ED5D083-10



