

ISSUE NOTES (CONTINUED)					ISSUE NOTES (CONTINUED)					ISSUE NOTES													
CHG H7059=GROUPS 247 & 248 ADDED. ORIG ISS: 10/20/81 CHANGE CLASS: B					GROUPS 228,229 AND NOTE 15 ADDED. ORIG ISS: 10/20/81 CHANGE CLASS: B					GROUPS 133 THRU 147 ADDED. ORIG ISS: 10/20/81 CHANGE CLASS: B													
DRAFT: JJR	ENGR: JJR	SUPV:	CERTIFIED: 08/17/93	ISSUE: 54	DRAFT: PKK	ENGR: JRK	SUPV:	CERTIFIED: 12/29/89	ISSUE: 46	DRAFT: DSL	ENGR: JRK	SUPV:	CERTIFIED: 03/17/87	ISSUE: 36									
CHG H6982=GROUPS 249 THRU 257 ADDED. ORIG ISS: 10/20/81 CHANGE CLASS: B					GROUPS 230,231 AND NOTE 16 ADDED. ORIG ISS: 10/20/81 CHANGE CLASS: B					GROUPS 148 THRU 157 ADDED. ORIG ISS: 10/20/81 CHANGE CLASS: B													
DRAFT: JRK	ENGR: JRK	SUPV:	CERTIFIED: 03/14/94	ISSUE: 55	DRAFT: PKK	ENGR: JJR	SUPV:	CERTIFIED: 06/07/90	ISSUE: 47	DRAFT: DSL	ENGR: JRK	SUPV:	CERTIFIED: 04/10/87	ISSUE: 37									
CHGH =GROUPS 258 THRU 263 ADDED. ORIG ISS: 10/20/81 CHANGE CLASS: B					GROUPS 232 THRU 237 ADDED. ORIG ISS: 10/20/81 CHANGE CLASS: B					GROUPS 158 THRU 161 ADDED. ORIG ISS: 10/20/81 CHANGE CLASS: A													
DRAFT: JRK	ENGR: JRK	SUPV:	CERTIFIED: 12/09/94	ISSUE: 56	DRAFT: PKK	ENGR: JJR	SUPV:	CERTIFIED: 01/11/91	ISSUE: 48	DRAFT: DSL	ENGR: JRK	SUPV:	CERTIFIED: 06/04/87	ISSUE: 38									
CHG H7468=GROUPS 264,265 ADDED. ORIG ISS: 10/20/81 CHANGE CLASS: B					GROUPS 238 & 239 ADDED. ORIG ISS: 10/20/81 CHANGE CLASS: B					GROUP 162 ADDED. ORIG ISS: 10/20/81 CHANGE CLASS: B													
DRAFT: JRK	ENGR: JRK	SUPV:	CERTIFIED: 02/21/95	ISSUE: 57	DRAFT: PKK	ENGR: JJR	SUPV:	CERTIFIED: 03/01/91	ISSUE: 49	DRAFT: DSL	ENGR: JRK	SUPV:	CERTIFIED: 07/06/87	ISSUE: 39									
CHG H7502=GROUPS 266,267 ADDED. GROUPS 260,261,262,263 RATING WAS STD. ORIG ISS: 10/20/81 CHANGE CLASS: B					DRAWING UPDATED BECAUSE OF ERROR IN SHEET INDEX. ORIG ISS: 10/20/81 CHANGE CLASS: M					GROUPS 163 THRU 170 ADDED. ORIG ISS: 10/20/81 CHANGE CLASS: A													
DRAFT: JRK	ENGR: JRK	SUPV:	CERTIFIED: 05/25/95	ISSUE: 58	DRAFT: PKK	ENGR: JJR	SUPV:	CERTIFIED: 03/06/91	ISSUE: 50	DRAFT: DSL	ENGR: JRK	SUPV:	CERTIFIED: 08/27/87	ISSUE: 40									
CHG H7590=GROUPS 268 AND 269 ADDED. ORIG ISS: 10/20/81 CHANGE CLASS: B					CHG H6704=GROUPS 240 & 241 ADDED. ORIG ISS: 10/20/81 CHANGE CLASS: B					GROUPS 171 THRU 181 ADDED. ORIG ISS: 10/20/81 CHANGE CLASS: B													
DRAFT: JRK	ENGR: JRK	SUPV:	CERTIFIED: 10/06/95	ISSUE: 59	DRAFT: JJR	ENGR: JJR	SUPV:	CERTIFIED: 05/03/91	ISSUE: 51	DRAFT: DSL	ENGR: JRK	SUPV:	CERTIFIED: 10/20/87	ISSUE: 41									
CHG H7664=GROUPS 270 AND 271 ADDED. ORIG ISS: 10/20/81 CHANGE CLASS: B					CHG H6739=GROUPS 242,243 & 244 ADDED. ORIG ISS: 10/20/81 CHANGE CLASS: B					GROUPS 182 THRU 193 ADDED. ORIG ISS: 10/20/81 CHANGE CLASS: B													
DRAFT: JRK	ENGR: JRK	SUPV:	CERTIFIED: 03/08/96	ISSUE: 60	DRAFT: JJR	ENGR: JJR	SUPV:	CERTIFIED: 06/20/91	ISSUE: 52	DRAFT: DSL	ENGR: JRK	SUPV:	CERTIFIED: 12/09/87	ISSUE: 42									
CHG H7771=GROUPS 272,273 ADDED. TITLE BOX CHANGED TO LUCENT ON ALL SHEETS. ORIG ISS: 10/20/81 CHANGE CLASS: B					CHG H7063=GROUPS 245 & 246 ADDED. ORIG ISS: 10/20/81 CHANGE CLASS: B					GROUPS 194 THRU 208, NOTES 13 & 14 ADDED. ORIG ISS: 10/20/81 CHANGE CLASS: B													
DRAFT: JRK	ENGR: JRK	SUPV:	CERTIFIED: 05/23/97	ISSUE: 61	DRAFT: JJR	ENGR: JJR	SUPV:	CERTIFIED: 06/04/93	ISSUE: 53	DRAFT: DSL	ENGR: JRK	SUPV:	CERTIFIED: 01/09/89	ISSUE: 43									
										GROUPS 209 THRU 225 ADDED. GROUPS 37-40,43-46,55,56,62,63,64,69 THRU 106 RATING WAS STD. ORIG ISS: 10/20/81 CHANGE CLASS: B													
										DRAFT: DSL					ENGR: JRK	SUPV:	CERTIFIED: 04/25/89	ISSUE: 44					
															GROUPS 226,227 ADDED. ORIG ISS: 10/20/81 CHANGE CLASS: B								
															DRAFT: PKK					ENGR: JRK	SUPV:	CERTIFIED: 10/06/89	ISSUE: 45

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SHT NBR	D1 THRU D2							ISSUE 61			
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SHT NBR											
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LABELS FOR TIME SLOT INTERCHANGER UNIT	
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TABLE A-FEATURES												
EQUIPMENT		RAT- ING	LIST OR GROUP	QTY	EQUIPMENT OR CIRCUIT DATA				SD EQUIVALENT			
DESCRIPTION	REF NOTE				EQUIPMENT OR CIRCUIT	L/G OR FIG	WRG	APP	SCHEMATIC	FIG	OPT	
LABEL REQUIRED FOR A TIME SLOT INTERCHANGER UNIT-J5D003AB-1. (REAR, LEVEL 56).		DA	1									
LABEL REQUIRED FOR A TIME SLOT INTERCHANGER UNIT-J5D003AB-1. (FRONT, LEVEL 56).			2									
LABEL REQUIRED FOR A TIME SLOT INTERCHANGER UNIT-J5D003AB-1. (REAR, LEVEL 47).		DA	3									
LABEL REQUIRED FOR A TIME SLOT INTERCHANGER UNIT-J5D003AB-1. (FRONT, LEVEL 47).			4									
LABEL REQUIRED FOR A TIME SLOT INTERCHANGER UNIT-J5D003AT-1. (REAR, LEVEL 60).			5									
LABEL REQUIRED FOR A TIME SLOT INTERCHANGER UNIT-J5D003AT-1. (FRONT, LEVEL 60).			6									
LABEL REQUIRED FOR A TIME SLOT INTERCHANGER UNIT-J5D003AT-1. (REAR, LEVEL 51).		DA	7									
LABEL REQUIRED FOR A TIME SLOT INTERCHANGER UNIT-J5D003AT-1. (FRONT, LEVEL 51).			8									
LABEL REQUIRED FOR A TIME SLOT INTERCHANGER UNIT-J5D003AB-1. (REAR, LEVEL 56).		A&M	9									
LABEL REQUIRED FOR A TIME SLOT INTERCHANGER UNIT-J5D003AT-1. (REAR, LEVEL 51).		DA	10									
LABEL REQUIRED FOR A TIME SLOT INTERCHANGER UNIT-J5D003AB-1. (REAR, LEVEL 56).		DA	11									
LABEL REQUIRED FOR A TIME SLOT INTERCHANGER UNIT-J5D003AB-1. (REAR, LEVEL 56).		DA	12									
LABEL REQUIRED FOR A TIME SLOT INTERCHANGER UNIT-J5D003AB-1. (REAR, LEVEL 56).		A&M	13									
LABEL REQUIRED FOR A TIME SLOT INTERCHANGER UNIT-J5D003AB-1. (REAR, LEVEL 56).			14									
LABEL REQUIRED FOR A TIME SLOT INTERCHANGER UNIT-J5D003AB-1. (REAR, LEVEL 56).		DA	15									
LABEL REQUIRED FOR A TIME SLOT INTERCHANGER UNIT-J5D003AT-1. (REAR, LEVEL 60).			16									
LABEL REQUIRED FOR A TIME SLOT INTERCHANGER UNIT-J5D003AB-1. (REAR, LEVEL 56).		DA	17									
LABEL REQUIRED FOR A TIME SLOT INTERCHANGER UNIT-J5D003AB-1. (REAR, LEVEL 56).		DA	18									
LABEL REQUIRED FOR A TIME SLOT INTERCHANGER UNIT J5D003AT-1. (REAR, LEVEL 51).			19									
LABEL REQUIRED FOR A TIME SLOT INTERCHANGER UNIT J5D003AB-1. (REAR, LEVEL 56).			20									
LABEL REQUIRED FOR A TIME SLOT INTERCHANGER UNIT J5D003AB-1. (REAR, LEVEL 56).			21									
LABEL REQUIRED FOR A TIME SLOT INTERCHANGER UNIT-J5D003AB-1. (REAR, LEVEL 56).			22									
LABEL REQUIRED FOR A TIME SLOT INTERCHANGER UNIT-J5D003AB-1. (REAR, LEVEL 56).			23									
TABLE-A CONTINUED												

TABLE A-FEATURES (CONTINUED)												
EQUIPMENT		RAT- ING	LIST OR GROUP	QTY	EQUIPMENT OR CIRCUIT DATA				SD EQUIVALENT			
DESCRIPTION	REF NOTE				EQUIPMENT OR CIRCUIT	L/G OR FIG	WRG	APP	SCHEMATIC	FIG	OPT	
LABEL REQUIRED FOR A TIME SLOT INTERCHANGER UNIT J5D003AB-1 USED IN AN RSM. (FRONT, LEVEL 56).			24									
LABEL REQUIRED FOR A TIME SLOT INTERCHANGER UNIT J5D003AT-1 USED IN AN RSM. (FRONT, LEVEL 60).			25									
LABEL REQUIRED FOR A TIME SLOT INTERCHANGER UNIT J5D003AT-1. (REAR, LEVEL 51).		DA	26									
LABEL REQUIRED FOR A TIME SLOT INTERCHANGER UNIT J5D003AB-1. (REAR, LEVEL 56).			27									
LABEL REQUIRED FOR A TIME SLOT INTERCHANGER UNIT J5D003AT-1. (REAR, LEVEL 60).			28									
LABEL REQUIRED FOR A TIME SLOT INTERCHANGER UNIT J5D003AT-1. (REAR, LEVEL 60).			29									
LABEL REQUIRED FOR A TIME SLOT INTERCHANGER UNIT J5D003AT-1. (REAR, LEVEL 51).			30									
LABEL REQUIRED FOR A TIME SLOT INTERCHANGER UNIT J5D003AT-1. (REAR, LEVEL 60).			31									
LABEL REQUIRED FOR A TIME SLOT INTERCHANGER UNIT J5D003AT-1. (REAR, LEVEL 51).		DA	32									
LABEL REQUIRED FOR A TIME SLOT INTERCHANGER UNIT J5D003AT-1. (REAR, LEVEL 51).			33									
LABEL REQUIRED FOR A TIME SLOT INTERCHANGER UNIT J5D003AB-1. (REAR, LEVEL 56).			34									
LABEL REQUIRED FOR A MCTU J5D003EC-1. (FRONT, LEVEL 13).			35									
LABEL REQUIRED FOR A MCTU J5D003EC-1. (FRONT, LEVEL 04).			36									
LABEL REQUIRED FOR A MCTU J5D003EC-1. (REAR, LEVEL 13).		DA	37									
LABEL REQUIRED FOR A MCTU J5D003EC-1. (REAR, LEVEL 04).		DA	38									
LABEL REQUIRED FOR A MCTU J5D003EC-1. (REAR, LEVEL 04).		DA	39									
LABEL REQUIRED FOR A MCTU J5D003EC-1. (REAR, LEVEL 04).		DA	40									
LABEL REQUIRED FOR A TIME SLOT INTERCHANGER UNIT J5D003AT-1. (REAR, LEVEL 60).			41									
LABEL REQUIRED FOR A TIME SLOT INTERCHANGER UNIT J5D003AT-1. (REAR, LEVEL 60).			42									
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TABLE A-FEATURES (CONTINUED)											
EQUIPMENT		RAT- ING	LIST OR GROUP	QTY	EQUIPMENT OR CIRCUIT DATA				SD EQUIVALENT		
DESCRIPTION	REF NOTE				EQUIPMENT OR CIRCUIT	L/G OR FIG	WRG	APP	SCHEMATIC	FIG	OPT
LABEL REQUIRED FOR A MCTU J5D003EC-1. (REAR, LEVEL 13).		DA	43								
LABEL REQUIRED FOR A MCTU J5D003EC-1. (REAR, LEVEL 13).		DA	44								
LABEL REQUIRED FOR A MCTU J5D003EC-1. (REAR, LEVEL 04).		DA	45								
LABEL REQUIRED FOR A MCTU J5D003EC-1. (REAR, LEVEL 04).		DA	46								
LABEL REQUIRED FOR A MCTU J5D003EC-1. (REAR, LEVEL 04)		DA	47								
LABEL REQUIRED FOR A MCTU J5D003EC-1. (REAR, LEVEL 04).		DA	48								
LABEL REQUIRED FOR A MCTU J5D003EC-1 (REAR,LEVEL 04).			49								
LABEL REQUIRED FOR A MCTU J5D003EC-1. (REAR, LEVEL 04).			50								
LABEL REQUIRED FOR A MCTU J5D003EC-1. (REAR, LEVEL 04).			51								
LABEL REQUIRED FOR A MCTU J5D003EC-1. (REAR, LEVEL 04).		DA	52								
LABEL REQUIRED FOR A MCTU J5D003EC-1. (REAR, LEVEL 04).			53								
LABEL REQUIRED FOR A MCTU J5D003EC-1. (REAR, LEVEL 04).			54								
LABEL REQUIRED FOR A MCTU J5D003EC-1. (REAR, LEVEL 13).		DA	55								
LABEL REQUIRED FOR A MCTU J5D003EC-1. (REAR, LEVEL 13).		DA	56								
LABEL REQUIRED FOR AN MCTU J5D003EC-1. (REAR, LEVEL 04).		DA	57								
LABEL REQUIRED FOR AN MCTU J5D003EC-1. (REAR, LEVEL 04).		DA	58								
LABEL REQUIRED FOR AN MCTU J5D003EC-1. (REAR, LEVEL 04).			59								
LABEL REQUIRED FOR AN MCTU J5D003EC-1. (REAR, LEVEL 04).			60								
LABEL REQUIRED FOR AN MCTU J5D003EC-1. (REAR, LEVEL 04).		DA	61								
LABEL REQUIRED FOR AN MCTU J5D003EC-1. (REAR,LEVEL 013).		DA	62								
LABEL REQUIRED FOR AN MCTU J5D003EC-1. (REAR,LEVEL 013).		DA	63								
LABEL REQUIRED FOR AN MCTU J5D003EC-1. (REAR,LEVEL 013).		DA	64								
LABEL REQUIRED FOR AN MCTU J5D003EC-1. (REAR, LEVEL 04).		DA	65								
LABEL REQUIRED FOR AN MCTU J5D003EC-1. (REAR, LEVEL 04).		DA	66								
LABEL REQUIRED FOR AN MCTU J5D003EC-1. (REAR, LEVEL 04).		DA	67								
LABEL REQUIRED FOR AN MCTU J5D003EC-1. (REAR, LEVEL 04).		DA	68								
LABEL REQUIRED FOR AN MCTU J5D003EC-1. (REAR, LEVEL 13).		DA	69								
LABEL REQUIRED FOR AN MCTU J5D003EC-1. (REAR, LEVEL 13).		DA	70								
LABEL REQUIRED FOR AN MCTU J5D003EC-1. (REAR, LEVEL 13).		DA	71								
LABEL REQUIRED FOR AN MCTU J5D003EC-1. (REAR, LEVEL 13).		DA	72								
TABLE-A CONTINUED											

TABLE A-FEATURES (CONTINUED)											
EQUIPMENT		RAT- ING	LIST OR GROUP	QTY	EQUIPMENT OR CIRCUIT DATA				SD EQUIVALENT		
DESCRIPTION	REF NOTE				EQUIPMENT OR CIRCUIT	L/G OR FIG	WRG	APP	SCHEMATIC	FIG	OPT
LABEL REQUIRED FOR AN MCTU J5D003EC-1. (REAR,LEVEL 13).		DA	73								
LABEL REQUIRED FOR AN MCTU J5D003EC-1. (REAR,LEVEL 13).		DA	74								
LABEL REQUIRED FOR AN MCTU J5D003EC-1. (REAR,LEVEL 13).		DA	75								
LABEL REQUIRED FOR AN MCTU J5D003EC-1. (REAR,LEVEL 13).		DA	76								
LABEL REQUIRED FOR AN MCTU J5D003EC-1. (REAR,LEVEL 13).		DA	77								
LABEL REQUIRED FOR AN MCTU J5D003EC-1. (REAR,LEVEL 13).		DA	78								
LABEL REQUIRED FOR AN MCTU J5D003EC-1. (REAR,LEVEL 13).		DA	79								
LABEL REQUIRED FOR AN MCTU J5D003EC-1. (REAR,LEVEL 13).		DA	80								
LABEL REQUIRED FOR AN MCTU J5D003EC-1. (REAR,LEVEL 13).		DA	81								
LABEL REQUIRED FOR AN MCTU J5D003EC-1. (REAR,LEVEL 13).		DA	82								
LABEL REQUIRED FOR AN MCTU J5D003EC-1. (REAR,LEVEL 13).		DA	83								
LABEL REQUIRED FOR AN MCTU J5D003EC-1. (REAR,LEVEL 13).		DA	84								
LABEL REQUIRED FOR AN MCTU J5D003EC-1. (REAR,LEVEL 13).		DA	85								
LABEL REQUIRED FOR AN MCTU J5D003EC-1. (REAR,LEVEL 13).		DA	86								
LABEL REQUIRED FOR AN MCTU J5D003EC-1. (REAR,LEVEL 13).		DA	87								
LABEL REQUIRED FOR AN MCTU J5D003EC-1. (REAR,LEVEL 13).		DA	88								
LABEL REQUIRED FOR AN MCTU J5D003EC-1. (REAR,LEVEL 13).		DA	89								
LABEL REQUIRED FOR AN MCTU J5D003EC-1. (REAR,LEVEL 13).		DA	90								
LABEL REQUIRED FOR AN MCTU J5D003EC-1. (REAR,LEVEL 13).		DA	91								
LABEL REQUIRED FOR AN MCTU J5D003EC-1. (REAR,LEVEL 13).		DA	92								
LABEL REQUIRED FOR AN MCTU J5D003EC-1. (REAR,LEVEL 13).		DA	93								
LABEL REQUIRED FOR AN MCTU J5D003EC-1. (REAR,LEVEL 13).		DA	94								
LABEL REQUIRED FOR AN MCTU J5D003EC-1. (REAR,LEVEL 13).		DA	95								
LABEL REQUIRED FOR AN MCTU J5D003EC-1. (REAR,LEVEL 13).		DA	96								
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EQUIPMENT		RAT- ING	LIST OR GROUP	EQUIPMENT OR CIRCUIT DATA					SD EQUIVALENT			
DESCRIPTION	REF NOTE			QTY	EQUIPMENT OR CIRCUIT	L/G OR FIG	WRG	APP	SCHEMATIC	FIG	OPT	
LABEL REQUIRED FOR AN MCTU J5D003EC-1. (REAR,LEVEL 13).		DA	97									
LABEL REQUIRED FOR AN MCTU J5D003EC-1. (REAR,LEVEL 13).		DA	98									
LABEL REQUIRED FOR AN MCTU J5D003EC-1. (REAR,LEVEL 13).		DA	99									
LABEL REQUIRED FOR AN MCTU J5D003EC-1. (REAR,LEVEL 13).		DA	100									
LABEL REQUIRED FOR AN MCTU J5D003EC-1. (REAR,LEVEL 13).		DA	101									
LABEL REQUIRED FOR AN MCTU J5D003EC-1. (REAR,LEVEL 13).		DA	102									
LABEL REQUIRED FOR AN MCTU J5D003EC-1. (REAR,LEVEL 13).		DA	103									
LABEL REQUIRED FOR AN MCTU J5D003EC-1. (REAR,LEVEL 13).		DA	104									
LABEL REQUIRED FOR AN MCTU J5D003EC-1. (REAR,LEVEL 13).		DA	105									
LABEL REQUIRED FOR AN MCTU J5D003EC-1. (REAR,LEVEL 13).		DA	106									
LABEL REQUIRED FOR AN MCTU J5D003EC-1. (REAR,LEVEL 04).			107									
LABEL REQUIRED FOR AN MCTU J5D003EC-1. (REAR,LEVEL 04).			108									
LABEL REQUIRED FOR AN MCTU J5D003EC-1. (REAR,LEVEL 04).			109									
LABEL REQUIRED FOR AN MCTU J5D003EC-1 (REAR,LEVEL 13).			110									
LABEL REQUIRED FOR AN MCTU J5D003EC-1 (REAR,LEVEL 13).			111									
LABEL REQUIRED FOR AN MCTU J5D003EC-1 (REAR,LEVEL 13).			112									
LABEL REQUIRED FOR AN MCTU J5D003EC-1 (REAR,LEVEL 13).			113									
LABEL REQUIRED FOR AN MCTU J5D003EC-1 (REAR,LEVEL 13).			114									
LABEL REQUIRED FOR AN MCTU J5D003EC-1 (REAR,LEVEL 13).			115									
LABEL REQUIRED FOR AN MCTU J5D003EC-1 (REAR,LEVEL 13).			116									
LABEL REQUIRED FOR AN MCTU J5D003EC-1 (REAR,LEVEL 13).			117									
LABEL REQUIRED FOR AN MCTU J5D003EC-1 (REAR,LEVEL 13).			118									
LABEL REQUIRED FOR AN MCTU J5D003EC-1 (REAR,LEVEL 13).			119									
LABEL REQUIRED FOR AN MCTU J5D003EC-1 (REAR,LEVEL 13).			120									
LABEL REQUIRED FOR AN MCTU J5D003EC-1 (REAR,LEVEL 13).			121									
LABEL REQUIRED FOR AN MCTU J5D003EC-1 (REAR,LEVEL 13).			122									
LABEL REQUIRED FOR AN MCTU J5D003EC-1 (REAR,LEVEL 13).			123									
LABEL REQUIRED FOR AN MCTU J5D003EC-1 (REAR,LEVEL 13).			124									
LABEL REQUIRED FOR AN MCTU J5D003EC-1 (REAR,LEVEL 13).			125									
LABEL REQUIRED FOR AN MCTU J5D003EC-1 (REAR,LEVEL 04).			126									
TABLE-A CONTINUED												

TABLE A-FEATURES (CONTINUED)												
EQUIPMENT		RAT- ING	LIST OR GROUP	EQUIPMENT OR CIRCUIT DATA					SD EQUIVALENT			
DESCRIPTION	REF NOTE			QTY	EQUIPMENT OR CIRCUIT	L/G OR FIG	WRG	APP	SCHEMATIC	FIG	OPT	
LABEL REQUIRED FOR AN MCTU J5D003EC-1 (REAR,LEVEL 04).			127									
LABEL REQUIRED FOR AN MCTU J5D003EC-1 (REAR,LEVEL 04).			128									
LABEL REQUIRED FOR AN MCTU J5D003EC-1 (REAR,LEVEL 04).			129									
LABEL REQUIRED FOR AN MCTU J5D003EC-1 (REAR,LEVEL 04).			130									
LABEL REQUIRED FOR AN MCTU J5D003EC-1 (REAR,LEVEL 04).			131									
LABEL REQUIRED FOR AN MCTU J5D003EC-1 (REAR,LEVEL 04).			132									
LABEL REQUIRED FOR AN MCTU J5D003EC-1 (REAR,LEVEL 04).			133									
LABEL REQUIRED FOR AN MCTU J5D003EC-1 (REAR,LEVEL 04).			134									
LABEL REQUIRED FOR AN MCTU J5D003EC-1 (REAR,LEVEL 04).			135									
LABEL REQUIRED FOR AN MCTU J5D003EC-1 (REAR,LEVEL 04).			136									
LABEL REQUIRED FOR AN MCTU J5D003EC-1 (REAR,LEVEL 04).			137									
LABEL REQUIRED FOR AN MCTU J5D003EC-1 (REAR,LEVEL 04).			138									
LABEL REQUIRED FOR AN MCTU J5D003EC-1 (REAR,LEVEL 04).			139									
LABEL REQUIRED FOR AN MCTU J5D003EC-1 (REAR,LEVEL 04).			140									
LABEL REQUIRED FOR AN MCTU J5D003EC-1 (REAR,LEVEL 04).			141									
LABEL REQUIRED FOR AN MCTU J5D003EC-1 (REAR,LEVEL 04).			142									
LABEL REQUIRED FOR AN MCTU J5D003EC-1 (REAR,LEVEL 04).			143									
LABEL REQUIRED FOR AN MCTU J5D003EC-1 (REAR,LEVEL 04).			144									
LABEL REQUIRED FOR AN MCTU J5D003EC-1 (REAR,LEVEL 04).			145									
LABEL REQUIRED FOR AN MCTU J5D003EC-1 (REAR,LEVEL 04).			146									
LABEL REQUIRED FOR AN MCTU J5D003EC-1 (REAR,LEVEL 04).			147									
LABEL REQUIRED FOR AN MCTU J5D003EC-1 (REAR,LEVEL 13).			148									
LABEL REQUIRED FOR AN MCTU J5D003EC-1 (REAR,LEVEL 13).			149									
LABEL REQUIRED FOR AN MCTU J5D003EC-1 (REAR,LEVEL 13).			150									
TABLE-A CONTINUED												

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TABLE A-FEATURES (CONTINUED)											
EQUIPMENT		RAT- ING	LIST OR GROUP	QTY	EQUIPMENT OR CIRCUIT DATA				SD EQUIVALENT		
DESCRIPTION	REF NOTE				EQUIPMENT OR CIRCUIT	L/G OR FIG	WRG	APP	SCHEMATIC	FIG	OPT
LABEL REQUIRED FOR AN MCTU J5D003EC-1 (REAR,LEVEL 13).			151								
LABEL REQUIRED FOR AN MCTU J5D003EC-1 (REAR,LEVEL 04).			152								
LABEL REQUIRED FOR AN MCTU J5D003EC-1 (REAR,LEVEL 04).			153								
LABEL REQUIRED FOR AN MCTU J5D003EC-1 (REAR,LEVEL 04).			154								
LABEL REQUIRED FOR AN MCTU J5D003EC-1 (REAR,LEVEL 04).			155								
LABEL REQUIRED FOR AN MCTU J5D003EC-1 (REAR,LEVEL 04).			156								
LABEL REQUIRED FOR AN MCTU J5D003EC-1 (REAR,LEVEL 04).			157								
LABEL REQUIRED FOR AN MCTU J5D003EC-1 (REAR,LEVEL 04).			158								
LABEL REQUIRED FOR AN MCTU J5D003EC-1 (REAR,LEVEL 04).			159								
PATCH LABEL REQUIRED FOR AN MCTU J5D003EC-1. (REAR, LEVEL 13 POS 084)			160								
PATCH LABEL REQUIRED FOR AN MCTU J5D003EC-1. (REAR, LEVEL 13 POS 098).			161								
LABEL REQUIRED FOR AN MCTU J5D003EC-1 (REAR,LEVEL 13).			162								
LABEL REQUIRED FOR AN MCTU J5D003EC-1. (REAR,LEVEL 04).			163								
LABEL REQUIRED FOR AN MCTU J5D003EC-1. (REAR,LEVEL 04).			164								
LABEL REQUIRED FOR AN MCTU J5D003EC-1. (REAR,LEVEL 04).			165								
LABEL REQUIRED FOR AN MCTU J5D003EC-1. (REAR,LEVEL 04).			166								
LABEL REQUIRED FOR AN MCTU J5D003EC-1. (REAR,LEVEL 04).			167								
LABEL REQUIRED FOR AN MCTU J5D003EC-1. (REAR,LEVEL 04).			168								
LABEL REQUIRED FOR AN MCTU J5D003EC-1. (REAR,LEVEL 04).			169								
LABEL REQUIRED FOR AN MCTU J5D003EC-1. (REAR,LEVEL 04).			170								
LABEL REQUIRED FOR AN MCTU J5D003EC-1 (REAR,LEVEL 04).			171								
LABEL REQUIRED FOR AN MCTU J5D003EC-1 (REAR,LEVEL 04).			172								
LABEL REQUIRED FOR AN MCTU J5D003EC-1 (REAR,LEVEL 04).			173								
LABEL REQUIRED FOR AN MCTU J5D003EC-1 (REAR,LEVEL 04).			174								
LABEL REQUIRED FOR AN MCTU J5D003EC-1 (REAR,LEVEL 04).			175								
LABEL REQUIRED FOR AN MCTU J5D003EC-1 (REAR,LEVEL 04).			176								
LABEL REQUIRED FOR AN MCTU J5D003EC-1 (REAR,LEVEL 04).			177								
LABEL REQUIRED FOR AN MCTU J5D003EC-1 (REAR,LEVEL 04).			178								
LABEL REQUIRED FOR AN MCTU J5D003EC-1 (REAR,LEVEL 04).			179								
LABEL REQUIRED FOR AN MCTU J5D003EC-1 (REAR,LEVEL 04).			180								
TABLE-A CONTINUED											

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TABLE A-FEATURES (CONTINUED)											
EQUIPMENT		RAT- ING	LIST OR GROUP	QTY	EQUIPMENT OR CIRCUIT DATA				SD EQUIVALENT		
DESCRIPTION	REF NOTE				EQUIPMENT OR CIRCUIT	L/G OR FIG	WRG	APP	SCHEMATIC	FIG	OPT
LABEL REQUIRED FOR AN MCTU J5D003EC-1 (REAR,LEVEL 04).			181								
LABEL REQUIRED FOR AN MCTU J5D003EC-1 (REAR, LEVEL 04).			182								
LABEL REQUIRED FOR AN MCTU J5D003EC-1 (REAR, LEVEL 04).			183								
LABEL REQUIRED FOR AN MCTU J5D003EC-1 (REAR, LEVEL 04).			184								
LABEL REQUIRED FOR AN MCTU J5D003EC-1 (REAR, LEVEL 04).			185								
LABEL REQUIRED FOR AN MCTU J5D003EC-1 (REAR, LEVEL 04).			186								
LABEL REQUIRED FOR AN MCTU J5D003EC-1 (REAR, LEVEL 04).			187								
LABEL REQUIRED FOR AN MCTU J5D003EC-1 (REAR, LEVEL 04).			188								
LABEL REQUIRED FOR AN MCTU J5D003EC-1 (REAR, LEVEL 04).			189								
LABEL REQUIRED FOR AN MCTU J5D003EC-1 (REAR, LEVEL 04).			190								
LABEL REQUIRED FOR AN MCTU J5D003EC-1 (REAR, LEVEL 04).			191								
LABEL REQUIRED FOR REPROGRAMMED CIRCUIT PACKS (MC5D113A1B TO MC5D132A1B).			192								
LABEL REQUIRED FOR REPROGRAMMED CIRCUIT PACKS (MC5D113A1B TO MC5D132A1B).			193								
LABEL REQUIRED FOR AN MCTU J5D003EC-1 (REAR, LEVEL 04).			194								
LABEL REQUIRED FOR AN MCTU J5D003EC-1 (REAR, LEVEL 04).			195								
LABEL REQUIRED FOR AN MCTU J5D003EC-1 (REAR, LEVEL 04).			196								
LABEL REQUIRED FOR AN MCTU J5D003EC-1 (REAR, LEVEL 04).			197								
LABEL REQUIRED FOR AN MCTU J5D003EC-1 (REAR, LEVEL 04).			198								
LABEL REQUIRED FOR AN MCTU J5D003EC-1 (REAR, LEVEL 04).			199								
LABEL REQUIRED FOR AN MCTU J5D003EC-1 (REAR, LEVEL 04).			200								
LABEL REQUIRED FOR AN MCTU J5D003EC-1 (REAR, LEVEL 04).			201								
LABEL REQUIRED FOR AN MCTU J5D003EC-1 (REAR, LEVEL 04).			202								
LABEL REQUIRED FOR AN MCTU J5D003EC-1 (REAR, LEVEL 04).			203								
TABLE-A CONTINUED											

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TABLE A-FEATURES (CONTINUED)												
EQUIPMENT		REF NOTE	RAT-ING	LIST OR GROUP	EQUIPMENT OR CIRCUIT DATA					SD EQUIVALENT		
DESCRIPTION	QTY				EQUIPMENT OR CIRCUIT	L/G OR FIG	WRG	APP	SCHEMATIC	FIG	OPT	
LABEL REQUIRED FOR AN MCTU J5D003EC-1 (REAR, LEVEL 04).				204								
LABEL REQUIRED FOR AN MCTU J5D003EC-1 (REAR, LEVEL 04).				205								
LABEL REQUIRED FOR AN MCTU J5D003EC-1 (REAR, LEVEL 04).				206								
LABEL REQUIRED FOR REPROGRAMMED CIRCUIT PACKS (MC5D153A1B).				207								
LABEL REQUIRED FOR REPROGRAMMED CIRCUIT PACKS (MC5D153A1B).				208								
LABEL REQUIRED FOR AN MCTU J5D003EC-1 (REAR, LEVEL 04).				209								
LABEL REQUIRED FOR AN MCTU J5D003EC-1 (REAR, LEVEL 04).				210								
LABEL REQUIRED FOR AN MCTU J5D003EC-1 (REAR, LEVEL 04).				211								
LABEL REQUIRED FOR AN MCTU J5D003EC-1 (REAR, LEVEL 04).				212								
LABEL REQUIRED FOR AN MCTU J5D003C-1 (REAR, LEVEL 04).				213								
LABEL REQUIRED FOR AN MCTU J5D003EC-1 (REAR, LEVEL 04).				214								
LABEL REQUIRED FOR AN MCTU J5D003EC-1 (REAR, LEVEL 04).				215								
LABEL REQUIRED FOR AN MCTU J5D003EC-1 (REAR, LEVEL 04).				216								
LABEL REQUIRED FOR AN MCTU J5D003EC-1 (REAR, LEVEL 13).				217								
LABEL REQUIRED FOR AN MCTU J5D003EC-1 (REAR, LEVEL 13).				218								
LABEL REQUIRED FOR AN MCTU J5D003EC-1 (REAR, LEVEL 13).				219								
LABEL REQUIRED FOR AN MCTU J5D003EC-1 (REAR, LEVEL 04).				220								
LABEL REQUIRED FOR AN MCTU J5D003EC-1 (REAR, LEVEL 04).				221								
LABEL REQUIRED FOR AN MCTU J5D003EC-1 (REAR, LEVEL 04).				222								
LABEL REQUIRED FOR AN MCTU J5D003EC-1 (REAR, LEVEL 04).				223								
LABEL REQUIRED FOR AN MCTU J5D003EC-1 (REAR, LEVEL 04).				224								
LABEL REQUIRED FOR AN MCTU J5D003EC-1 (REAR, LEVEL 04).				225								
LABEL REQUIRED FOR AN MCTU J5D003EC-1 (REAR, LEVEL 04).				226								
LABEL REQUIRED FOR AN MCTU J5D003EC-1 (REAR, LEVEL 04).				227								
LABEL REQUIRED FOR AN MCTU J5D003EC-1 (REAR, LEVEL 13).				228								
LABEL REQUIRED FOR AN MCTU J5D003EC-1 (REAR, LEVEL 13).				229								
LABEL REQUIRED FOR AN MCTU J5D003EC-1 (REAR, LEVEL 04).				230								
LABEL REQUIRED FOR AN MCTU J5D003EC-1 (REAR, LEVEL 04).				231								
LABEL REQUIRED FOR SMP23 CONVERSION.				232								
LABEL REQUIRED FOR SMP23 CONVERSION.				233								
TABLE-A CONTINUED												

TABLE A-FEATURES (CONTINUED)													
EQUIPMENT		REF NOTE	RAT-ING	LIST OR GROUP	QTY	EQUIPMENT OR CIRCUIT DATA					SD EQUIVALENT		
DESCRIPTION	EQUIPMENT OR CIRCUIT					L/G OR FIG	WRG	APP	SCHEMATIC	FIG	OPT		
LABEL REQUIRED FOR SMP23 CONVERSION.					234								
LABEL REQUIRED FOR SMP23 CONVERSION.					235								
LABEL REQUIRED FOR SMP23 CONVERSION.					236								
LABEL REQUIRED FOR SMP23 CONVERSION.					237								
LABEL REQUIRED FOR A MCTU2 J5D003EC-1 INTERNATIONAL (REAR, LEVEL 04) (SMP23).					238								
LABEL REQUIRED FOR A MCTU2 J5D003EC-1 INTERNATIONAL (REAR, LEVEL 04) (SMP23).					239								
LABEL REQUIRED FOR A MCTU2 J5D003EC-1 DOMESTIC (REAR, LEVEL 04) (SMP23).					240								
LABEL REQUIRED FOR A MCTU2 J5D003EC-1 DOMESTIC (REAR, LEVEL 04) (SMP23).					241								
LABEL REQUIRED FOR A MCTU2 J5D003EC-1. (REAR LEVEL 04) (VSCS APPLICATIONS)					242								
LABEL REQUIRED FOR A MCTU2 J5D003EC-1. (REAR, LEVEL 04) (VSCS APPLICATIONS).					243								
LABEL REQUIRED FOR A MCTU2 J5D003EC-1. (REAR, LEVEL 04) (VSCS APPLICATIONS).					244								
LABEL REQUIRED FOR A MCTU J5D003EC-1 (SN516B) (REAR)					245								
LABEL REQUIRED FOR A MCTU J5D003EC-1 (SN516B) (REAR)					246								
LABEL REQUIRED FOR A MCTU J5D003EC-1 (MC5D176A1B) (REAR)					247								
LABEL REQUIRED FOR A MCTU J5D003EC-1 (MC5D176A1B) (REAR)					248								
LABEL REQUIRED FOR SMP23X CONVERSION.					249								
LABEL REQUIRED FOR SMP23X CONVERSION.					250								
LABEL REQUIRED FOR SMP23X CONVERSION.					251								
LABEL REQUIRED FOR SMP23X CONVERSION.					252								
LABEL REQUIRED FOR SMP23X CONVERSION.					253								
LABEL REQUIRED FOR SMP23X CONVERSION.					254								
TABLE-A CONTINUED													

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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 SMP23SX CONVERSION.			255								
LABEL REQUIRED FOR SMP23X CONVERSION.			256								
LABEL REQUIRED FOR SMP23X CONVERSION.			257								
LABEL REQUIRED FOR AN MCTU J5D003EC-1. (REAR LEVEL 13 POS 070 UN395).			258								
LABEL REQUIRED FOR AN MCTU J5D003EC-1. (REAR LEVEL 13 POS 114 UN395).			259								
LABEL REQUIRED FOR AN MCTU J5D003EC-1 (REAR, LEVEL 13). DA EFF:05/25/95 FE/RA:NONE		DA	260								
LABEL REQUIRED FOR AN MCTU J5D003EC-1 (REAR, LEVEL 13). DA EFF:05/25/95 FE/RA:NONE		DA	261								
LABEL REQUIRED FOR AN MCTU J5D003EC-1 (REAR, LEVEL 13). DA EFF:05/25/95 FE/RA:NONE		DA	262								
LABEL REQUIRED FOR AN MCTU J5D003EC-1 (REAR, LEVEL 13). DA EFF:05/25/95 FE/RA:NONE		DA	263								
LABEL REQUIRED FOR SMP23X CONVERSION.			264								
LABEL REQUIRED FOR SMP23X CONVERSION.			265								
LABEL REQUIRED FOR SMP23CDM CONVERSION.			266								
LABEL REQUIRED FOR SMP23CDM CONVERSION.			267								
LABEL REQUIRED FOR SMP23CDMC CONVERSION.			268								
LABEL REQUIRED FOR SMP23CDMC CONVERSION.			269								
LABEL REQUIRED FOR AN MCTU J5D003EC-1. (REAR LEVEL 13 POS 070 UN395B).			270								
LABEL REQUIRED FOR AN MCTU J5D003EC-1. (REAR LEVEL 13 POS 114 UN395B).			271								
LABEL REQUIRED FOR A MCTU J5D003EC-1 (SN516C) (REAR)			272								
LABEL REQUIRED FOR A MCTU J5D003EC-1 (SN516C) (REAR)			273								
END OF TABLE-A											

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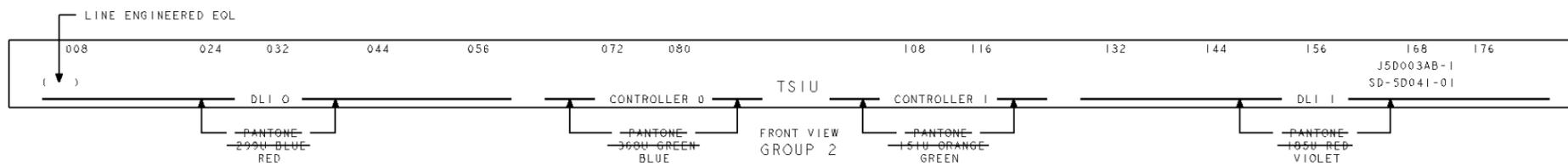
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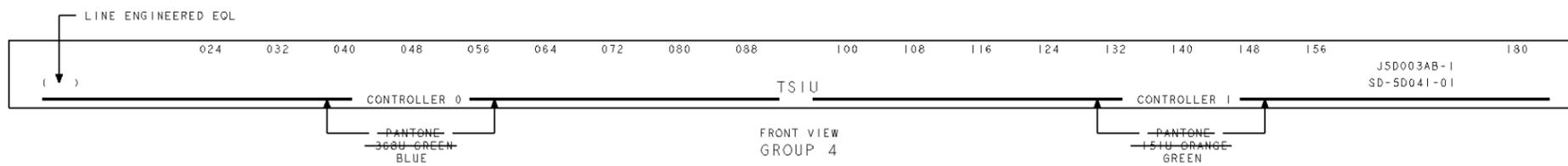
008	024	032	044	056	072	080	108	116	132	144	156	168	176
ESPO	PWPO	ESPO	PWPO	ESPO									
06CA	20CA	19GA	19HA	19GA	10HA	10KA	10KA	10HA	19GA	19HA	19GA	20CA	06CA
SN412	494C	TN324	TN325	TN324	TN116	TN118	TN118	TN116	TN324	TN325	TN324	494C	SN412

REAR VIEW
GROUP 1 (DA)



024	032	040	048	056	064	072	080	088	100	108	116	124	132	140	148	156	180
PWPO	ESPO	E5MQ	ESPO	E5MQ	ESPO	PWPQ											
22A	06CA	005A	19EA	10TA	12PA	10EA	10HA	10KA	10KA	10HA	10EA	12PA	10TA	19EA	005A	06CA	22AA
496A	SN412	TN315	TN316	TN127	TN147	TN109	TN116	TN118	TN118	TN116	TN109	TN147	TN127	TN316	TN315	SN412	496A

REAR VIEW
GROUP 3 (DA)



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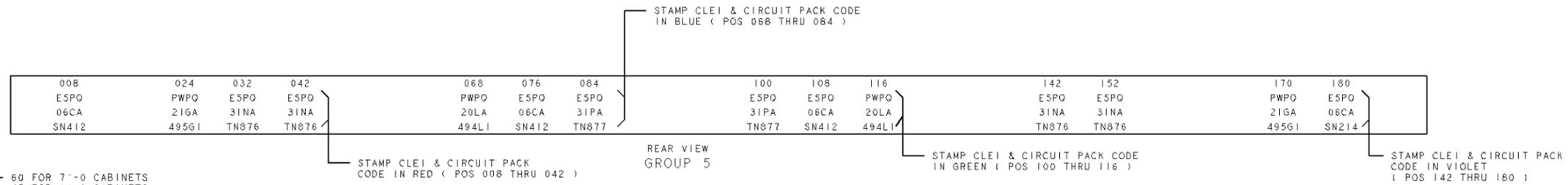
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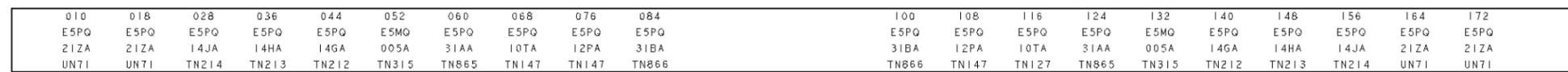
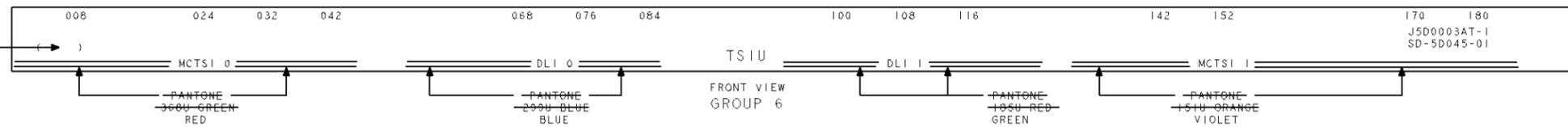
LABELS	THIRD ANGLE PROJN	
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MODEL NAME

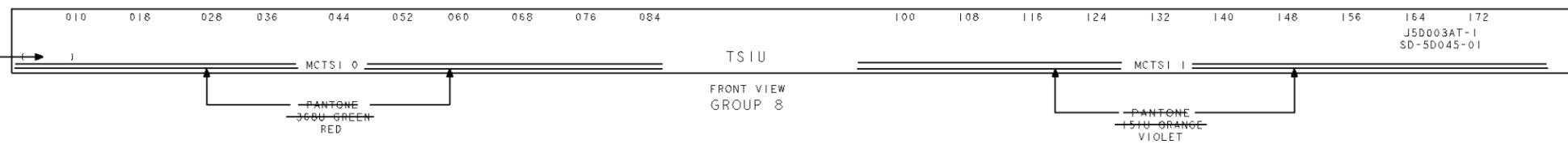
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60 FOR 7'-0 CABINETS
45 FOR 6'-0 CABINETS



51 FOR 7'-0 CABINETS
36 FOR 6'-0 CABINETS



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MODEL NAME

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024	032	040	048	056	064	072	080	088			100	108	116	124	132	140	148	156	180
PWPO	ESPQ			ESPQ	PWPO														
22AA	06CA	19LA	19EA	10XA	40CA	10EA	10KA	10KA			10KA	10HA	10EA	40CA	10XA	19EA	19LA	06CA	22AA
496A	SN412	TN315	TN316	TN127	TN147	TN109	TN118	TN118			TN118	TN116	TN109	TN147	TN127	TN316	TN315	SN412	496A

REAR VIEW
GROUP 9 (A&M ONLY)

010	018	028	036	044	052	060	068	076	084		100	108	116	124	132	140	148	156	164	172
ESPQ	ESPQ	ESPQ	ESPQ	ESPQ	ESPQ	ESPQ	ESPQ	ESPQ	ESPQ		ESPQ	ESPQ	ESPQ							
Z12A	Z12A	14JA	14HA	14GA	40EA	31AA	10TA	12PA	31BA		31BA	12PA	10TA	31AA	40EA	14GA	14HA	14JA	Z12A	Z12A
UN71	UN71	TN214	TN213	TN212	TN315	TN865	TN127	TN147	TN866		TN865	TN147	TN127	TN865	TN315	TN212	TN213	TN214	UN71	UN71

REAR VIEW
GROUP 10 (DA)

STAMP CLEI & CIRCUIT PACK
CODE BLUE (POS 072 & 080)

008	024	032	044	056	072	080					108	116	132	144	156	168	176			
ESPQ	PWPO	ESPQ	ESPQ	ESPQ	ESPQ	ESPQ					ESPQ	ESPQ	ESPQ	ESPQ	ESPQ	PWPO	ESPQ			
06CA	20LA	29YA	29ZA	29YA	30AA	30BA					30BA	30AA	29YA	29ZA	29YA	20LA	06CA			
SN412	494LI	TN834	TN835	TN834	TN836	TN837					TN837	TN836	TN384	TN835	TN834	494LI	SN412			

REAR VIEW
GROUP 11 (DA)

STAMP CLEI & CIRCUIT PACK
CODE IN RED
(POS 008 THRU 056)

STAMP CLEI & CIRCUIT PACK
CODE IN GREEN (POS 108 & 116)

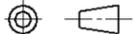
STAMP CLEI & CIRCUIT PACK
CODE IN VIOLET (POS 132 THRU 176)

024	032	040	048	056	064	072	080	088			100	108	116	124	132	140	148	156	180
PWPO	ESPQ			ESPQ	PWPO														
22AA	06CA	40EA	31BA	40DA	40CA	31AA	30AA	30BA			30BA	30AA	31AA	40CA	40DA	31BA	40EA	06CA	22AA
496A	SN412	TN315	TN866	TN127	TN147	TN865	TN836	TN837			TN837	TN836	TN865	TN147	TN127	TN866	TN315	SN412	496A

REAR VIEW
GROUP 12 (DA)

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STAMP CLEI & CIRCUIT PACK CODE IN RED (POS 008 THRU 056)								STAMP CLEI & CIRCUIT PACK CODE IN BLUE (POS 072 & 080)		STAMP CLEI & CIRCUIT PACK CODE IN GREEN (POS 108 & 116)					STAMP CLEI & CIRCUIT PACK CODE IN VIOLET (POS 132 THRU 176)			
008	024	032	044	056	072	080			108	116	132	144	156	168	176			
E5PQ	PWPQ	E5PQ	E5PQ	E5PQ	E5PQ	E5PQ			E5PQ	E5PQ	E5PQ	E5PQ	E5PQ	PWPQ	E5PQ			
06CA	20CA	19GA	19KA	19GA	10HA	10KA			10KA	10HA	19GA	19KA	19GA	20CA	06CA			
SN412	494C	TN324	TN325	TN324	TN116	TN118			TN118	TN116	TN324	TN325	TN324	494C	SN412			

REAR VIEW
GROUP 13 (A & M ONLY)

008	024	032	044	056	072	080			108	116	132	144	156	168	176
E5PQ	PWPQ	E5PQ	E5PQ	E5PQ	E5PQ	E5PQ			E5PQ	E5PQ	E5PQ	E5PQ	E5PQ	PWPQ	E5PQ
06CA	53XA	29YA	29ZA	29YA	30AA	30BA			30BA	30AA	29YA	29ZA	29YA	53XA	06CA
SN412	494LA	TN834	TN835	TN834	TN836	TN837			TN837	TN836	TN834	TN835	TN834	494LA	SN412

REAR VIEW
GROUP 14

024	032	040	048	056	064	072	080	088	100	108	116	124	132	140	148	156	180
PWPQ	E5PQ	PWPQ															
54CA	06CA	40EA	31BA	40DA	40CA	31AA	30AA	30BA	30BA	30AA	31AA	40CA	40DA	31BA	40EA	06AA	54CA
495FB	SN412	TN315	TN866	TN127	TN147	TN865	TN836	TN387	TN837	TN836	TN865	TN147	TN127	TN866	TN315	SN412	495FB

REAR VIEW
GROUP 15 (DA)

008	024	032	042	068	076	084	100	108	116	142	152	170	180
E5PQ	PWPQ	E5PQ	E5PQ	PWPQ	E5PQ	E5PQ	E5PQ	E5PQ	PWPQ	E5PQ	E5PQ	PWPQ	E5PQ
06CA	54CA	31NA	31NA	53XA	06CA	31PA	31AA	06CA	53XA	31NA	31NA	54CA	06CA
SN412	495FB	TN876	TN876	494LA	SN412	TN877	TN877	SN412	494LA	TN876	TN876	495FB	SN412

REAR VIEW
GROUP 16

STAMP CLEI AND CIRCUIT PACK
CODE IN RED (POS 008 THRU 042)

STAMP CLEI AND CIRCUIT PACK
CODE IN BLUE (POS 068 THRU 084)

STAMP AND CIRCUIT PACK CODE
IN GREEN (POS 100 THRU 116)

STAMP CLEI AND CIRCUIT PACK
CODE IN VIOLET (POS 142 THRU 180)

024	032	040	048	056	064	072	080	088	100	108	116	124	132	140	148	156	180
PWPQ	E5PQ	PWPQ															
22AA	06CA	19LA	31BA	10XA	40CA	31AA	30AA	30BA	30BA	30AA	31AA	40CA	10XA	31BA	19LA	06CA	22AA
496A	SN412	TN315	TN866	TN127	TN147	TN865	TN836	TN837	TN837	TN836	TN865	TN147	TN127	TN866	TN315	SN412	496A

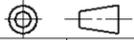
REAR VIEW
GROUP 17 (DA)

024	032	040	048	056	064	072	080	088	100	108	116	124	132	140	148	156	180
PWPQ	E5PQ	PWPQ															
54CA	06CA	19LA	31BA	10XA	40CA	31AA	30AA	30BA	30AA	30AA	31AA	40CA	10XA	31BA	19LA	06CA	54CA
495FB	SN412	TN315	TN866	TN127	TN147	TN865	TN836	TN837	TN837	TN836	TN865	TN147	TN127	TN866	TN315	SN412	495FB

REAR VIEW
GROUP 18 (DA)

PRO/E-EGEDFORM.FRM-FEB-96

ED5D075-10

FOR PROPRIETARY NOTICE SEE SHEET A1			
LABELS		THIRD ANGLE PROJN 	
DWG SIZE C2		ISSUE 61	
LUCENT TECHNOLOGIES		SHEET NO. B4	
		ED5D075-10	
		MODEL NAME	

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010	018	028	036	044	052	060	068	076	084	100	108	116	124	132	140	148	156	164	172
E5PQ	E5PQ	E5PQ	E5PQ	E5PQ	E5PQ	E5PQ	E5PQ	E5PQ	E5PQ	E5PQ	E5PQ	E5PQ	E5PQ	E5PQ	E5PQ	E5PQ	E5PQ	E5PQ	E5PQ
21ZA	21ZA	14JA	14HA	14GA	40EA	31AA	10TA	12PA	31GA	31GA	12PA	10TA	31AA	40EA	14GA	14HA	14JA	21ZA	21ZA
UN71	UN71	TN214	TN213	TN212	TN315	TN865	TN127	TN147	TN866	TN866	TN147	TN127	TN865	TN315	TN212	TN213	TN214	UN71	UN71

REAR VIEW GROUP 19

STAMP CLEI AND CIRCUIT PACK CODE IN RED (POS 010 THRU 084)

STAMP CLEI AND CIRCUIT PACK CODE IN VIOLET (POS 100 THRU 172)

024	032	040	048	056	064	072	080	088	100	108	116	124	132	140	148	156	180
PWPO	E5PQ	PWPO															
22AA	06CA	19LA	31GA	10XA	40CA	31AA	30AA	30BA	30BA	30AA	31AA	40CA	10XA	31GA	19LA	06CA	54CA
498A	SN412	TN315	TN866	TN127	TN147	TN865	TN863	TN837	TN837	TN836	TN865	TN147	TN127	TN866	TN315	SN412	498A

REAR VIEW GROUP 20

024	032	040	048	056	064	072	080	088	100	108	116	124	132	140	148	156	180
PWPO	E5PQ	PWPO															
54CA	06CA	19LA	31GA	10XA	40CA	31AA	30AA	30BA	30AA	30AA	31AA	40CA	10XA	31GA	19LA	06CA	54CA
495FB	SN412	TN315	TN866	TN127	TN147	TN865	TN836	TN837	TN873	TN836	TN865	TN147	TN127	TN866	TN315	SN412	495FB

REAR VIEW GROUP 21

024	032	040	048	056	064	072	080	088	100	108	116	124	132	140	148	156	180
PWPO	E5PQ	PWPO															
54CA	06CA	19LA	31GA	10XA	40FA	31AA	30AA	30BA	30BA	30AA	31AA	40FA	10XA	31GA	19LA	06CA	54CA
495FB	SN412	TN315	TN866	TN127	TN887	TN865	TN836	TN837	TN837	TN836	TN865	TN887	TN127	TN866	TN315	SN412	495FB

REAR VIEW GROUP 22

STAMP CLEI AND CIRCUIT PACK CODE IN BLUE (POS 024 THRU 088)

STAMP CLEI AND CIRCUIT PACK CODE IN GREEN (POS 100 THRU 180)

008	024	032	044	056	072	080	108	116	132	144	156	168	176
E5PQ	PWPO	E5PQ	PWPO	E5PQ									
06CA	53XA	29YA	29ZA	29YA	30AA	30BA	30BA	30AA	29YA	29ZA	29YA	53XA	06CA
SN412	494LA	TN834	TN835	TN834	TN836	TN837	TN837	TN836	TN834	TN835	TN834	494LA	SN412

REAR VIEW GROUP 23

STAMP CLEI AND CIRCUIT PACK CODE IN RED (POS 008 THRU 056)

STAMP CLEI AND CIRCUIT PACK CODE IN BLUE (POS 072 & 080)

STAMP CLEI AND CIRCUIT PACK CODE IN GREEN (POS 108 & 116)

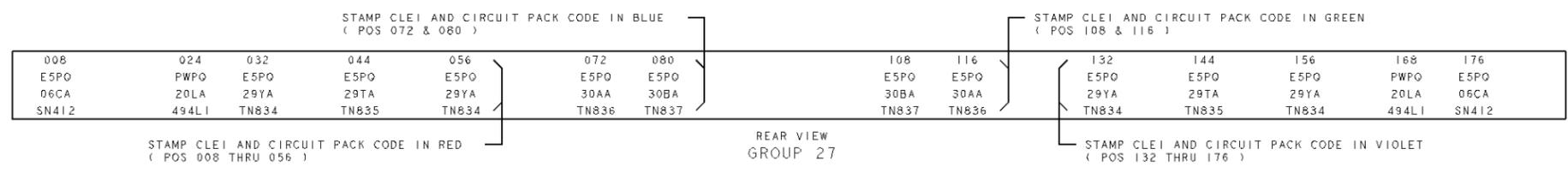
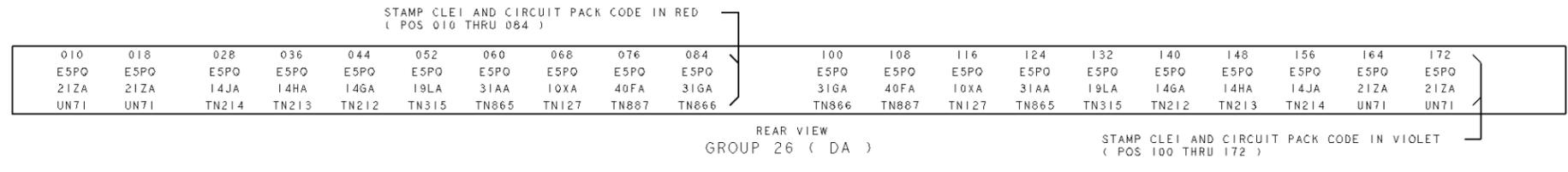
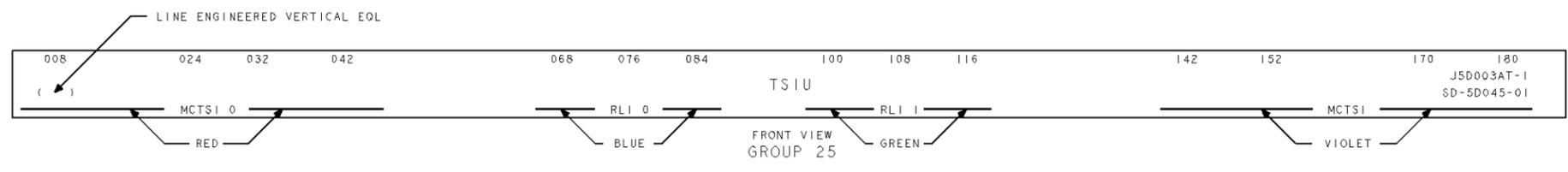
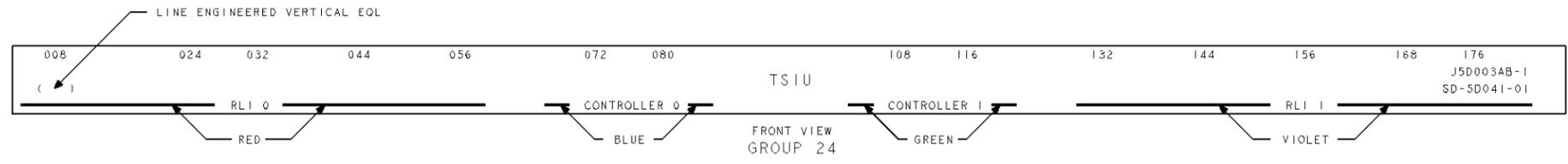
STAMP CLEI AND CIRCUIT PACK CODE IN VIOLET (POS 132 THRU 180)

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ED5D075-10

FOR PROPRIETARY NOTICE SEE SHEET A1			
LABELS	THIRD ANGLE PROJN		
	DWG SIZE C2	ISSUE 61	
LUCENT TECHNOLOGIES	ED5D075-10	SHEET NO. B5	MODEL NAME

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PRO/E-EGEDFORM.FRM-FEB-96

ED5D075-10

FOR PROPRIETARY NOTICE SEE SHEET A1

LABELS	THIRD ANGLE PROJN	
	DWG SIZE C2	ISSUE 61
LUCENT TECHNOLOGIES	ED5D075-10	SHEET NO. B6

MODEL NAME

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STAMP CLEI AND CIRCUIT PACK CODES IN BLUE								STAMP CLEI AND CIRCUIT PACK CODES IN GREEN							
008	024	032	042	068	076	084	100	108	116	142	152	170	180		
ESPO	PWPO	ESPO	ESPO	PWPO	ESPO	ESPO	ESPO	ESPO	PWPO	ESPO	ESPO	PWPO	ESPO		
06CA	21GA	31NA	31NA	20LA	06CA	31RA	31RA	06CA	20LA	31NA	31NA	21GA	06CA		
SN412	495GI	TN876	TN876	494LI	SN412	TN877	TN877	SN412	494LI	TN876	TN876	495GI	SN412		
STAMP CLEI AND CIRCUIT PACK CODES IN RED				REAR GROUP 28								STAMP CLEI AND CIRCUIT PACK CODES IN VIOLET			

STAMP CLEI AND CIRCUIT PACK CODES IN BLUE								STAMP CLEI AND CIRCUIT PACK CODES IN GREEN							
008	024	032	042	068	076	084	100	108	116	142	152	170	180		
ESPO	PWPO	ESPO	ESPO	PWPO	ESPO	ESPO	ESPO	ESPO	PWPO	ESPO	ESPO	PWPO	ESPO		
06CA	54CA	31NA	31NA	53XA	06CA	31RA	31RA	06CA	53XA	31NA	31NA	54CA	06CA		
SN412	495FB	TN876	TN876	494LA	SN412	TN877	TN877	SN412	494LA	TN876	TN876	495FB	SN412		
STAMP CLEI AND CIRCUIT PACK CODES IN RED				REAR GROUP 29								STAMP CLEI AND CIRCUIT PACK CODES IN VIOLET			

STAMP CLEI AND CIRCUIT PACK CODE IN RED (POS 010 THRU 084)										STAMP CLEI AND CIRCUIT PACK CODE IN VIOLET (POS 100 THRU 172)									
010	018	028	036	044	052	060	068	076	084	100	108	116	124	132	140	148	156	164	172
ESPO45M	ESPO45M	ESPO	ESPO	ESPO	ESPO19L	ESPO	ESPO10X	ESPO	ESPO	ESPO	ESPO	ESPO10X	ESPO	ESPO19L	ESPO	ESPO	ESPO	ESPO45M	ESPO45M
ESPO45N	ESPO45N	14JA	14HA	14GA	ESPO40Y	31AA	ESPO40S	40FA	31GA	31GA	40FA	ESPO40S	31AA	ESPO40Y	14GA	14HA	14JA	ESPO45N	ESPO45N
UN71	UN71	TN214	TN213	TN212	TN315	TN865	TN127	TN887	TN866	TN886	TN887	TN127	TN865	TN315	TN212	TN213	TN214	UN71	UN71
REAR GROUP 30																			

PRO/E-EGEDFORM.FRM-FEB-96

ED5D075-10

FOR PROPRIETARY NOTICE SEE SHEET A1			
LABELS		THIRD ANGLE PROJN	
DWG SIZE C2		ISSUE 61	
LUCENT TECHNOLOGIES		SHEET NO. B7	
ED5D075-10		MODEL NAME	

D

STAMP CLEI AND CIRCUIT PACK CODE IN RED				STAMP CLEI AND CIRCUIT PACK CODE IN BLUE			STAMP CLEI AND CIRCUIT PACK CODE IN GREEN			STAMP CLEI AND CIRCUIT PACK CODE IN VIOLET			
008	024	032	042	068	076	084	100	108	116	142	152	170	180
E5P006C SN412	PWP054C 495FB	E5P0983 TN1129	E5P0983 TN1129	PWP053X 494LA	E5P006C SN412	E5P031R TN877	E5P031R TN877	E5P006C SN412	PWP053X 494LA	E5P0983 TN1129	E5P0983 TN1129	PWP054C 495FB	E5P006C SN412

REAR
GROUP 31

STAMP CLEI AND CIRCUIT PACK CODE IN RED										STAMP CLEI AND CIRCUIT PACK CODE IN VIOLET									
010	018	028	036	044	052	060	068	076	084	100	108	116	124	132	140	148	156	164	172
E5P045M UN71	E5P045M UN71	E5P014J TN214	E5P014H TN213	E5P014G TN212	E5P040Y TN315B	E5P031A TN865	E5P010X TN127	E5P040F TN887	E5P031G TN866	E5P031G TN866	E5P040F TN887	E5P010X TN127	E5P031A TN865	E5P040Y TN315B	E5P014G TN212	E5P014H TN213	E5P014J TN214	E5P045M UN71	E5P045M UN71

REAR
GROUP 32 (DA)

STAMP CLEI AND CIRCUIT PACK CODE IN RED										STAMP CLEI AND CIRCUIT PACK CODE IN VIOLET									
010	018	028	036	044	052	060	068	076	084	100	108	116	124	132	140	148	156	164	172
E5P045M UN71	E5P045M UN71	E5P014J TN214	E5P014H TN213	E5P014G TN212	E5P040Y TN315B	E5P031A TN865	E5P040S TN127B	E5P040F TN887	E5P031G TN866	E5P031G TN866	E5P040F TN887	E5P040S TN127B	E5P031A TN865	E5P040Y TN315B	E5P014G TN212	E5P014H TN213	E5P014J TN214	E5P045M UN71	E5P045M UN71

REAR
GROUP 33

STAMP CLEI AND CIRCUIT PACK CODE IN BLUE										STAMP CLEI AND CIRCUIT PACK CODE IN VIOLET							
024	032	040	048	056	064	072	080	088	100	108	116	124	132	140	148	156	180
PWP054C 495FB	E5P006C SN412	E5P040Y TN315B	E5P031G TN866	E5P040S TN127B	E5P040F TN887	E5P031A TN865	E5P030A TN836	E5P030B TN837	E5P030B TN837	E5P030A TN836	E5P031A TN865	E5P040F TN887	E5P040S TN127B	E5P031G TN866	E5P040Y TN315B	E5P006C SN412	PWP054C 495FB

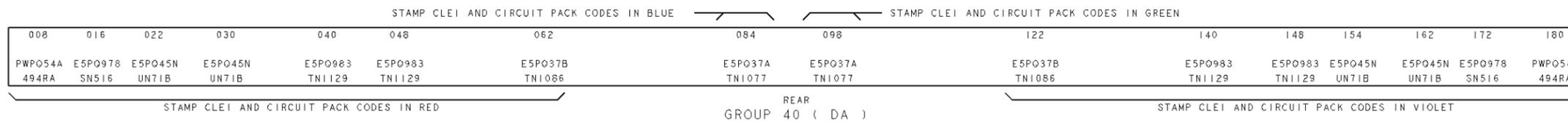
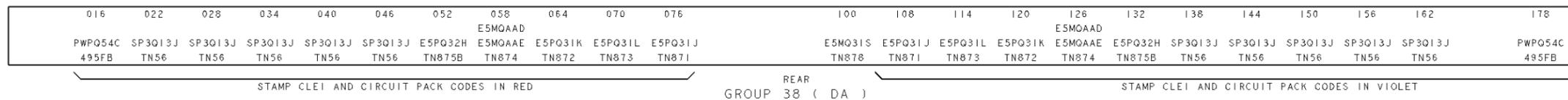
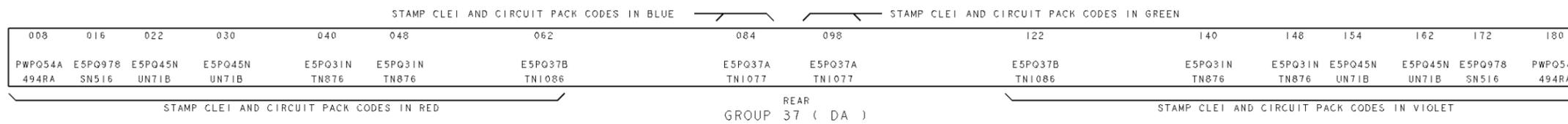
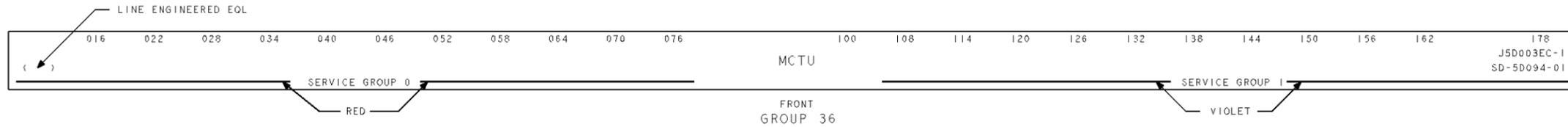
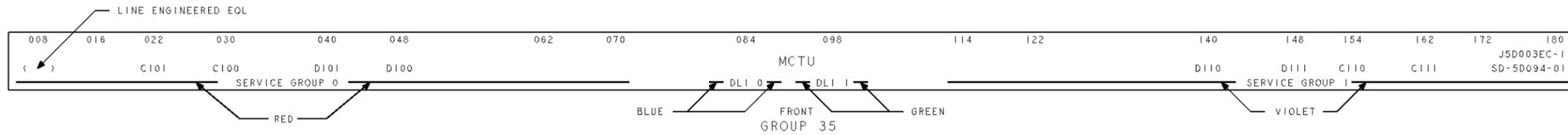
REAR
GROUP 34

PRO/E-EGEDFORM.FRM-FEB-96

ED5D075-10

FOR PROPRIETARY NOTICE SEE SHEET A1			
LABELS	THIRD ANGLE PROJN 		
	DWG SIZE C2	ISSUE 61	SHEET NO. B8
LUCENT TECHNOLOGIES	ED5D075-10		MODEL NAME

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PRO/E-EGEDFORM.FRM-FEB-96

ED5D075-10

FOR PROPRIETARY NOTICE SEE SHEET A1			
LABELS	THIRD ANGLE PROJN		
	DWG SIZE C2	ISSUE 61	SHEET NO. B9
LUCENT TECHNOLOGIES	ED5D075-10		MODEL NAME

STAMP CLEI AND CIRCUIT PACK CODES IN BLUE								STAMP CLEI AND CIRCUIT PACK CODES IN GREEN							
008	024	032	042	068	076	084	100	108	116	142	152	170	180		
E5PQ978 SN516	PWPQ54C 495FB	E5PQ31N TN876	E5PQ31N TN876	PWPQ53X 494LA	E5PQ978 SN516	E5PQ31R TN877	E5PQ31R TN877	E5PQ978 SN516	PWPQ53X 494LA	E5PQ31N TN876	E5PQ31N TN876	PWPQ54C 495FB	E5PQ978 SN516		
STAMP CLEI AND CIRCUIT PACK CODES IN RED						REAR GROUP 41		STAMP CLEI AND CIRCUIT PACK CODES IN VIOLET							

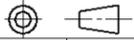
STAMP CLEI AND CIRCUIT PACK CODES IN BLUE								STAMP CLEI AND CIRCUIT PACK CODES IN GREEN							
008	024	032	042	068	076	084	100	108	116	142	152	170	180		
E5PQ978 SN516	PWPQ54C 495FB	E5PQ983 TN1129	E5PQ983 TN1129	PWPQ53X 494LA	E5PQ978 SN516	E5PQ31R TN877	E5PQ31R TN877	E5PQ978 SN516	PWPQ53X 494LA	E5PQ983 TN1129	E5PQ983 TN1129	PWPQ54C 495FB	E5PQ978 SN516		
STAMP CLEI AND CIRCUIT PACK CODES IN RED						REAR GROUP 42		STAMP CLEI AND CIRCUIT PACK CODES IN VIOLET							

STAMP CLEI AND CIRCUIT PACK CODES IN BLUE								STAMP CLEI AND CIRCUIT PACK CODES IN GREEN							
008	016	022	030	040	048	062	084	098	122	140	148	154	162	172	180
PWPQ54A 494RA	E5PQ978 SN516	E5PQ45N UN71B	E5PQ45N UN71B	E5PQ31N TN876	E5PQ31N TN876	E5PQ37B TN1086	E5PQ898 E5PQ51F TN1077	E5PQ898 E5PQ51F TN1077	E5PQ37B TN1086	E5PQ31N TN876	E5PQ31N TN876	E5PQ45N UN71B	E5PQ45N UN71B	E5PQ978 SN516	PWPQ54A 494RA
STAMP CLEI AND CIRCUIT PACK CODES IN RED						REAR GROUP 43 (DA)		STAMP CLEI AND CIRCUIT PACK CODES IN VIOLET							

STAMP CLEI AND CIRCUIT PACK CODES IN BLUE								STAMP CLEI AND CIRCUIT PACK CODES IN GREEN							
008	016	022	030	040	048	062	084	098	122	140	148	154	162	172	180
PWPQ54A 494RA	E5PQ978 SN516	E5PQ45N UN71B	E5PQ45N UN71B	E5PQ983 TN1129	E5PQ983 TN1129	E5PQ37B TN1086	E5PQ898 E5PQ51F TN1077	E5PQ898 E5PQ51F TN1077	E5PQ37B TN1086	E5PQ983 TN1129	E5PQ983 TN1129	E5PQ45N UN71B	E5PQ45N UN71B	E5PQ978 SN516	PWPQ54A 494RA
STAMP CLEI AND CIRCUIT PACK CODES IN RED						REAR GROUP 44 (DA)		STAMP CLEI AND CIRCUIT PACK CODES IN VIOLET							

STAMP CLEI AND CIRCUIT PACK CODES IN BLUE												STAMP CLEI AND CIRCUIT PACK CODES IN GREEN											
016	022	028	034	040	046	052	058	064	070	076	100	108	114	120	126	132	138	144	150	156	162	178	
PWPQ54C 495FB	SP3Q13J TN56	SP3Q13J TN56	SP3Q13J TN56	SP3Q13J TN56	SP3Q13J TN56	E5PQ899 TN875B	E5MQAAD E5MQAAE TN874	E5PQ31K TN872	E5PQ31L TN873	E5PQ31J TN871	E5MQ31S TN878	E5PQ31J TN871	E5PQ31L TN873	E5PQ31K TN872	E5MQAAD E5MQAAE TN874	E5PQ899 TN875B	SP3Q13J TN56	SP3Q13J TN56	SP3Q13J TN56	SP3Q13J TN56	SP3Q13J TN56	SP3Q13J TN56	PWPQ54C 495FB
STAMP CLEI AND CIRCUIT PACK CODES IN RED												STAMP CLEI AND CIRCUIT PACK CODES IN VIOLET											
												REAR GROUP 45 (DA)											

STAMP CLEI AND CIRCUIT PACK CODES IN BLUE												STAMP CLEI AND CIRCUIT PACK CODES IN GREEN											
016	022	028	034	040	046	052	058	064	070	076	100	108	114	120	126	132	138	144	150	156	162	178	
PWPQ54C 495FB	SP3Q13J TN56	SP3Q13J TN56	SP3Q13J TN56	SP3Q13J TN56	SP3Q13J TN56	E5PQ899 TN875B	E5MQ44B E5MQ44C TN874	E5PQ31K TN872	E5PQ31L TN873	E5PQ31J TN871	E5MQ31S TN878	E5PQ31J TN871	E5PQ31L TN873	E5PQ31K TN872	E5MQ44B E5MQ44C TN874	E5PQ899 TN875B	SP3Q13J TN56	SP3Q13J TN56	SP3Q13J TN56	SP3Q13J TN56	SP3Q13J TN56	SP3Q13J TN56	PWPQ54C 495FB
STAMP CLEI AND CIRCUIT PACK CODES IN RED												STAMP CLEI AND CIRCUIT PACK CODES IN VIOLET											
												REAR GROUP 46 (DA)											

FOR PROPRIETARY NOTICE SEE SHEET A1			
LABELS		THIRD ANGLE PROJN 	
DWG SIZE C2		ISSUE 61	
LUCENT TECHNOLOGIES		SHEET NO. B10	
		ED5D075-10	
MODEL NAME			

016	022	028	034	040	046	052	058	064	070	076		100	108	114	120	126	132	138	144	150	156	162	178	
PWPQ54C	SP3Q13J	SP3Q13J	SP3Q13J	SP3Q13J	SP3Q13J	E5PQ899	E5MQA4B	E5PQ31K	E5PQ31L	E5PQ31J		E5MQ31S	E5PQ31J	E5PQ31L	E5PQ31K	E5MQA4B	E5PQ899	SP3Q13J	SP3Q13J	SP3Q13J	SP3Q13J	SP3Q13J	SP3Q13J	PWPQ54C
495FB	TN56	TN56	TN56	TN56	TN56	TN875B	TN874	TN872	TN873	TN871		TN878	TN871	TN873	TN872	TN874	TN875B	TN56	TN56	TN56	TN56	TN56	495FB	

STAMP CLEI AND CIRCUIT PACK CODES IN RED

REAR GROUP 47 (DA)

STAMP CLEI AND CIRCUIT PACK CODES IN VIOLET

016	022	028	034	040	046	052	058	064	070	076		100	108	114	120	126	132	138	144	150	156	162	178	
PWPQ54C	SP3Q13J	SP3Q13J	SP3Q13J	SP3Q13J	SP3Q13J	E5PQ899	E5MQ44B	E5PQ31K	E5PQ31L	E5PQ31J		E5MQ31S	E5PQ31J	E5PQ31L	E5PQ31K	E5MQ44B	E5PQ899	SP3Q13J	SP3Q13J	SP3Q13J	SP3Q13J	SP3Q13J	SP3Q13J	PWPQ54C
495FB	TN56	TN56	TN56	TN56	TN56	TN875B	TN874	TN872	TN873	TN871		TN878	TN871	TN873	TN872	TN874	TN875B	TN56	TN56	TN56	TN56	TN56	495FB	

STAMP CLEI AND CIRCUIT PACK CODES IN RED

REAR GROUP 48 (DA)

STAMP CLEI AND CIRCUIT PACK CODES IN VIOLET

016	022	028	034	040	046	052	058	064	070	076		100	108	114	120	126	132	138	144	150	156	162	178	
PWPQ54C	SP3Q13J	SP3Q13J	SP3Q13J	SP3Q13J	SP3Q13J	E5PQ899	E5MQ61L	E5PQ31K	E5PQ31L	E5PQ31J		E5MQ31S	E5PQ31J	E5PQ31L	E5PQ31K	E5MQ61L	E5PQ899	SP3Q13J	SP3Q13J	SP3Q13J	SP3Q13J	SP3Q13J	SP3Q13J	PWPQ54C
495FB	TN56	TN56	TN56	TN56	TN56	TN875B	TN874	TN872	TN873	TN871		TN878	TN871	TN873	TN872	TN874	TN875B	TN56	TN56	TN56	TN56	TN56	495FB	

STAMP CLEI AND APPARATUS CODES IN RED

REAR GROUP 49

STAMP CLEI AND APPARATUS CODES IN VIOLET

016	022	028	034	040	046	052	058	064	070	076		100	108	114	120	126	132	138	144	150	156	162	178	
PWPQ54C	SP3Q13J	SP3Q13J	SP3Q13J	SP3Q13J	SP3Q13J	E5PQ899	E5MQ61H	E5PQ31K	E5PQ31L	E5PQ31J		E5MQ31S	E5PQ31J	E5PQ31L	E5PQ31K	E5MQ61H	E5PQ899	SP3Q13J	SP3Q13J	SP3Q13J	SP3Q13J	SP3Q13J	SP3Q13J	PWPQ54C
495FB	TN56	TN56	TN56	TN56	TN56	TN875B	TN874	TN872	TN873	TN871		TN878	TN871	TN873	TN872	TN874	TN875B	TN56	TN56	TN56	TN56	TN56	495FB	

STAMP CLEI AND CIRCUIT PACK CODES IN RED

REAR GROUP 50

STAMP CLEI AND CIRCUIT PACK CODES IN VIOLET

016	022	028	034	040	046	052	058	064	070	076		100	108	114	120	126	132	138	144	150	156	162	178	
PWPQ54C	SP3Q13J	SP3Q13J	SP3Q13J	SP3Q13J	SP3Q13J	E5PQ899	E5MQ61J	E5PQ31K	E5PQ31L	E5PQ31J		E5MQ31S	E5PQ31J	E5PQ31L	E5PQ31K	E5MQ61J	E5PQ899	SP3Q13J	SP3Q13J	SP3Q13J	SP3Q13J	SP3Q13J	SP3Q13J	PWPQ54C
495FB	TN56	TN56	TN56	TN56	TN56	TN875B	TN874B	TN872	TN873	TN871		TN878	TN871	TN873	TN872	TN874B	TN875B	TN56	TN56	TN56	TN56	TN56	495FB	

STAMP CLEI AND CIRCUIT PACK CODES IN RED

REAR GROUP 51

STAMP CLEI AND CIRCUIT PACK CODES IN VIOLET

016	022	028	034	040	046	052	058	064	070	076		100	108	114	120	126	132	138	144	150	156	162	178	
PWPQ54C	SP3Q13J	SP3Q13J	SP3Q13J	SP3Q13J	SP3Q13J	E5PQ899	E5MQ61M	E5PQ31K	E5PQ31L	E5PQ31J		E5MQ31S	E5PQ31J	E5PQ31L	E5PQ31K	E5MQ61M	E5PQ899	SP3Q13J	SP3Q13J	SP3Q13J	SP3Q13J	SP3Q13J	SP3Q13J	PWPQ54C
495FB	TN56	TN56	TN56	TN56	TN56	TN875B	TN874B	TN872	TN873	TN871		TN878	TN871	TN873	TN872	TN874B	TN875B	TN56	TN56	TN56	TN56	TN56	495FB	

STAMP CLEI AND CIRCUIT PACK CODES IN RED

REAR GROUP 52 (DA)

STAMP CLEI AND CIRCUIT PACK CODES IN VIOLET

PRO/E-EGEDFORM.FRM-FEB-96

ED5D075-10

FOR PROPRIETARY NOTICE SEE SHEET A1			
LABELS	THIRD ANGLE PROJN		
	DWG SIZE C2	ISSUE 61	SHEET NO. B11
LUCENT TECHNOLOGIES	ED5D075-10		MODEL NAME

016	022	028	034	040	046	052	058	064	070	076	100	108	114	120	126	132	138	144	150	156	162	178
PWPQ54C	SP3Q13J	SP3Q13J	SP3Q13J	SP3Q13J	SP3Q13J	E5PQAAE	E5M061H	E5PQ31K	E5PQ31L	E5PQAAF	E5M031S	E5PQAAF	E5PQ31L	E5PQ31K	E5M061J	E5PQAAE	SP3Q13J	SP3Q13J	SP3Q13J	SP3Q13J	SP3Q13J	PWPQ54C
495FB	TN56	TN56	TN56	TN56	TN56	TN875C	TN874	TN872	TN873	TN871B	TN878	TN871B	TN873	TN872	TN874	TN875C	TN56	TN56	TN56	TN56	TN56	495FB

STAMP CLEI AND CIRCUIT PACK CODES IN RED

REAR GROUP 53

STAMP CLEI AND CIRCUIT PACK CODES IN VIOLET

016	022	028	034	040	046	052	058	064	070	076	100	108	114	120	126	132	138	144	150	156	162	178
PWPQ54C	SP3Q13J	SP3Q13J	SP3Q13J	SP3Q13J	SP3Q13J	E5PQAAE	E5M061J	E5PQ31K	E5PQ31L	E5PQAAF	E5M031S	E5PQAAF	E5PQ31L	E5PQ31K	E5M061J	E5PQAAE	SP3Q13J	SP3Q13J	SP3Q13J	SP3Q13J	SP3Q13J	PWPQ54C
495FB	TN56	TN56	TN56	TN56	TN56	TN875C	TN874B	TN872	TN873	TN871B	TN878	TN871B	TN873	TN872	TN874B	TN875C	TN56	TN56	TN56	TN56	TN56	495FB

STAMP CLEI AND CIRCUIT PACK CODES IN RED

REAR GROUP 54

STAMP CLEI AND CIRCUIT PACK CODES IN VIOLET

008	016	022	030	040	048	062	070	084	098	114	122	140	148	154	162	172	180
PWPQ54A	E5PQ978	E5PQ45N	E5PQ45N	E5PQ31N	E5PQ31N	E5PQ37B	E5M0898	E5PQ898	E5PQ898	E5M0898	E5PQ37B	E5PQ31N	E5PQ31N	E5PQ45N	E5PQ45N	E5PQ978	PWPQ54A
494RA	SN516	UN71B	UN71B	TN876	TN876	TN1086	TN1042	E5PQ51F	E5PQ51F	TN1077	TN1077	TN1042	TN1086	TN876	TN876	UN71B	SN516

STAMP CLEI AND CIRCUIT PACK CODES IN RED

REAR GROUP 55 (DA)

STAMP CLEI AND CIRCUIT PACK CODES IN VIOLET

008	016	022	030	040	048	062	070	084	098	114	122	140	148	154	162	172	180
PWPQ54A	E5PQ978	E5PQ45N	E5PQ45N	E5PQ983	E5PQ983	E5PQ37B	E5M0898	E5PQ898	E5PQ898	E5M0898	E5PQ37B	E5PQ983	E5PQ983	E5PQ45N	E5PQ45N	E5PQ978	PWPQ54A
494RA	SN516	UN71B	UN71B	TN1129	TN1129	TN1086	TN1042	E5PQ51F	E5PQ51F	TN1077	TN1077	TN1042	TN1086	TN1129	TN1129	UN71B	SN516

STAMP CLEI AND CIRCUIT PACK CODES IN RED

REAR GROUP 56 (DA)

STAMP CLEI AND CIRCUIT PACK CODES IN VIOLET

016	022	028	034	040	046	052	058	064	070	076	100	108	114	120	126	132	138	144	150	156	162	178
PWPQ54C	SP3Q13J	SP3Q13J	SP3Q13J	SP3Q13J	SP3Q13J	E5PQAAE	E5M061M	E5PQ31K	E5PQ31L	E5PQAAF	E5M031S	E5PQAAF	E5PQ31L	E5PQ31K	E5M061M	E5PQAAE	SP3Q13J	SP3Q13J	SP3Q13J	SP3Q13J	SP3Q13J	PWPQ54C
495FB	TN56	TN56	TN56	TN56	TN56	TN875C	TN874B	TN872	TN873	TN871B	TN878	TN871B	TN873	TN872	TN874B	TN875C	TN56	TN56	TN56	TN56	TN56	495FB

STAMP CLEI AND CIRCUIT PACK CODES IN RED

REAR GROUP 57 (DA)

STAMP CLEI AND CIRCUIT PACK CODES IN VIOLET

016	022	028	034	040	046	052	058	064	070	076	100	108	114	120	126	132	138	144	150	156	162	178
PWPQ54C	SP3Q13J	SP3Q13J	SP3Q13J	SP3Q13J	SP3Q13J	E5PQAAE	E5M061L	E5PQ31K	E5PQ31L	E5PQAAF	E5M031S	E5PQAAF	E5PQ31L	E5PQ31K	E5M061M	E5PQAAE	SP3Q13J	SP3Q13J	SP3Q13J	SP3Q13J	SP3Q13J	PWPQ54C
495FB	TN56	TN56	TN56	TN56	TN56	TN875C	TN874	TN872	TN873	TN871B	TN878	TN871B	TN873	TN872	TN874	TN875C	TN56	TN56	TN56	TN56	TN56	495FB

STAMP CLEI AND CIRCUIT PACK CODES IN RED

REAR GROUP 58 (DA)

STAMP CLEI AND CIRCUIT PACK CODES IN VIOLET

PRO/E-EGEDFORM.FRM-FEB-96

ED5D075-10

FOR PROPRIETARY NOTICE SEE SHEET A1			
LABELS	THIRD ANGLE PROJN		
		DWG SIZE	ISSUE
LUCENT TECHNOLOGIES	C2	61	SHEET NO.
	ED5D075-10	B12	MODEL NAME

STAMP CLEI AND CIRCUIT PACK CODES IN BLACK										STAMP CLEI AND CIRCUIT PACK CODES IN BLACK												
016	022	028	034	040	046	052	058	064	070	076	100	108	114	120	126	132	138	144	150	156	162	178
PWPQ54C	SP3Q13J	SP3Q13J	SP3Q13J	SP3Q13J	SP3Q13J	E5PQ899	E5M061H	E5PQ31K	E5PQ31L	E5PQ31J	E5M031S	E5PQAAF	E5PQ31L	E5PQ31K	E5M061J	E5PQAAE	SP3Q13J	SP3Q13J	SP3Q13J	SP3Q13J	SP3Q13J	PWPQ54C
495FB	TN56	TN56	TN56	TN56	TN56	TN875B	TN874	TN872	TN873	TN871	TN878	TN871	TN873	TN872	TN874	TN875B	TN56	TN56	TN56	TN56	TN56	495FB
STAMP CLEI AND CIRCUIT PACK CODES IN RED										REAR GROUP 59	STAMP CLEI AND CIRCUIT PACK CODES IN VIOLET											

STAMP CLEI AND CIRCUIT PACK CODES IN BLACK										STAMP CLEI AND CIRCUIT PACK CODES IN BLACK												
016	022	028	034	040	046	052	058	064	070	076	100	108	114	120	126	132	138	144	150	156	162	178
PWPQ54C	SP3Q13J	SP3Q13J	SP3Q13J	SP3Q13J	SP3Q13J	E5PQ899	E5M061J	E5PQ31K	E5PQ31L	E5PQ31J	E5M031S	E5PQAAF	E5PQ31L	E5PQ31K	E5M061J	E5PQAAE	SP3Q13J	SP3Q13J	SP3Q13J	SP3Q13J	SP3Q13J	PWPQ54C
495FB	TN56	TN56	TN56	TN56	TN56	TN875B	TN874B	TN872	TN873	TN871	TN878	TN871	TN873	TN872	TN874B	TN875B	TN56	TN56	TN56	TN56	TN56	495FB
STAMP CLEI AND CIRCUIT PACK CODES IN RED										REAR GROUP 60	STAMP CLEI AND CIRCUIT PACK CODES IN VIOLET											

STAMP CLEI AND CIRCUIT PACK CODES IN BLACK										STAMP CLEI AND CIRCUIT PACK CODES IN BLACK												
016	022	028	034	040	046	052	058	064	070	076	100	108	114	120	126	132	138	144	150	156	162	178
PWPQ54C	SP3Q13J	SP3Q13J	SP3Q13J	SP3Q13J	SP3Q13J	E5PQAAE	E5M0804	E5PQ31K	E5PQ31L	E5PQAAF	E5M031S	E5PQAAF	E5PQ31L	E5PQ31K	E5M0804	E5PQAAE	SP3Q13J	SP3Q13J	SP3Q13J	SP3Q13J	SP3Q13J	PWPQ54C
495FB	TN56	TN56	TN56	TN56	TN56	TN875C	TN874B	TN872	TN873	TN871B	TN878	TN871B	TN873	TN872	TN874B	TN875C	TN56	TN56	TN56	TN56	TN56	495FB
STAMP CLEI AND APPARATUS CODES IN RED										REAR GROUP 61 (DA)	STAMP CLEI AND APPARATUS CODES IN VIOLET											

STAMP CLEI AND CIRCUIT PACK CODES IN RED					STAMP CLEI AND CIRCUIT PACK CODES IN BLUE					STAMP CLEI AND CIRCUIT PACK CODES IN VIOLET					
008	016	022	030	040	048	062	084	098	122	140	148	154	162	172	180
PWPQ54A	E5PQ978	E5PQ45N	E5PQ45N	E5PQ51E	E5PQ51E	E5PQ37B	E5PQ898	E5PQ898	E5PQ37B	E5PQ51E	E5PQ51E	E5PQ45N	E5PQ45N	E5PQ978	PWPQ54A
494RA	SN516	UN71B	UN71B	TN1129B	TN1129B	TN1086	TN1077	TN1077	TN1086	TN1129B	TN1129B	UN71B	UN71B	SN516	494RA
STAMP CLEI AND CIRCUIT PACK CODES IN RED					STAMP CLEI AND CIRCUIT PACK CODES IN BLUE					STAMP CLEI AND CIRCUIT PACK CODES IN VIOLET					

STAMP CLEI AND CIRCUIT PACK CODES IN RED					STAMP CLEI AND CIRCUIT PACK CODES IN BLUE					STAMP CLEI AND CIRCUIT PACK CODES IN VIOLET					
008	016	022	030	040	048	062	084	098	122	140	148	154	162	172	180
PWPQ54A	E5PQ978	E5PQ45N	E5PQ45N	E5PQ51G	E5PQ51G	E5PQ37B	E5PQ898	E5PQ898	E5PQ37B	E5PQ51G	E5PQ51G	E5PQ45N	E5PQ45N	E5PQ978	PWPQ54A
494RA	SN516	UN71B	UN71B	TN876B	TN876B	TN1086	TN1077	TN1077	TN1086	TN876B	TN876B	UN71B	UN71B	SN516	494RA
STAMP CLEI AND CIRCUIT PACK CODES IN RED					STAMP CLEI AND CIRCUIT PACK CODES IN BLUE					STAMP CLEI AND CIRCUIT PACK CODES IN VIOLET					

STAMP CLEI AND CIRCUIT PACK CODES IN RED					STAMP CLEI AND CIRCUIT PACK CODES IN BLUE					STAMP CLEI AND CIRCUIT PACK CODES IN VIOLET					
008	016	022	030	040	048	062	084	098	122	140	148	154	162	172	180
PWPQ54A	E5PQ978	E5PQ45N	E5PQ45N	E5PQ31N	E5PQ31N	E5PQ37B	E5PQ51F	E5PQ51F	E5PQ37B	E5PQ31N	E5PQ31N	E5PQ45N	E5PQ45N	E5PQ978	PWPQ54A
494RA	SN516	UN71B	UN71B	TN876	TN876	TN1086	TN1077B	TN1077B	TN1086	TN876	TN876	UN71B	UN71B	SN516	494RA
STAMP CLEI AND CIRCUIT PACK CODES IN RED					STAMP CLEI AND CIRCUIT PACK CODES IN BLUE					STAMP CLEI AND CIRCUIT PACK CODES IN VIOLET					

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ED5D075-10

FOR PROPRIETARY NOTICE SEE SHEET A1

LABELS	THIRD ANGLE PROJN	
	DWG SIZE C2	ISSUE 61
LUCENT TECHNOLOGIES	ED5D075-10	SHEET NO. B13

MODEL NAME

STAMP CLEI AND CIRCUIT PACK CODES IN BLACK

016	022	028	034	040	046	052	058	064	070	076	100	108	114	120	126	132	138	144	150	156	162	178
PWPQ54C	SP3Q13J	SP3Q13J	SP3Q13J	SP3Q13J	SP3Q13J	E5PQAAE	E5MQ904	E5PQ31K	E5PQ31L	E5PQAAF	E5MQ31S	E5PQAAF	E5PQ31L	E5PQ31K	E5MQ904	E5PQAAE	SP3Q13J	SP3Q13J	SP3Q13J	SP3Q13J	SP3Q13J	PWPQ54C
495FB	TN56	TN56	TN56	TN56	TN56	TN875C	TN874B	TN872	TN873	TN871B	TN878	TN871B	TN873	TN872	TN874B	TN875C	TN56	TN56	TN56	TN56	TN56	495FB

REAR GROUP 65 (DA)

STAMP CLEI AND APPARATUS CODES IN RED

STAMP CLEI AND CIRCUIT PACK CODES IN BLACK

016	022	028	034	040	046	052	058	064	070	076	100	108	114	120	126	132	138	144	150	156	162	178
PWPQ54C	SP3Q13J	SP3Q13J	SP3Q13J	SP3Q13J	SP3Q13J	E5PQAAE	E5MQ905	E5PQ31K	E5PQ31L	E5PQAAF	E5MQ31S	E5PQAAF	E5PQ31L	E5PQ31K	E5MQ905	E5PQAAE	SP3Q13J	SP3Q13J	SP3Q13J	SP3Q13J	SP3Q13J	PWPQ54C
495FB	TN56	TN56	TN56	TN56	TN56	TN875C	TN874	TN872	TN873	TN871B	TN878	TN871B	TN873	TN872	TN874	TN875C	TN56	TN56	TN56	TN56	TN56	495FB

REAR GROUP 66 (DA)

STAMP CLEI AND APPARATUS CODES IN RED

STAMP CLEI AND APPARATUS CODE IN BLACK

016	022	028	034	040	046	052	058	064	070	076	100	108	114	120	126	132	138	144	150	156	162	178
PWPQ54C	SP3Q13J	SP3Q13J	SP3Q13J	SP3Q13J	SP3Q13J	E5PQAAE	E5MQ906	E5PQ31K	E5PQ31L	E5PQAAF	E5MQ31S	E5PQAAF	E5PQ31L	E5PQ31K	E5MQ906	E5PQAAE	SP3Q13J	SP3Q13J	SP3Q13J	SP3Q13J	SP3Q13J	PWPQ54C
495FB	TN56	TN56	TN56	TN56	TN56	TN875C	TN874B	TN872	TN873	TN871B	TN878	TN871B	TN873	TN872	TN874B	TN875C	TN56	TN56	TN56	TN56	TN56	495FB

REAR GROUP 67 (DA)

STAMP CLEI AND APPARATUS CODES IN RED

STAMP CLEI AND APPARATUS CODES IN BLACK

016	022	028	034	040	046	052	058	064	070	076	100	108	114	120	126	132	138	144	150	156	162	178
PWPQ54C	SP3Q13J	SP3Q13J	SP3Q13J	SP3Q13J	SP3Q13J	E5PQAAE	E5MQ907	E5PQ31K	E5PQ31L	E5PQAAF	E5MQ31S	E5PQAAF	E5PQ31L	E5PQ31K	E5MQ907	E5PQAAE	SP3Q13J	SP3Q13J	SP3Q13J	SP3Q13J	SP3Q13J	PWPQ54C
495FB	TN56	TN56	TN56	TN56	TN56	TN875C	TN874B	TN872	TN873	TN871B	TN878	TN871B	TN873	TN872	TN874B	TN875C	TN56	TN56	TN56	TN56	TN56	495FB

REAR GROUP 68 (DA)

STAMP CLEI AND APPARATUS CODES IN RED

STAMP CLEI AND APPARATUS CODES IN BLUE										STAMP CLEI AND APPARATUS CODES IN GREEN												
008	016	022	030	040	048	062	070	084	098	114	122	140	148	154	162	172	180					
PWPQ54A	E5PQ978	E5PQ45N	E5PQ45N	E5PQ38R	E5PQ38R	E5PQ37B	E5MQ909	E5PQ898	E5PQ898	E5PQ51F	E5PQ51F	E5MQ909	E5PQ37B	E5PQ38R	E5PQ38R	E5PQ45N	E5PQ45N	E5PQ978	PWPQ54A			
494RA	SN516	UN71B	UN71B	TN1377	TN1377	TN1086	TN1042	TN1077	TN1077	TN1042	TN1086	TN1377	TN1377	UN71B	UN71B	SN516	494RA					

REAR GROUP 69 (DA)

STAMP CLEI AND APPARATUS CODES IN RED

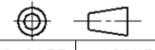
STAMP CLEI AND APPARATUS CODES IN BLUE										STAMP CLEI AND APPARATUS CODES IN GREEN												
008	016	022	030	040	048	062	070	084	098	114	122	140	148	154	162	172	180					
PWPQ54A	E5PQ978	E5PQ45N	E5PQ45N	E5PQ38P	E5PQ38P	E5PQ37B	E5MQ909	E5PQ898	E5PQ898	E5PQ51F	E5PQ51F	E5MQ909	E5PQ37B	E5PQ38P	E5PQ38P	E5PQ45N	E5PQ45N	E5PQ978	PWPQ54A			
494RA	SN516	UN71B	UN71B	TN1524	TN1524	TN1086	TN1042	TN1077	TN1077	TN1042	TN1086	TN1524	TN1524	UN71B	UN71B	SN516	494RA					

REAR GROUP 70 (DA)

STAMP CLEI AND APPARATUS CODES IN RED

PRO/E-EGEDFORM.FRM-FEB-96

ED5D075-10

FOR PROPRIETARY NOTICE SEE SHEET A1			
LABELS		THIRD ANGLE PROJN 	
DWG SIZE C2		ISSUE 61	
LUCENT TECHNOLOGIES		ED5D075-10	
		SHEET NO. B14	
MODEL NAME			

008	016	022	030	040	048	062	084	098	122	140	148	154	162	172	180
PWPQ54A 494RA	E5PQ978 SN516	E5PQ45N UN71B	E5PQ45N UN71B	E5PQ38R TN1377	E5PQ38R TN1377	E5PQ37B TN1086	E5PQ898 E5PQ51F TN1077	E5PQ898 E5PQ51F TN1077	E5PQ37B TN1086	E5PQ38R TN1377	E5PQ38R TN1377	E5PQ45N UN71B	E5PQ45N UN71B	E5PQ978 SN516	PWPQ54A 494RA

STAMP CLEI AND CIRCUIT PACK CODES IN RED

STAMP CLEI AND CIRCUIT PACK CODES IN BLUE

STAMP CLEI AND CIRCUIT PACK CODES IN GREEN

STAMP CLEI AND CIRCUIT PACK CODES IN VIOLET

REAR
GROUP 71 (DA)

008	016	022	030	040	048	062	084	098	122	140	148	154	162	172	180
PWPQ54A 494RA	E5PQ978 SN516	E5PQ45N UN71B	E5PQ45N UN71B	E5PQ38P TN1524	E5PQ38P TN1524	E5PQ37B TN1086	E5PQ898 E5PQ51F TN1077	E5PQ898 E5PQ51F TN1077	E5PQ37B TN1086	E5PQ38P TN1524	E5PQ38P TN1524	E5PQ45N UN71B	E5PQ45N UN71B	E5PQ978 SN516	PWPQ54A 494RA

STAMP CLEI AND CIRCUIT PACK CODES IN RED

STAMP CLEI AND CIRCUIT PACK CODES IN BLUE

STAMP CLEI AND CIRCUIT PACK CODES IN GREEN

STAMP CLEI AND CIRCUIT PACK CODES IN VIOLET

REAR
GROUP 72 (DA)

008	016	022	030	040	048	062	070	084	098	114	122	140	148	154	162	172	180
PWPQ54A 494RA	E5PQ978 SN516	E5PQ45N UN71B	E5PQ45N UN71B	E5PQ51G TN876B	E5PQ51G TN876B	E5PQ37B TN1086	E5M052E TN1042	E5PQ898 E5PQ51F TN1077	E5PQ898 E5PQ51F TN1077	E5M052E TN1042	E5PQ37B TN1086	E5PQ51G TN876B	E5PQ51G TN876B	E5PQ45N UN71B	E5PQ45N UN71B	E5PQ978 SN516	PWPQ54A 494RA

STAMP CLEI AND CIRCUIT PACK CODES IN RED

STAMP CLEI AND CIRCUIT PACK CODES IN BLUE

STAMP CLEI AND CIRCUIT PACK CODES IN GREEN

STAMP CLEI AND CIRCUIT PACK CODES IN VIOLET

REAR
GROUP 73 (DA)

008	016	022	030	040	048	062	070	084	098	114	122	140	148	154	162	172	180
PWPQ54A 494RA	E5PQ978 SN516	E5PQ45N UN71B	E5PQ45N UN71B	E5PQ51E TN1129B	E5PQ51E TN1129B	E5PQ37B TN1086	E5M052E TN1042	E5PQ898 E5PQ51F TN1077	E5PQ898 E5PQ51F TN1077	E5M052E TN1042	E5PQ37B TN1086	E5PQ51E TN1129B	E5PQ51E TN1129B	E5PQ45N UN71B	E5PQ45N UN71B	E5PQ978 SN516	PWPQ54A 494RA

STAMP CLEI AND CIRCUIT PACK CODES IN RED

STAMP CLEI AND CIRCUIT PACK CODES IN BLUE

STAMP CLEI AND CIRCUIT PACK CODES IN GREEN

STAMP CLEI AND CIRCUIT PACK CODES IN VIOLET

REAR
GROUP 74 (DA)

008	016	022	030	040	048	062	084	098	122	140	148	154	162	172	180
PWPQ54A 494RA	E5PQ978 SN516	E5PQ45N UN71B	E5PQ45N UN71B	E5PQ31N TN876	E5PQ31N TN876	E5PQ37B TN1086	E5PQ898 E5PQ51F TN1077	E5PQ898 E5PQ51F TN1077	E5PQ37B TN1086	E5PQ31N TN876	E5PQ31N TN876	E5PQ45N UN71B	E5PQ45N UN71B	E5PQ978 SN516	PWPQ54A 494RA

STAMP CLEI AND CIRCUIT PACK CODES IN RED

STAMP CLEI AND CIRCUIT PACK CODES IN BLUE

STAMP CLEI AND CIRCUIT PACK CODES IN GREEN

STAMP CLEI AND CIRCUIT PACK CODES IN VIOLET

REAR
GROUP 75 (DA)

008	016	022	030	040	048	062	070	084	098	114	122	140	148	154	162	172	180
PWPQ54A 494RA	E5PQ978 SN516	E5PQ45N UN71B	E5PQ45N UN71B	E5PQ31N TN876	E5PQ31N TN876	E5PQ37B TN1086	E5M0909 TN1042	E5PQ898 E5PQ51F TN1077	E5PQ898 E5PQ51F TN1077	E5M0909 TN1042	E5PQ37B TN1086	E5PQ31N TN876	E5PQ31N TN876	E5PQ45N UN71B	E5PQ45N UN71B	E5PQ978 SN516	PWPQ54A 494RA

STAMP CLEI AND CIRCUIT PACK CODES IN RED

STAMP CLEI AND CIRCUIT PACK CODES IN BLUE

STAMP CLEI AND CIRCUIT PACK CODES IN GREEN

STAMP CLEI AND CIRCUIT PACK CODES IN VIOLET

REAR
GROUP 76 (DA)

PRO/E-EGEDFORM.FRM-FEB-96

ED5D075-10

FOR PROPRIETARY NOTICE SEE SHEET A1

LABELS	THIRD ANGLE PROJN	
	DWG SIZE C2	ISSUE 61
LUCENT TECHNOLOGIES	ED5D075-10	SHEET NO. B15

MODEL NAME

008	016	022	030	040	048	062	070	084	098	114	122	140	148	154	162	172	180
PWPQ54A 494RA	E5PQ978 SNS16	E5PQ45N UN71B	E5PQ45N UN71B	E5PQ31N TN876	E5PQ31N TN876	E5PQ37B TN1086	E5MQ909 TN1042	E5PQ51F TN1077B	E5PQ51F TN1077B	E5MQ909 TN1042	E5PQ37B TN1086	E5PQ31N TN876	E5PQ31N TN876	E5PQ45N UN71B	E5PQ45N UN71B	E5PQ978 SNS16	PWPQ54A 494RA

STAMP CLEI AND CIRCUIT PACK CODES IN RED STAMP CLEI AND CIRCUIT PACK CODES IN BLUE STAMP CLEI AND CIRCUIT PACK CODES IN GREEN STAMP CLEI AND CIRCUIT PACK CODES IN VIOLET

REAR
GROUP 77 (DA)

008	016	022	030	040	048	062	084	098	122	140	148	154	162	172	180
PWPQ54A 494RA	E5PQ978 SNS16	E5PQ45N UN71B	E5PQ45N UN71B	E5PQ31N TN876	E5PQ31N TN876	E5PQ37B TN1086	E5PQ51F TN1077B	E5PQ51F TN1077B	E5PQ37B TN1086	E5PQ31N TN876	E5PQ31N TN876	E5PQ45N UN71B	E5PQ45N UN71B	E5PQ978 SNS16	PWPQ54A 494RA

STAMP CLEI AND CIRCUIT PACK CODES IN RED STAMP CLEI AND CIRCUIT PACK CODES IN BLUE STAMP CLEI AND CIRCUIT PACK CODES IN GREEN STAMP CLEI AND CIRCUIT PACK CODES IN VIOLET

REAR
GROUP 78 (DA)

008	016	022	030	040	048	062	084	098	122	140	148	154	162	172	180
PWPQ54A 494RA	E5PQ978 SNS16	E5PQ45N UN71B	E5PQ45N UN71B	E5PQ983 TN1129	E5PQ983 TN1129	E5PQ37B TN1086	E5PQ898 E5PQ51F TN1077	E5PQ898 E5PQ51F TN1077	E5PQ37B TN1086	E5PQ983 TN1129	E5PQ983 TN1129	E5PQ45N UN71B	E5PQ45N UN71B	E5PQ978 SNS16	PWPQ54A 494RA

STAMP CLEI AND CIRCUIT PACK CODES IN RED STAMP CLEI AND CIRCUIT PACK CODES IN BLUE STAMP CLEI AND CIRCUIT PACK CODES IN GREEN STAMP CLEI AND CIRCUIT PACK CODES IN VIOLET

REAR
GROUP 79 (DA)

008	016	022	030	040	048	062	070	084	098	114	122	140	148	154	162	172	180
PWPQ54A 494RA	E5PQ978 SNS16	E5PQ45N UN71B	E5PQ45N UN71B	E5PQ983 TN1129	E5PQ983 TN1129	E5PQ37B TN1086	E5MQ909 TN1042	E5PQ898 E5PQ51F TN1077	E5PQ898 E5PQ51F TN1077	E5MQ909 TN1042	E5PQ37B TN1086	E5PQ983 TN1129	E5PQ983 TN1129	E5PQ45N UN71B	E5PQ45N UN71B	E5PQ978 SNS16	PWPQ54A 494RA

STAMP CLEI AND CIRCUIT PACK CODES IN RED STAMP CLEI AND CIRCUIT PACK CODES IN BLUE STAMP CLEI AND CIRCUIT PACK CODES IN GREEN STAMP CLEI AND CIRCUIT PACK CODES IN VIOLET

REAR
GROUP 80 (DA)

008	016	022	030	040	048	062	070	084	098	114	122	140	148	154	162	172	180
PWPQ54A 494RA	E5PQ978 SNS16	E5PQ45N UN71B	E5PQ45N UN71B	E5PQ983 TN1129	E5PQ983 TN1129	E5PQ37B TN1086	E5MQ909 TN1042	E5PQ51F TN1077B	E5PQ51F TN1077B	E5MQ909 TN1042	E5PQ37B TN1086	E5PQ983 TN1129	E5PQ983 TN1129	E5PQ45N UN71B	E5PQ45N UN71B	E5PQ978 SNS16	PWPQ54A 494RA

STAMP CLEI AND CIRCUIT PACK CODES IN RED STAMP CLEI AND CIRCUIT PACK CODES IN BLUE STAMP CLEI AND CIRCUIT PACK CODES IN GREEN STAMP CLEI AND CIRCUIT PACK CODES IN VIOLET

REAR
GROUP 81 (DA)

008	016	022	030	040	048	062	084	098	122	140	148	154	162	172	180
PWPQ54A 494RA	E5PQ978 SNS16	E5PQ45N UN71B	E5PQ45N UN71B	E5PQ983 TN1129	E5PQ983 TN1129	E5PQ37B TN1086	E5PQ51F TN1077B	E5PQ51F TN1077B	E5PQ37B TN1086	E5PQ983 TN1129	E5PQ983 TN1129	E5PQ45N UN71B	E5PQ45N UN71B	E5PQ978 SNS16	PWPQ54A 494RA

STAMP CLEI AND CIRCUIT PACK CODES IN RED STAMP CLEI AND CIRCUIT PACK CODES IN BLUE STAMP CLEI AND CIRCUIT PACK CODES IN GREEN STAMP CLEI AND CIRCUIT PACK CODES IN VIOLET

REAR
GROUP 82 (DA)

FOR PROPRIETARY NOTICE SEE SHEET A1			
LABELS	THIRD ANGLE PROJN 		
	DWG SIZE C2	ISSUE 61	SHEET NO. B16
LUCENT TECHNOLOGIES	ED5D075-10		MODEL NAME

008	016	022	030	040	048	062	084	098	122	140	148	154	162	172	180
PWPQ54A 494RA	E5PQ978 SN516	E5PQ45N UN71B	E5PQ45N UN71B	E5PQ38R TNI377	E5PQ38R TNI337	E5PQ37B TNI086	E5PQ898 E5PQ51F TNI077	E5PQ898 E5PQ51F TNI077	E5PQ37B TNI086	E5PQ38R TNI337	E5PQ38R TNI337	E5PQ45N UN71B	E5PQ45N UN71B	E5PQ978 SN516	PWPQ54A 494RA

STAMP CLEI AND CIRCUIT PACK CODES IN RED

STAMP CLEI AND CIRCUIT PACK CODES IN BLUE

STAMP CLEI AND CIRCUIT PACK CODES IN GREEN

STAMP CLEI AND CIRCUIT PACK CODES IN VIOLET

REAR
GROUP 83 (DA)

008	016	022	030	040	048	062	070	084	098	114	122	140	148	154	162	172	180
PWPQ54A 494RA	E5PQ978 SN516	E5PQ45N UN71B	E5PQ45N UN71B	E5PQ38R TNI377	E5PQ38R TNI377	E5PQ37B TNI086	E5M0909 TNI042	E5PQ898 E5PQ51F TNI077	E5PQ898 E5PQ51F TNI077	E5M0909 TNI042	E5PQ37B TNI086	E5PQ38R TNI377	E5PQ38R TNI377	E5PQ45N UN71B	E5PQ45N UN71B	E5PQ978 SN516	PWPQ54A 494RA

STAMP CLEI AND CIRCUIT PACK CODES IN RED

STAMP CLEI AND CIRCUIT PACK CODES IN BLUE

STAMP CLEI AND CIRCUIT PACK CODES IN GREEN

STAMP CLEI AND CIRCUIT PACK CODES IN VIOLET

REAR
GROUP 84 (DA)

008	016	022	030	040	048	062	070	084	098	114	122	140	148	154	162	172	180
PWPQ54A 494RA	E5PQ978 SN516	E5PQ45N UN71B	E5PQ45N UN71B	E5PQ38R TNI377	E5PQ38R TNI377	E5PQ37B TNI086	E5M0909 TNI042	E5PQ51F TNI077B	E5PQ51F TNI077B	E5M0909 TNI042	E5PQ37B TNI086	E5PQ38R TNI377	E5PQ38R TNI377	E5PQ45N UN71B	E5PQ45N UN71B	E5PQ978 SN516	PWPQ54A 494RA

STAMP CLEI AND CIRCUIT PACK CODES IN RED

STAMP CLEI AND CIRCUIT PACK CODES IN BLUE

STAMP CLEI AND CIRCUIT PACK CODES IN GREEN

STAMP CLEI AND CIRCUIT PACK CODES IN VIOLET

REAR
GROUP 85 (DA)

008	016	022	030	040	048	062	084	098	122	140	148	154	162	172	180
PWPQ54A 494RA	E5PQ978 SN516	E5PQ45N UN71B	E5PQ45N UN71B	E5PQ38R TNI377	E5PQ38R TNI377	E5PQ37B TNI086	E5PQ51F TNI077B	E5PQ51F TNI077B	E5PQ37B TNI086	E5PQ38R TNI377	E5PQ38R TNI377	E5PQ45N UN71B	E5PQ45N UN71B	E5PQ978 SN516	PWPQ54A 494RA

STAMP CLEI AND CIRCUIT PACK CODES IN RED

STAMP CLEI AND CIRCUIT PACK CODES IN BLUE

STAMP CLEI AND CIRCUIT PACK CODES IN GREEN

STAMP CLEI AND CIRCUIT PACK CODES IN VIOLET

REAR
GROUP 86 (DA)

008	016	022	030	040	048	062	084	098	122	140	148	154	162	172	180
PWPQ54A 494RA	E5PQ978 SN516	E5PQ45N UN71B	E5PQ45N UN71B	E5PQ38P TNI524	E5PQ38P TNI524	E5PQ37B TNI086	E5PQ898 E5PQ51F TNI077	E5PQ898 E5PQ51F TNI077	E5PQ37B TNI086	E5PQ38P TNI524	E5PQ38P TNI524	E5PQ45N UN71B	E5PQ45N UN71B	E5PQ978 SN516	PWPQ54A 494RA

STAMP CLEI AND CIRCUIT PACK CODES IN RED

STAMP CLEI AND CIRCUIT PACK CODES IN BLUE

STAMP CLEI AND CIRCUIT PACK CODES IN GREEN

STAMP CLEI AND CIRCUIT PACK CODES IN VIOLET

REAR
GROUP 87 (DA)

008	016	022	030	040	048	062	070	084	098	114	122	140	148	154	162	172	180
PWPQ54A 494RA	E5PQ978 SN516	E5PQ45N UN71B	E5PQ45N UN71B	E5PQ38P TNI524	E5PQ38P TNI524	E5PQ37B TNI086	E5M0909 TNI042	E5PQ898 E5PQ51F TNI077	E5PQ898 E5PQ51F TNI077	E5M0909 TNI042	E5PQ37B TNI086	E5PQ38P TNI524	E5PQ38P TNI524	E5PQ45N UN71B	E5PQ45N UN71B	E5PQ978 SN516	PWPQ54A 494RA

STAMP CLEI AND CIRCUIT PACK CODES IN RED

STAMP CLEI AND CIRCUIT PACK CODES IN BLUE

STAMP CLEI AND CIRCUIT PACK CODES IN GREEN

STAMP CLEI AND CIRCUIT PACK CODES IN VIOLET

REAR
GROUP 88 (DA)

FOR PROPRIETARY NOTICE SEE SHEET A1

LABELS	THIRD ANGLE PROJN	
DWG SIZE C2	ISSUE 61	SHEET NO. B17
LUCENT TECHNOLOGIES	ED5D075-10	
MODEL NAME		

008	016	022	030	040	048	062	070	084	098	114	122	140	148	154	162	172	180
PWPQ54A 494RA	E5PQ978 SN516	E5PQ45N UN71B	E5PQ45N UN71B	E5PQ38P TN1524	E5PQ38P TN1524	E5PQ37B TN1086	E5M0909 TN1042	E5PQ51F TN1077B	E5PQ51F TN1077B	E5M0909 TN1042	E5PQ37B TN1086	E5PQ38P TN1524	E5PQ38P TN1524	E5PQ45N UN71B	E5PQ45N UN71B	E5PQ978 SN516	PWPQ54A 494RA
STAMP CLEI AND CIRCUIT PACK CODES IN RED						STAMP CLEI AND CIRCUIT PACK CODES IN BLUE			STAMP CLEI AND CIRCUIT PACK CODES IN GREEN			STAMP CLEI AND CIRCUIT PACK CODES IN VIOLET					
REAR GROUP 89 (DA)																	

008	016	022	030	040	048	062	084	098	122	140	148	154	162	172	180
PWPQ54A 494RA	E5PQ978 SN516	E5PQ45N UN71B	E5PQ45N UN71B	E5PQ38P TN1524	E5PQ38P TN1524	E5PQ37B TN1086	E5PQ51F TN1077B	E5PQ51F TN1077B	E5PQ37B TN1086	E5PQ38P TN1524	E5PQ38P TN1524	E5PQ45N UN71B	E5PQ45N UN71B	E5PQ978 SN516	PWPQ54A 494RA
STAMP CLEI AND CIRCUIT PACK CODES IN RED						STAMP CLEI AND CIRCUIT PACK CODES IN BLUE		STAMP CLEI AND CIRCUIT PACK CODES IN GREEN		STAMP CLEI AND CIRCUIT PACK CODES IN VIOLET					
REAR GROUP 90 (DA)															

008	016	022	030	040	048	062	070	084	098	114	122	140	148	154	162	172	180
PWPQ54A 494RA	E5PQ978 SN516	E5PQ45N UN71B	E5PQ45N UN71B	E5PQ31N TN876	E5PQ31N TN876	E5PQ37B TN1086	E5M052E TN1042	E5PQ51F TN1077	E5PQ898 E5PQ51F TN1077	E5M052E TN1042	E5PQ37B TN1086	E5PQ31N TN876	E5PQ31N TN876	E5PQ45N UN71B	E5PQ45N UN71B	E5PQ978 SN516	PWPQ54A 494RA
STAMP CLEI AND CIRCUIT PACK CODES IN RED						STAMP CLEI AND CIRCUIT PACK CODES IN BLUE			STAMP CLEI AND CIRCUIT PACK CODES IN GREEN		STAMP CLEI AND CIRCUIT PACK CODES IN VIOLET						
REAR GROUP 91 (DA)																	

008	016	022	030	040	048	062	070	084	098	114	122	140	148	154	162	172	180
PWPQ54A 494RA	E5PQ978 SN516	E5PQ45N UN71B	E5PQ45N UN71B	E5PQ31N TN876	E5PQ31N TN876	E5PQ37B TN1086	E5M052E TN1042	E5PQ51F TN1077B	E5PQ51F TN1077B	E5M052E TN1042	E5PQ37B TN1086	E5PQ31N TN876	E5PQ31N TN876	E5PQ45N UN71B	E5PQ45N UN71B	E5PQ978 SN516	PWPQ54A 494RA
STAMP CLEI AND CIRCUIT PACK CODES IN RED						STAMP CLEI AND CIRCUIT PACK CODES IN BLUE			STAMP CLEI AND CIRCUIT PACK CODES IN GREEN			STAMP CLEI AND CIRCUIT PACK CODES IN VIOLET					
REAR GROUP 92 (DA)																	

008	016	022	030	040	048	062	070	084	098	114	122	140	148	154	162	172	180
PWPQ54A 494RA	E5PQ978 SN516	E5PQ45N UN71B	E5PQ45N UN71B	E5PQ983 TN1129	E5PQ983 TN1129	E5PQ37B TN1086	E5M052E TN1042	E5PQ51F TN1077	E5PQ898 E5PQ51F TN1077	E5M052E TN1042	E5PQ37B TN1086	E5PQ983 TN1129	E5PQ983 TN1129	E5PQ45N UN71B	E5PQ45N UN71B	E5PQ978 SN516	PWPQ54A 494RA
STAMP CLEI AND CIRCUIT PACK CODES IN RED						STAMP CLEI AND CIRCUIT PACK CODES IN BLUE			STAMP CLEI AND CIRCUIT PACK CODES IN GREEN		STAMP CLEI AND CIRCUIT PACK CODES IN VIOLET						
REAR GROUP 93 (DA)																	

008	016	022	030	040	048	062	070	084	098	114	122	140	148	154	162	172	180
PWPQ54A 494RA	E5PQ978 SN516	E5PQ45N UN71B	E5PQ45N UN71B	E5PQ983 TN1129	E5PQ983 TN1129	E5PQ37B TN1086	E5M052E TN1042	E5PQ51F TN1077B	E5PQ51F TN1077B	E5M052E TN1042	E5PQ37B TN1086	E5PQ983 TN1129	E5PQ983 TN1129	E5PQ45N UN71B	E5PQ45N UN71B	E5PQ978 SN516	PWPQ54A 494RA
STAMP CLEI AND CIRCUIT PACK CODES IN RED						STAMP CLEI AND CIRCUIT PACK CODES IN BLUE			STAMP CLEI AND CIRCUIT PACK CODES IN GREEN			STAMP CLEI AND CIRCUIT PACK CODES IN VIOLET					
REAR GROUP 94 (DA)																	

PRO/E-EGEDFORM.FRM-FEB-96

ED5D075-10

FOR PROPRIETARY NOTICE SEE SHEET A1			
LABELS		THIRD ANGLE PROJN 	
DWG SIZE C2		ISSUE 61	
LUCENT TECHNOLOGIES		ED5D075-10	
		SHEET NO. B18	
MODEL NAME			

008	016	022	030	040	048	062	070	084	098	114	122	140	148	154	162	172	180
PWPQ54A	E5PQ978	E5PQ45N	E5PQ45N	E5PQ38R	E5PQ38R	E5PQ37B	E5MQ52E	E5PQ898 E5PQ51F	E5PQ898 E5PQ51F	ESM052E	E5PQ37B	E5PQ38R	E5PQ38R	E5PQ45N	E5PQ45N	E5PQ978	PWPQ54A
494RA	SN516	UN71B	UN71B	TN1377	TN1377	TN1086	TN1042	TN1077	TN1077	TN1042	TN1086	TN1377	TN1377	UN71B	UN71B	SN516	494RA

STAMP CLEI AND CIRCUIT PACK CODES IN RED

STAMP CLEI AND CIRCUIT PACK CODES IN BLUE

STAMP CLEI AND CIRCUIT PACK CODES IN GREEN

STAMP CLEI AND CIRCUIT PACK CODES IN VIOLET

GROUP 95 (DA)

008	016	022	030	040	048	062	070	084	098	114	122	140	148	154	162	172	180
PWPQ54A	E5PQ978	E5PQ45N	E5PQ45N	E5PQ38R	E5PQ38R	E5PQ37B	E5MQ52E	E5PQ51F	E5PQ51F	ESM052E	E5PQ37B	E5PQ38R	E5PQ38R	E5PQ45N	E5PQ45N	E5PQ978	PWPQ54A
494RA	SN516	UN71B	UN71B	TN1377	TN1377	TN1086	TN1042	TN1077B	TN1077B	TN1042	TN1086	TN1377	TN1377	UN71B	UN71B	SN516	494RA

STAMP CLEI AND CIRCUIT PACK CODES IN RED

STAMP CLEI AND CIRCUIT PACK CODES IN BLUE

STAMP CLEI AND CIRCUIT PACK CODES IN GREEN

STAMP CLEI AND CIRCUIT PACK CODES IN VIOLET

GROUP 96 (DA)

008	016	022	030	040	048	062	070	084	098	114	122	140	148	154	162	172	180
PWPQ54A	E5PQ978	E5PQ45N	E5PQ45N	E5PQ38P	E5PQ38P	E5PQ37B	E5MQ52E	E5PQ51F	E5PQ898 E5PQ51F	ESM052E	E5PQ37B	E5PQ38P	E5PQ38P	E5PQ45N	E5PQ45N	E5PQ978	PWPQ54A
494RA	SN516	UN71B	UN71B	TN1524	TN1524	TN1086	TN1042	TN1077	TN1077	TN1042	TN1086	TN1524	TN1524	UN71B	UN71B	SN516	494RA

STAMP CLEI AND CIRCUIT PACK CODES IN RED

STAMP CLEI AND CIRCUIT PACK CODES IN BLUE

STAMP CLEI AND CIRCUIT PACK CODES IN GREEN

STAMP CLEI AND CIRCUIT PACK CODES IN VIOLET

GROUP 97 (DA)

008	016	022	030	040	048	062	070	084	098	114	122	140	148	154	162	172	180
PWPQ54A	E5PQ978	E5PQ45N	E5PQ45N	E5PQ38P	E5PQ38P	E5PQ37B	E5MQ52E	E5PQ51F	E5PQ51F	ESM052E	E5PQ37B	E5PQ38P	E5PQ38P	E5PQ45N	E5PQ45N	E5PQ978	PWPQ54A
494RA	SN516	UN71B	UN71B	TN1524	TN1524	TN1086	TN1042	TN1077B	TN1077B	TN1042	TN1086	TN1524	TN1524	UN71B	UN71B	SN516	494RA

STAMP CLEI AND CIRCUIT PACK CODES IN RED

STAMP CLEI AND CIRCUIT PACK CODES IN BLUE

STAMP CLEI AND CIRCUIT PACK CODES IN GREEN

STAMP CLEI AND CIRCUIT PACK CODES IN VIOLET

GROUP 98 (DA)

008	016	022	030	040	048	062	070	084	098	114	122	140	148	154	162	172	180
PWPQ54A	E5PQ978	E5PQ45N	E5PQ45N	E5PQ31N	E5PQ31N	E5PQ37B	E5MQAAJ	E5PQ51F	E5PQ898 E5PQ51F	ESM0AAJ	E5PQ37B	E5PQ31N	E5PQ31N	E5PQ45N	E5PQ45N	E5PQ978	PWPQ54A
494RA	SN516	UN71B	UN71B	TN876	TN876	TN1086	TN1042	TN1077	TN1077	TN1042	TN1086	TN876	TN876	UN71B	UN71B	SN516	494RA

STAMP CLEI AND CIRCUIT PACK CODES IN RED

STAMP CLEI AND CIRCUIT PACK CODES IN BLUE

STAMP CLEI AND CIRCUIT PACK CODES IN BLUE

STAMP CLEI AND CIRCUIT PACK CODES IN GREEN

STAMP CLEI AND CIRCUIT PACK CODES IN VIOLET

GROUP 99 (DA)

008	016	022	030	040	048	062	070	084	098	114	122	140	148	154	162	172	180
PWPQ54A	E5PQ978	E5PQ45N	E5PQ45N	E5PQ31N	E5PQ31N	E5PQ37B	E5MQAAJ	E5PQ51F	E5PQ51F	ESM0AAJ	E5PQ37B	E5PQ31N	E5PQ31N	E5PQ45N	E5PQ45N	E5PQ978	PWPQ54A
494RA	SN516	UN71B	UN71B	TN876	TN876	TN1086	TN1042	TN1077B	TN1077B	TN1042	TN1086	TN876	TN876	UN71B	UN71B	SN516	494RA

STAMP CLEI AND CIRCUIT PACK CODES IN RED

STAMP CLEI AND CIRCUIT PACK CODES IN BLUE

STAMP CLEI AND CIRCUIT PACK CODES IN GREEN

STAMP CLEI AND CIRCUIT PACK CODES IN GREEN

STAMP CLEI AND CIRCUIT PACK CODES IN VIOLET

GROUP 100 (DA)

FOR PROPRIETARY NOTICE SEE SHEET A1			
LABELS	THIRD ANGLE PROJN		
	DWG SIZE C2	ISSUE 61	SHEET NO. B19
LUCENT TECHNOLOGIES	ED5D075-10		MODEL NAME

STAMP CLEI AND CIRCUIT PACK CODES IN BLUE									STAMP CLEI AND CIRCUIT PACK CODES IN GREEN								
008	016	022	030	040	048	062	070	084	098	114	122	140	148	154	162	172	180
PWPQ54A	E5PQ978	E5PQ45N	E5PQ45N	E5PQ983	E5PQ983	E5PQ37B	E5MQAAJ	E5PQ898	E5PQ898	E5MQAAJ	E5PQ37B	E5PQ983	E5PQ983	E5PQ45N	E5PQ45N	E5PQ978	PWPQ54A
494RA	SN516	UN71B	UN71B	TN1129	TN1129	TN1086	TN1042	TN1077	TN1077	TN1042	TN1086	TN1129	TN1129	UN71B	UN71B	SN516	494RA

STAMP CLEI AND CIRCUIT PACK CODES IN RED

REAR GROUP 101 (DA)

STAMP CLEI AND CIRCUIT PACK CODES IN VIOLET

STAMP CLEI AND CIRCUIT PACK CODES IN BLUE									STAMP CLEI AND CIRCUIT PACK CODES IN GREEN								
008	016	022	030	040	048	062	070	084	098	114	122	140	148	154	162	172	180
PWPQ54A	E5PQ978	E5PQ45N	E5PQ45N	E5PQ983	E5PQ983	E5PQ37B	E5MQAAJ	E5PQ51F	E5PQ51F	E5MQAAJ	E5PQ37B	E5PQ983	E5PQ983	E5PQ45N	E5PQ45N	E5PQ978	PWPQ54A
494RA	SN516	UN71B	UN71B	TN1129	TN1129	TN1086	TN1042	TN1077B	TN1077B	TN1042	TN1086	SN1129	TN1129	UN71B	UN71B	SN516	494RA

STAMP CLEI AND CIRCUIT PACK CODES IN RED

REAR GROUP 102 (DA)

STAMP CLEI AND CIRCUIT PACK CODES IN VIOLET

STAMP CLEI AND CIRCUIT PACK CODES IN BLUE									STAMP CLEI AND CIRCUIT PACK CODES IN GREEN								
008	016	022	030	040	048	062	070	084	098	114	122	140	148	154	162	172	180
PWPQ54A	E5PQ978	E5PQ45N	E5PQ45N	E5PQ38R	E5PQ38R	E5PQ37B	E5MQAAJ	E5PQ51F	E5PQ898	E5MQAAJ	E5PQ37B	E5PQ38R	E5PQ38R	E5PQ45N	E5PQ45N	E5PQ978	PWPQ54A
494RA	SN516	UN71B	UN71B	TN1377	TN1377	TN1086	TN1042	TN1077	TN1077	TN1042	TN1086	TN1377	TN1377	UN71B	UN71B	SN516	494RA

STAMP CLEI AND CIRCUIT PACK CODES IN RED

REAR GROUP 103 (DA)

STAMP CLEI AND CIRCUIT PACK CODES IN VIOLET

STAMP CLEI AND CIRCUIT PACK CODES IN BLUE									STAMP CLEI AND CIRCUIT PACK CODES IN GREEN								
008	016	022	030	040	048	062	070	084	098	114	122	140	148	154	162	172	180
PWPQ54A	E5PQ978	E5PQ45N	E5PQ45N	E5PQ38R	E5PQ38R	E5PQ37B	E5MQAAJ	E5PQ51F	E5PQ51F	E5MQAAJ	E5PQ37B	E5PQ38R	E5PQ38R	E5PQ45N	E5PQ45N	E5PQ978	PWPQ54A
494RA	SN516	UN71B	UN71B	TN1377	TN1377	TN1086	TN1042	TN1077B	TN1077B	TN1042	TN1086	TN1377	TN1377	UN71B	UN71B	SN516	494RA

STAMP CLEI AND CIRCUIT PACK CODES IN RED

REAR GROUP 104 (DA)

STAMP CLEI AND CIRCUIT PACK CODES IN VIOLET

STAMP CLEI AND CIRCUIT PACK CODES IN BLUE									STAMP CLEI AND CIRCUIT PACK CODES IN GREEN								
008	016	022	030	040	048	062	070	084	098	114	122	140	148	154	162	172	180
PWPQ54A	E5PQ978	E5PQ45N	E5PQ45N	E5PQ38P	E5PQ38P	E5PQ37B	E5MQAAJ	E5PQ51F	E5PQ898	E5MQAAJ	E5PQ37B	E5PQ38P	E5PQ38P	E5PQ45N	E5PQ45N	E5PQ978	PWPQ54A
494RA	SN516	UN71B	UN71B	TN1524	TN1524	TN1086	TN1042	TN1077	TN1077	TN1042	TN1086	TN1524	TN1524	UN71B	UN71B	SN516	494RA

STAMP CLEI AND CIRCUIT PACK CODES IN RED

REAR GROUP 105 (DA)

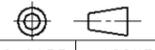
STAMP CLEI AND CIRCUIT PACK CODES IN VIOLET

STAMP CLEI AND CIRCUIT PACK CODES IN BLUE									STAMP CLEI AND CIRCUIT PACK CODES IN GREEN								
008	016	022	030	040	048	062	070	084	098	114	122	140	148	154	162	172	180
PWPQ54A	E5PQ978	E5PQ45N	E5PQ45N	E5PQ38P	E5PQ38P	E5PQ37B	E5MQAAJ	E5PQ51F	E5PQ51F	E5MQAAJ	E5PQ37B	E5PQ38P	E5PQ38P	E5PQ45N	E5PQ45N	E5PQ978	PWPQ54A
494RA	SN516	UN71B	UN71B	TN1524	TN1524	TN1086	TN1042	TN1077B	TN1077B	TN1042	TN1086	TN1524	TN1524	UN71B	UN71B	SN516	494RA

STAMP CLEI AND CIRCUIT PACK CODES IN RED

REAR GROUP 106 (DA)

STAMP CLEI AND CIRCUIT PACK CODES IN VIOLET

FOR PROPRIETARY NOTICE SEE SHEET A1			
LABELS		THIRD ANGLE PROJN 	
DWG SIZE C2		ISSUE 61	
LUCENT TECHNOLOGIES		SHEET NO. B20	
ED5D075-10		MODEL NAME	

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STAMP APPARATUS CODES IN RED											STAMP APPARATUS CODES IN VIOLET											
016	022	028	034	040	046	052	058	064	070	076	100	108	114	120	126	132	138	144	150	156	162	178
495FB	TN56	TN56	TN56	TN56	TN56	TN875B	MC5D 080A1B	TN872	TN873	TN871	TN878	TN871	TN873	TN872	MC5D 080A1B	TN875B	TN56	TN56	TN56	TN56	TN56	495FB

REAR
GROUP 107

STAMP APPARATUS CODES IN RED											STAMP APPARATUS CODES IN VIOLET											
016	022	028	034	040	046	052	058	064	070	076	100	108	114	120	126	132	138	144	150	156	162	178
495FB	TN56	TN56	TN56	TN56	TN56	TN875B	MC5D 113A1B	TN872	TN873	TN871	TN878	TN871	TN873	TN872	MC5D 113A1B	TN875B	TN56	TN56	TN56	TN56	TN56	495FB

REAR
GROUP 108

STAMP APPARATUS CODES IN RED											STAMP APPARATUS CODES IN VIOLET											
016	022	028	034	040	046	052	058	064	070	076	100	108	114	120	126	132	138	144	150	156	162	178
495FB	TN56	TN56	TN56	TN56	TN56	TN875B	MC5D 113A1	TN872	TN873	TN871	TN878	TN871	TN873	TN872	MC5D 113A1	TN875B	TN56	TN56	TN56	TN56	TN56	495FB

REAR
GROUP 109

STAMP APPARATUS CODES IN BLUE								STAMP APPARATUS CODES IN GREEN									
008	016	022	030	040	048	062	070	084	098	114	122	140	148	154	162	172	180
494RA	SN516	UN71B	UN71B	TN876	TN876	TN1086	TN1077	TN1077	TN1086	TN876	TN876	UN71B	UN71B	SN516	494RA		

REAR
GROUP 110

STAMP APPARATUS CODES IN BLUE								STAMP APPARATUS CODES IN GREEN									
008	016	022	030	040	048	062	070	084	098	114	122	140	148	154	162	172	180
494RA	SN516	UN71B	UN71B	TN876	TN876	TN1086	MC5D 095A1	TN1077	TN1077	MC5D 095A1	TN1086	TN876	TN876	UN71B	UN71B	SN516	494RA

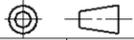
REAR
GROUP 111

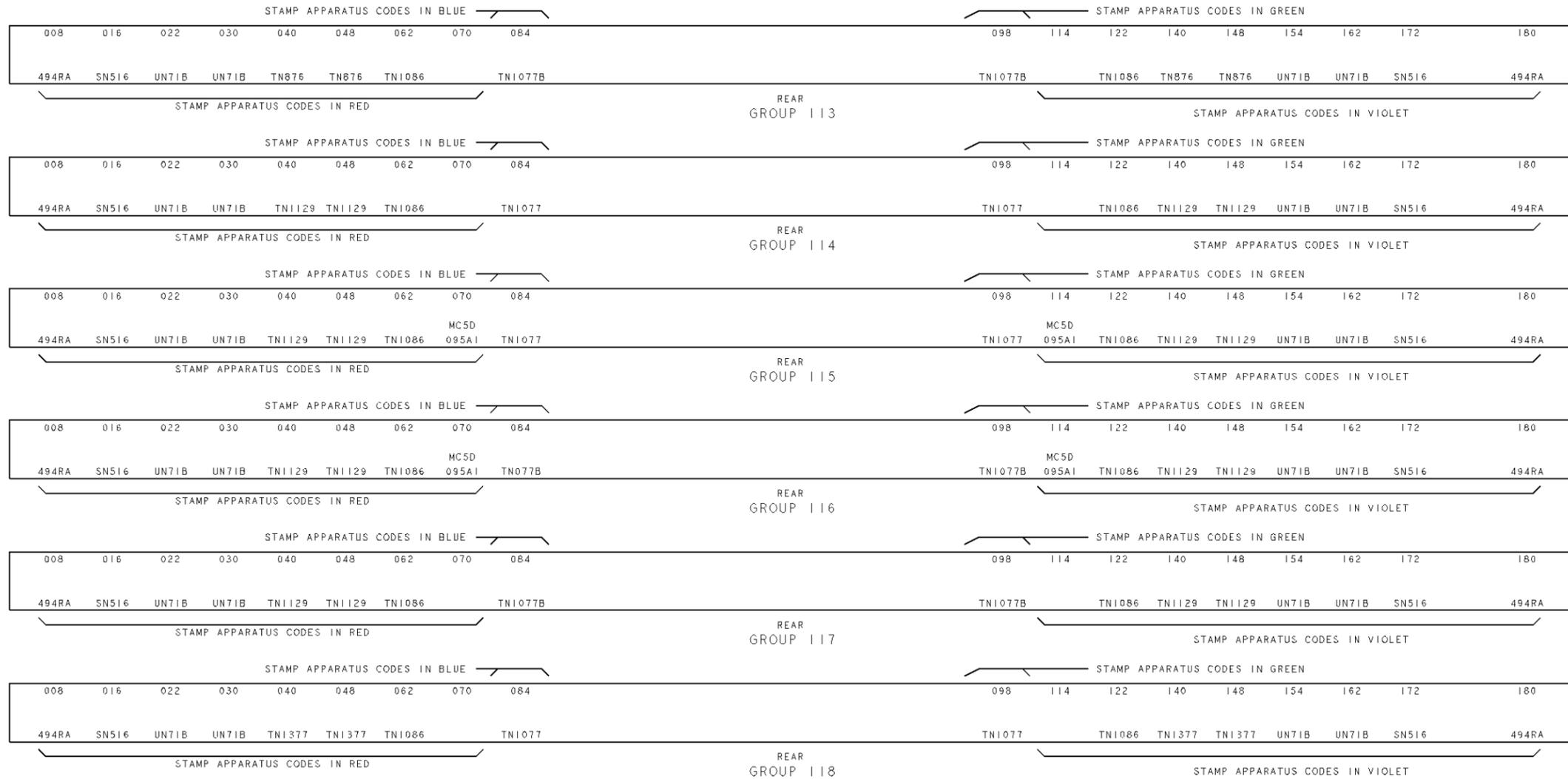
STAMP APPARATUS CODES IN BLUE								STAMP APPARATUS CODES IN GREEN									
008	016	022	030	040	048	062	070	084	098	114	122	140	148	154	162	172	180
494RA	SN516	UN71B	UN71B	TN876	TN876	TN1086	MC5D 095A1	TN1077B	TN1077B	MC5D 095A1	TN1086	TN876	TN876	UN71B	UN71B	SN516	494RA

REAR
GROUP 112

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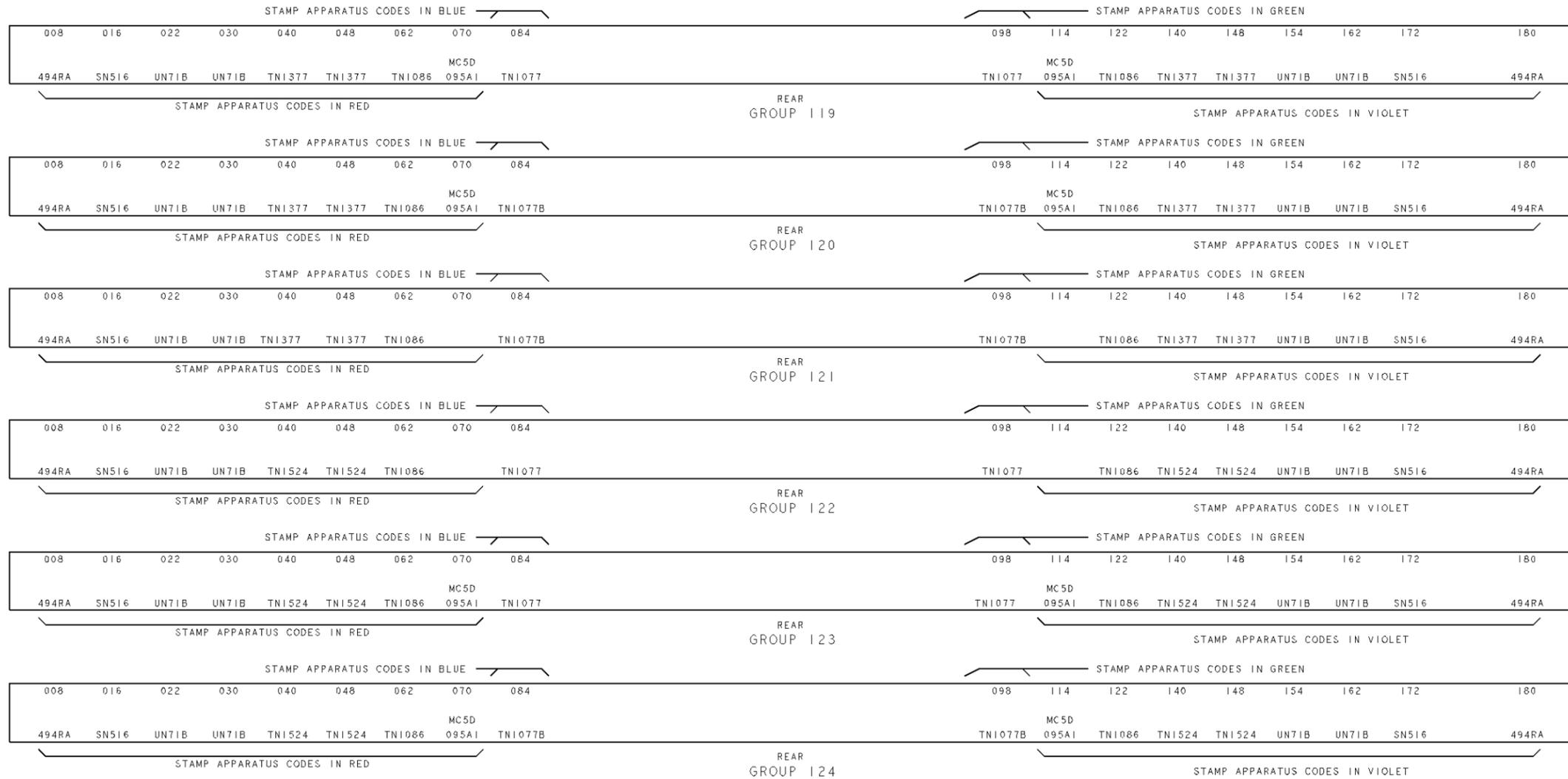
FOR PROPRIETARY NOTICE SEE SHEET A1			
LABELS	THIRD ANGLE PROJN 		
	DWG SIZE C2	ISSUE 61	SHEET NO. B21
LUCENT TECHNOLOGIES	ED5D075-10		MODEL NAME



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FOR PROPRIETARY NOTICE SEE SHEET A1			
LABELS	THIRD ANGLE PROJN 		
	DWG SIZE C2	ISSUE 61	SHEET NO. B22
LUCENT TECHNOLOGIES	ED5D075-10		MODEL NAME

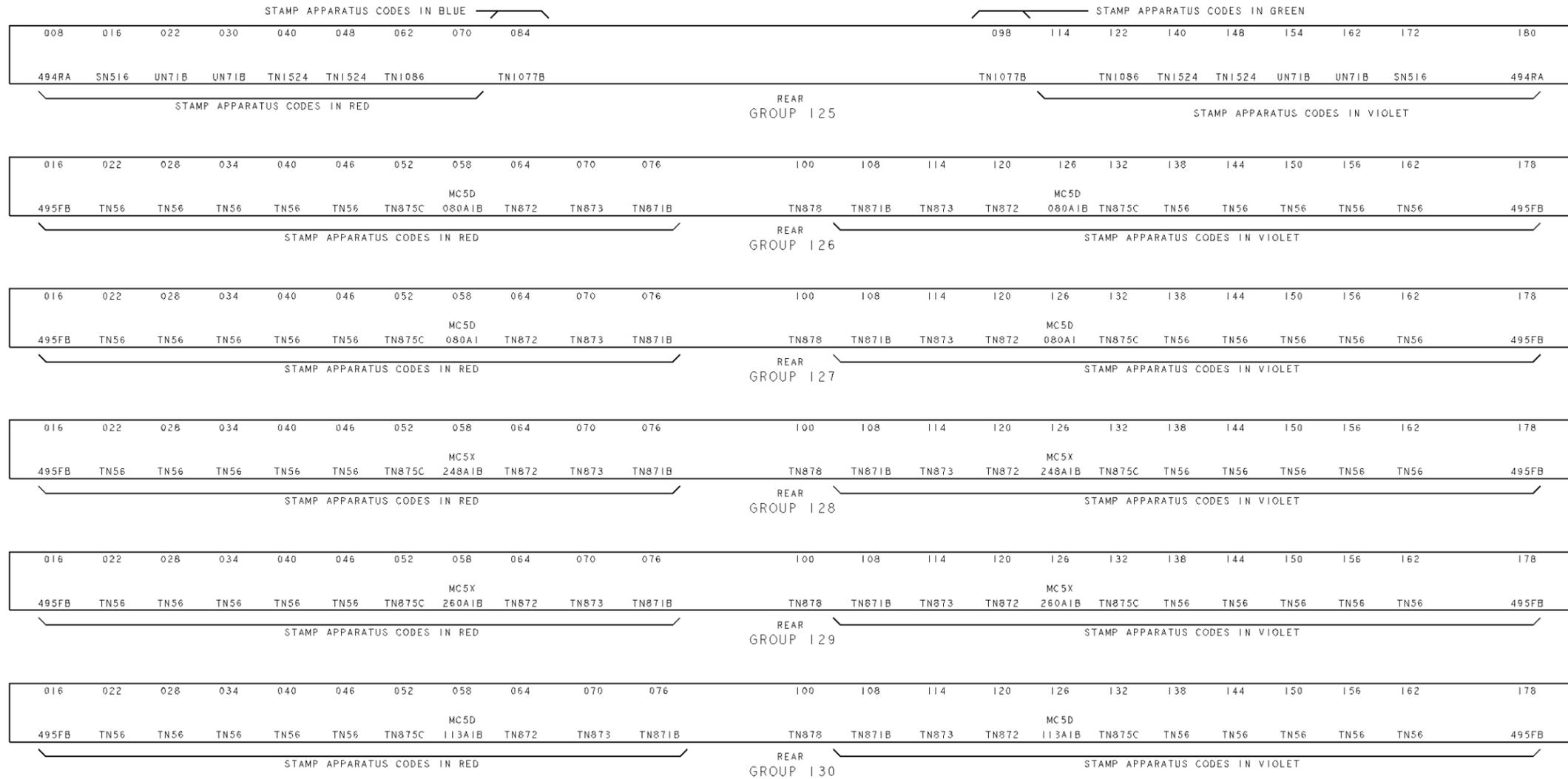


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ED5D075-10

FOR PROPRIETARY NOTICE SEE SHEET A1			
LABELS	THIRD ANGLE PROJN 		
	DWG SIZE C2	ISSUE 61	SHEET NO. B23
LUCENT TECHNOLOGIES	ED5D075-10		MODEL NAME

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FOR PROPRIETARY NOTICE SEE SHEET A1			
LABELS	THIRD ANGLE PROJN		
	DWG SIZE C2	ISSUE 61	
LUCENT TECHNOLOGIES	ED5D075-10	SHEET NO. B24	MODEL NAME

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016	022	028	034	040	046	052	058	064	070	076		100	108	114	120	126	132	138	144	150	156	162	178
495FB	TN56	TN56	TN56	TN56	TN56	TN875C	MC5X 261A1B	TN872	TN873	TN871B		TN878	TN871B	TN873	TN872	MC5X 261A1B	TN875C	TN56	TN56	TN56	TN56	TN56	495FB
STAMP APPARATUS CODES IN RED											REAR GROUP 131		STAMP APPARATUS CODES IN VIOLET										

016	022	028	034	040	046	052	058	064	070	076		100	108	114	120	126	132	138	144	150	156	162	178
495FB	TN56	TN56	TN56	TN56	TN56	TN875B	MC5D 053A1	TN872	TN873	TN871		TN878	TN871	TN873	TN872	MC5D 053A1	TN875B	TN56	TN56	TN56	TN56	TN56	495FB
STAMP APPARATUS CODES IN RED											REAR GROUP 132		STAMP APPARATUS CODES IN VIOLET										

016	022	028	034	040	046	052	058	064	070	076		100	108	114	120	126	132	138	144	150	156	162	178
495FB	TN2012	TN2012	TN2012	TN2012	TN2012	TN875C	MC5D 113A1B	TN872	TN873	TN871		TN878	TN871	TN873	TN872	MC5D 113A1B	TN875C	TN2012	TN2012	TN2012	TN2012	TN2012	495FB
STAMP APPARATUS CODES IN RED											REAR GROUP 133		STAMP APPARATUS CODES IN VIOLET										

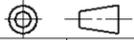
016	022	028	034	040	046	052	058	064	070	076		100	108	114	120	126	132	138	144	150	156	162	178
495FB	TN2012	TN2012	TN2012	TN2012	TN2012	TN1527	MC5D 113A1B	TN872	TN1533	TN1397		TN878	TN1397	TN1533	TN872	MC5D 113A1B	TN1527	TN2012	TN2012	TN2012	TN2012	TN2012	495FB
STAMP APPARATUS CODES IN RED											REAR GROUP 134		STAMP APPARATUS CODES IN VIOLET										

016	022	028	034	040	046	052	058	064	070	076		100	108	114	120	126	132	138	144	150	156	162	178
495FB	TN2012	TN2012	TN2012	TN2012	TN2012	TN875C	MC5X 261A1B	TN872	TN873	TN871B		TN878	TN871B	TN873	TN872	MC5X 261A1B	TN875C	TN2012	TN2012	TN2012	TN2012	TN2012	495FB
STAMP APPARATUS CODES IN RED											REAR GROUP 135		STAMP APPARATUS CODES IN VIOLET										

016	022	028	034	040	046	052	058	064	070	076		100	108	114	120	126	132	138	144	150	156	162	178
495FB	TN2012	TN2012	TN2012	TN2012	TN2012	TN875C	MC5D 113A1	TN872	TN873	TN871		TN878	TN871	TN873	TN872	MC5D 113A1	TN875C	TN2012	TN2012	TN2012	TN2012	TN2012	495FB
STAMP APPARATUS CODES IN RED											REAR GROUP 136		STAMP APPARATUS CODES IN VIOLET										

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LABELS	THIRD ANGLE PROJN 		
	DWG SIZE C2	ISSUE 61	SHEET NO. B25
LUCENT TECHNOLOGIES	ED5D075-10		MODEL NAME

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016	022	028	034	040	046	052	058	064	070	076		100	108	114	120	126	132	138	144	150	156	162	178
495FB	TN2012	TN2012	TN2012	TN2012	TN2012	TN875C	MC5D 113A1	TN872	TN873	TN871B		TN878	TN871B	TN873	TN872	MC5D 113A1	TN875C	TN2012	TN2012	TN2012	TN2012	TN2012	495FB
STAMP APPARATUS CODES IN RED											REAR GROUP 137		STAMP APPARATUS CODES IN VIOLET										

016	022	028	034	040	046	052	058	064	070	076		100	108	114	120	126	132	138	144	150	156	162	178
495FB	TN2012	TN2012	TN2012	TN2012	TN2012	TN875C	MC5D 080A1B	TN872	TN873	TN871		TN878	TN871	TN873	TN872	MC5D 080A1B	TN875C	TN2012	TN2012	TN2012	TN2012	TN2012	495FB
STAMP APPARATUS CODES IN RED											REAR GROUP 138		STAMP APPARATUS CODES IN VIOLET										

016	022	028	034	040	046	052	058	064	070	076		100	108	114	120	126	132	138	144	150	156	162	178
495FB	TN2012	TN2012	TN2012	TN2012	TN2012	TN875C	MC5D 080A1B	TN872	TN873	TN871B		TN878	TN871B	TN873	TN872	MC5D 080A1B	TN875C	TN2012	TN2012	TN2012	TN2012	TN2012	495FB
STAMP APPARATUS CODES IN RED											REAR GROUP 139		STAMP APPARATUS CODES IN VIOLET										

016	022	028	034	040	046	052	058	064	070	076		100	108	114	120	126	132	138	144	150	156	162	178
495FB	TN2012	TN2012	TN2012	TN2012	TN2012	TN875C	MC5D 080A1	TN872	TN873	TN871		TN878	TN871	TN873	TN872	MC5D 080A1	TN875C	TN2012	TN2012	TN2012	TN2012	TN2012	495FB
STAMP APPARATUS CODES IN RED											REAR GROUP 140		STAMP APPARATUS CODES IN VIOLET										

016	022	028	034	040	046	052	058	064	070	076		100	108	114	120	126	132	138	144	150	156	162	178
495FB	TN2012	TN2012	TN2012	TN2012	TN2012	TN875C	MC5D 080A1	TN872	TN873	TN871B		TN878	TN871B	TN873	TN872	MC5D 080A1	TN875C	TN2012	TN2012	TN2012	TN2012	TN2012	495FB
STAMP APPARATUS CODES IN RED											REAR GROUP 141		STAMP APPARATUS CODES IN VIOLET										

016	022	028	034	040	046	052	058	064	070	076		100	108	114	120	126	132	138	144	150	156	162	178
495FB	TN56	TN56	TN56	TN56	TN56	TN1527	MC5D 113A1B	TN872	TN1533	TN1397		TN878	TN1397	TN1533	TN872	MC5D 113A1B	TN1527	TN56	TN56	TN56	TN56	TN56	495FB
STAMP APPARATUS CODES IN RED											REAR GROUP 142		STAMP APPARATUS CODES IN VIOLET										

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LABELS	THIRD ANGLE PROJN 		
	DWG SIZE C2	ISSUE 61	SHEET NO. B26
LUCENT TECHNOLOGIES	ED5D075-10		MODEL NAME

016	022	028	034	040	046	052	058	064	070	076	100	108	114	120	126	132	138	144	150	156	162	178	
495FB	TN2012	TN2012	TN2012	TN2012	TN2012	TN1527	MC5D 113A1B	TN872	TN1533	TN1397	TN878	TN1397	TN1533	TN872	MC5D 113A1B	TN1527	TN2012	TN2012	TN2012	TN2012	TN2012	495FB	
STAMP APPARATUS CODES IN RED											REAR GROUP 143		STAMP APPARATUS CODES IN VIOLET										

016	022	028	034	040	046	052	058	064	070	076	100	108	114	120	126	132	138	144	150	156	162	178	
495FB	TN56	TN56	TN56	TN56	TN56	TN1527	MC5X 261A1B	TN872	TN1533	TN1397	TN878	TN1397	TN1533	TN872	MC5X 261A1B	TN1527	TN56	TN56	TN56	TN56	TN56	495FB	
STAMP APPARATUS CODES IN RED											REAR GROUP 144		STAMP APPARATUS CODES IN VIOLET										

016	022	028	034	040	046	052	058	064	070	076	100	108	114	120	126	132	138	144	150	156	162	178	
495FB	TN2012	TN2012	TN2012	TN2012	TN2012	TN1527	MC5X 261A1B	TN872	TN1533	TN1397	TN878	TN1397	TN1533	TN872	MC5X 261A1B	TN1527	TN2012	TN2012	TN2012	TN2012	TN2012	495FB	
STAMP APPARATUS CODES IN RED											REAR GROUP 145		STAMP APPARATUS CODES IN VIOLET										

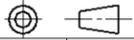
016	022	028	034	040	046	052	058	064	070	076	100	108	114	120	126	132	138	144	150	156	162	178	
495FB	TN56	TN56	TN56	TN56	TN56	TN1527	MC5D 113A1	TN872	TN1533	TN1397	TN878	TN1397	TN1533	TN872	MC5D 113A1	TN1527	TN56	TN56	TN56	TN56	TN56	495FB	
STAMP APPARATUS CODES IN RED											REAR GROUP 146		STAMP APPARATUS CODES IN VIOLET										

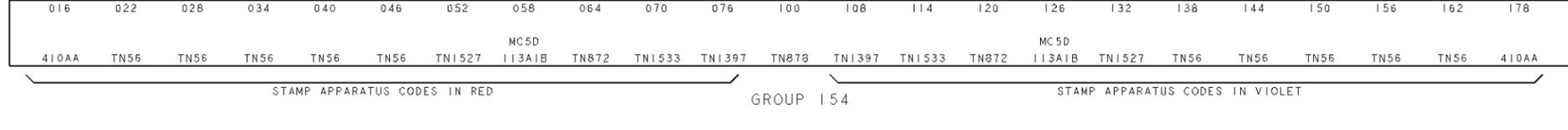
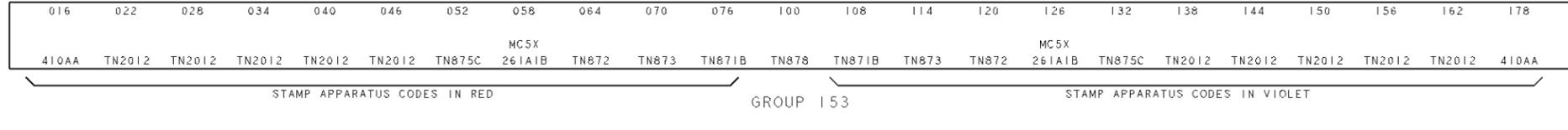
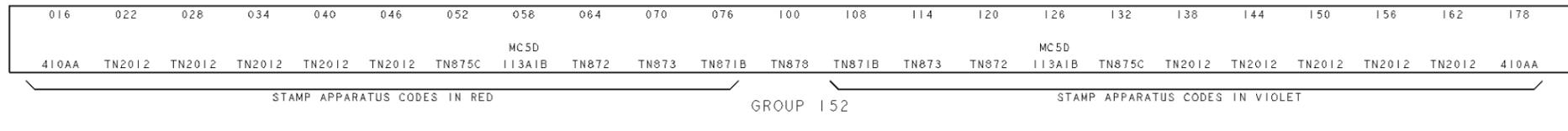
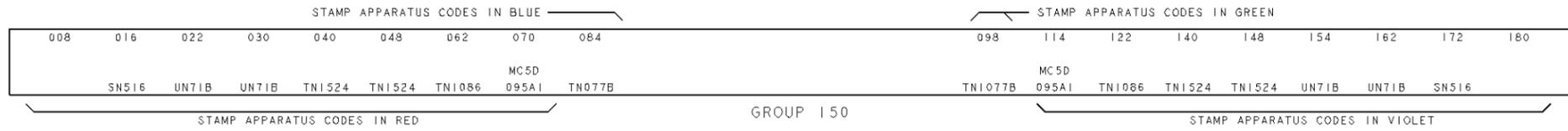
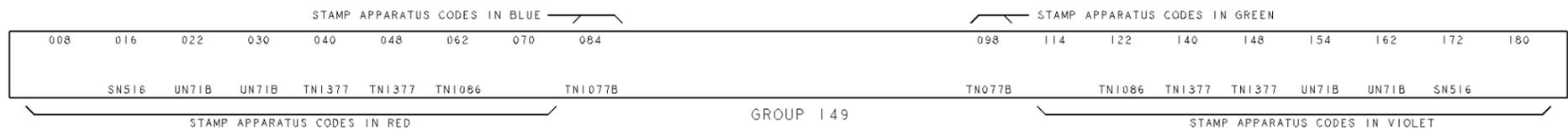
016	022	028	034	040	046	052	058	064	070	076	100	108	114	120	126	132	138	144	150	156	162	178	
495FB	TN2012	TN2012	TN2012	TN2012	TN2012	TN1527	MC5D 113A1	TN872	TN1533	TN1397	TN878	TN1397	TN1533	TN872	MC5D 113A1	TN1527	TN2012	TN2012	TN2012	TN2012	TN2012	495FB	
STAMP APPARATUS CODES IN RED											REAR GROUP 147		STAMP APPARATUS CODES IN VIOLET										

STAMP APPARATUS CODES IN BLUE											STAMP APPARATUS CODES IN GREEN											
008	016	022	030	040	048	062	070	084	098	114	122	140	148	154	162	172	180					
SN516	UN71B	UN71B	TN1377	TN1377	TN1086	MC5D 095A1	TN077B	TN1077B	MC5D 095A1	TN1086	TN1377	TN1377	UN71B	UN71B	SN516							
STAMP APPARATUS CODES IN RED								GROUP 148				STAMP APPARATUS CODES IN VIOLET										

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LABELS		THIRD ANGLE PROJN 	
DWG SIZE C2		ISSUE 61	
LUCENT TECHNOLOGIES		SHEET NO. B27	
		ED5D075-10	
MODEL NAME			

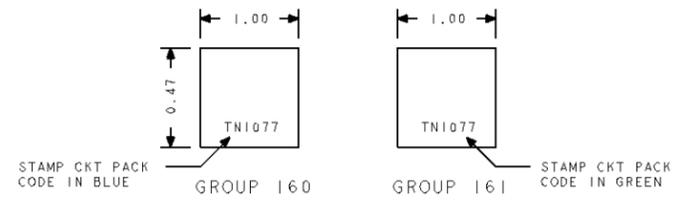
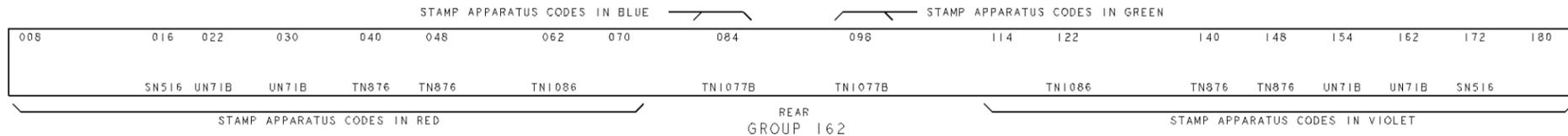
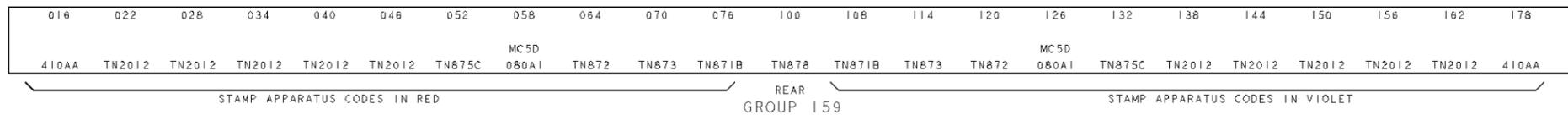
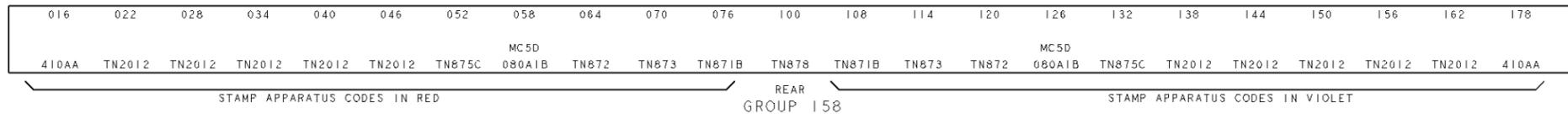
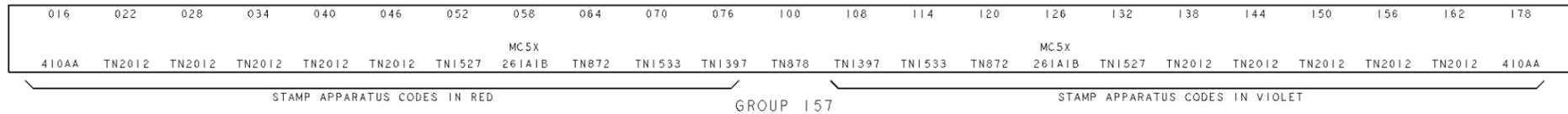
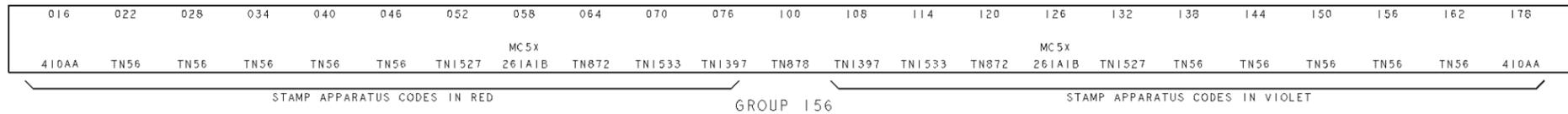
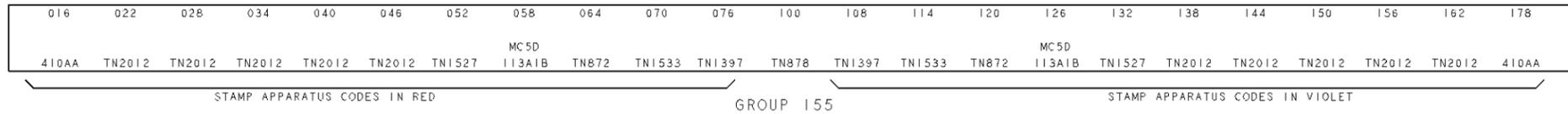


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FOR PROPRIETARY NOTICE SEE SHEET A1			
LABELS	THIRD ANGLE PROJN		
	DWG SIZE C2	ISSUE 61	SHEET NO. B28
LUCENT TECHNOLOGIES	ED5D075-10		MODEL NAME

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FOR PROPRIETARY NOTICE SEE SHEET A1			
LABELS	THIRD ANGLE PROJN 		
	DWG SIZE C2	ISSUE 61	SHEET NO. B29
LUCENT TECHNOLOGIES	ED5D075-10		MODEL NAME

016	022	028	034	040	046	052	058	064	070	076	100	108	114	120	126	132	138	144	150	156	162	178	
495FB	TN56	TN56	TN56	TN56	TN56	TN875C	MC5X 265A1B	TN872	TN873	TN871B	TN878	TN871B	TN873	TN872	MC5X 265A1B	TN875C	TN56	TN56	TN56	TN56	TN56	495FB	
STAMP APPARATUS CODES IN RED											REAR GROUP 163		STAMP APPARATUS CODES IN VIOLET										

016	022	028	034	040	046	052	058	064	070	076	100	108	114	120	126	132	138	144	150	156	162	178	
495FB	TN2012	TN2012	TN2012	TN2012	TN2012	TN875C	MC5X 265A1B	TN872	TN873	TN871B	TN878	TN871B	TN873	TN872	MC5X 265A1B	TN875C	TN2012	TN2012	TN2012	TN2012	TN2012	495FB	
STAMP APPARATUS CODES IN RED											REAR GROUP 164		STAMP APPARATUS CODES IN VIOLET										

016	022	028	034	040	046	052	058	064	070	076	100	108	114	120	126	132	138	144	150	156	162	178	
495FB	TN56	TN56	TN56	TN56	TN56	TN1527	MC5X 265A1B	TN872	TN1533	TN1397	TN878	TN1397	TN1533	TN872	MC5X 265A1B	TN1527	TN56	TN56	TN56	TN56	TN56	495FB	
STAMP APPARATUS CODES IN RED											REAR GROUP 165		STAMP APPARATUS CODES IN VIOLET										

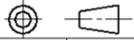
016	022	028	034	040	046	052	058	064	070	076	100	108	114	120	126	132	138	144	150	156	162	178	
495FB	TN2012	TN2012	TN2012	TN2012	TN2012	TN1527	MC5X 265A1B	TN872	TN1533	TN1397	TN878	TN1397	TN1533	TN872	MC5X 265A1B	TN1527	TN2012	TN2012	TN2012	TN2012	TN2012	495FB	
STAMP APPARATUS CODES IN RED											REAR GROUP 166		STAMP APPARATUS CODES IN VIOLET										

016	022	028	034	040	046	052	058	064	070	076	100	108	114	120	126	132	138	144	150	156	162	178	
410AA	TN2012	TN2012	TN2012	TN2012	TN2012	TN875C	MC5X 265A1B	TN872	TN873	TN871B	TN878	TN871B	TN873	TN872	MC5X 265A1B	TN875C	TN2012	TN2012	TN2012	TN2012	TN2012	410AA	
STAMP APPARATUS CODES IN RED											REAR GROUP 167		STAMP APPARATUS CODES IN VIOLET										

016	022	028	034	040	046	052	058	064	070	076	100	108	114	120	126	132	138	144	150	156	162	178	
410AA	TN56	TN56	TN56	TN56	TN56	TN1527	MC5X 265A1B	TN872	TN1533	TN1397	TN878	TN1397	TN1533	TN872	MC5X 265A1B	TN1527	TN56	TN56	TN56	TN56	TN56	410AA	
STAMP APPARATUS CODES IN RED											REAR GROUP 168		STAMP APPARATUS CODES IN VIOLET										

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LABELS	THIRD ANGLE PROJN 		
	DWG SIZE C2	ISSUE 61	
LUCENT TECHNOLOGIES	ED5D075-10	SHEET NO. B30	
MODEL NAME			

016	022	028	034	040	046	052	058	064	070	076	100	108	114	120	126	132	138	144	150	156	162	178	
410AA	TN2012	TN2012	TN2012	TN2012	TN2012	TN1527	MC5X 265A1B	TN872	TN1533	TN1397	TN878	TN1397	TN1533	TN872	MC5X 265A1B	TN1527	TN2012	TN2012	TN2012	TN2012	TN2012	410AA	
STAMP APPARATUS CODES IN RED											REAR GROUP 169		STAMP APPARATUS CODES IN VIOLET										

016	022	028	034	040	046	052	058	064	070	076	100	108	114	120	126	132	138	144	150	156	162	178	
410AA	TN56	TN56	TN56	TN56	TN56	TN875C	MC5X 265A1B	TN872	TN873	TN871B	TN878	TN871B	TN873	TN872	MC5X 265A1B	TN875C	TN56	TN56	TN56	TN56	TN56	410AA	
STAMP APPARATUS CODES IN RED											REAR GROUP 170		STAMP APPARATUS CODES IN VIOLET										

016	022	028	034	040	046	052	058	064	070	076	100	108	114	120	126	132	138	144	150	156	162	178	
495FB	TN56	TN56	TN56	TN56	TN56	TN875C	MC5X 275A1B	TN872	TN873	TN871B	TN878	TN871B	TN873	TN872	MC5X 275A1B	TN875C	TN56	TN56	TN56	TN56	TN56	495FB	
STAMP APPARATUS CODES IN RED											REAR GROUP 171		STAMP APPARATUS CODES IN VIOLET										

016	022	028	034	040	046	052	058	064	070	076	100	108	114	120	126	132	138	144	150	156	162	178	
495FB	TN2012	TN2012	TN2012	TN2012	TN2012	TN875C	MC5X 275A1B	TN872	TN873	TN871B	TN878	TN871B	TN873	TN872	MC5X 275A1B	TN875C	TN2012	TN2012	TN2012	TN2012	TN2012	495FB	
STAMP APPARATUS CODES IN RED											REAR GROUP 172		STAMP APPARATUS CODES IN VIOLET										

016	022	028	034	040	046	052	058	064	070	076	100	108	114	120	126	132	138	144	150	156	162	178	
495FB	TN56	TN56	TN56	TN56	TN56	TN1527	MC5X 275A1B	TN872	TN1533	TN1397	TN878	TN1397	TN1533	TN872	MC5X 275A1B	TN1527	TN56	TN56	TN56	TN56	TN56	495FB	
STAMP APPARATUS CODES IN RED											REAR GROUP 173		STAMP APPARATUS CODES IN VIOLET										

016	022	028	034	040	046	052	058	064	070	076	100	108	114	120	126	132	138	144	150	156	162	178	
495FB	TN2012	TN2012	TN2012	TN2012	TN2012	TN1527	MC5X 275A1B	TN872	TN1533	TN1397	TN878	TN1397	TN1533	TN872	MC5X 275A1B	TN1527	TN2012	TN2012	TN2012	TN2012	TN2012	495FB	
STAMP APPARATUS CODES IN RED											REAR GROUP 174		STAMP APPARATUS CODES IN VIOLET										

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LABELS	THIRD ANGLE PROJN 		
	DWG SIZE C2	ISSUE 61	SHEET NO. B31
LUCENT TECHNOLOGIES	ED5D075-10		MODEL NAME

016	022	028	034	040	046	052	058	064	070	076	100	108	114	120	126	132	138	144	150	156	162	178	
410AA	TN2012	TN2012	TN2012	TN2012	TN2012	TN875C	MC5X 275A1B	TN872	TN873	TN871B	TN878	TN871B	TN873	TN872	MC5X 275A1B	TN875C	TN2012	TN2012	TN2012	TN2012	TN2012	410AA	
STAMP APPARATUS CODES IN RED											REAR GROUP 175		STAMP APPARATUS CODES IN VIOLET										

016	022	028	034	040	046	052	058	064	070	076	100	108	114	120	126	132	138	144	150	156	162	178	
410AA	TN56	TN56	TN56	TN56	TN56	TN1527	MC5X 275A1B	TN872	TN1533	TN1397	TN878	TN1397	TN1533	TN872	MC5X 275A1B	TN1527	TN56	TN56	TN56	TN56	TN56	410AA	
STAMP APPARATUS CODES IN RED											REAR GROUP 176		STAMP APPARATUS CODES IN VIOLET										

016	022	028	034	040	046	052	058	064	070	076	100	108	114	120	126	132	138	144	150	156	162	178	
410AA	TN2012	TN2012	TN2012	TN2012	TN2012	TN1527	MC5X 275A1B	TN872	TN1533	TN1397	TN878	TN1397	TN1533	TN872	MC5X 275A1B	TN1527	TN2012	TN2012	TN2012	TN2012	TN2012	410AA	
STAMP APPARATUS CODES IN RED											REAR GROUP 177		STAMP APPARATUS CODES IN VIOLET										

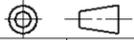
016	022	028	034	040	046	052	058	064	070	076	100	108	114	120	126	132	138	144	150	156	162	178	
410AA	TN56	TN56	TN56	TN56	TN56	TN875C	MC5X 275A1B	TN872	TN873	TN871B	TN878	TN871B	TN873	TN872	MC5X 275A1B	TN875C	TN56	TN56	TN56	TN56	TN56	410AA	
STAMP APPARATUS CODES IN RED											REAR GROUP 178		STAMP APPARATUS CODES IN VIOLET										

016	022	028	034	040	046	052	058	064	070	076	100	108	114	120	126	132	138	144	150	156	162	178	
410AA	TN2012	TN2012	TN2012	TN2012	TN2012	TN875C	MC5D 113A1B	TN1617	TN873	TN871B	TN878	TN871B	TN873	TN1617	MC5D 113A1B	TN875C	TN2012	TN2012	TN2012	TN2012	TN2012	410AA	
STAMP APPARATUS CODES IN RED											REAR GROUP 179		STAMP APPARATUS CODES IN VIOLET										

016	022	028	034	040	046	052	058	064	070	076	100	108	114	120	126	132	138	144	150	156	162	178	
410AA	TN2012	TN2012	TN2012	TN2012	TN2012	TN1527	MC5D 113A1B	TN1617	TN1533	TN1397	TN878	TN1397	TN1533	TN1617	MC5D 113A1B	TN1527	TN2012	TN2012	TN2012	TN2012	TN2012	410AA	
STAMP APPARATUS CODES IN RED											REAR GROUP 180		STAMP APPARATUS CODES IN VIOLET										

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LABELS		THIRD ANGLE PROJN 	
DWG SIZE C2		ISSUE 61	
LUCENT TECHNOLOGIES		SHEET NO. B32	
ED5D075-10 MODEL NAME			

D

016	022	028	034	040	046	052	058	064	070	076		100	108	114	120	126	132	138	144	150	156	162	178
410AA	TN56	TN56	TN56	TN56	TN56	TN1527	MC5D I13A1B	TN1617	TN1533	TN1397		TN878	TN1397	TN1533	TN1617	MC5D I13A1B	TN1527	TN56	TN56	TN56	TN56	TN56	410AA
STAMP APPARATUS CODES IN RED											REAR GROUP 181		STAMP APPARATUS CODES IN VIOLET										

016	022	028	034	040	046	052	058	064	070	076		100	108	114	120	126	132	138	144	150	156	162	178
410AA	TN2012	TN2012	TN2012	TN2012	TN2012	TN1527	MC5D I32A1B	TN1617	TN1533	TN1397		TN878	TN1397	TN1533	TN1617	MC5D I32A1B	TN1527	TN2012	TN2012	TN2012	TN2012	TN2012	410AA
STAMP APPARATUS CODES IN RED											REAR GROUP 182		STAMP APPARATUS CODES IN VIOLET										

016	022	028	034	040	046	052	058	064	070	076		100	108	114	120	126	132	138	144	150	156	162	178
410AA	TN2012	TN2012	TN2012	TN2012	TN2012	TN1527	MC5D I32A1B	TN872	TN1533	TN1397		TN878	TN1397	TN1533	TN872	MC5D I32A1B	TN1527	TN2012	TN2012	TN2012	TN2012	TN2012	410AA
STAMP APPARATUS CODES IN RED											REAR GROUP 183		STAMP APPARATUS CODES IN VIOLET										

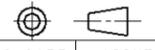
016	022	028	034	040	046	052	058	064	070	076		100	108	114	120	126	132	138	144	150	156	162	178
410AA	TN56	TN56	TN56	TN56	TN56	TN1527	MC5D I32A1B	TN1617	TN1533	TN1397		TN878	TN1397	TN1533	TN1617	MC5D I32A1B	TN1527	TN56	TN56	TN56	TN56	TN56	410AA
STAMP APPARATUS CODES IN RED											REAR GROUP 184		STAMP APPARATUS CODES IN VIOLET										

016	022	028	034	040	046	052	058	064	070	076		100	108	114	120	126	132	138	144	150	156	162	178
410AA	TN56	TN56	TN56	TN56	TN56	TN1527	MC5D I32A1B	TN872	TN1533	TN1397		TN878	TN1397	TN1533	TN872	MC5D I32A1B	TN1527	TN56	TN56	TN56	TN56	TN56	410AA
STAMP APPARATUS CODES IN RED											REAR GROUP 185		STAMP APPARATUS CODES IN VIOLET										

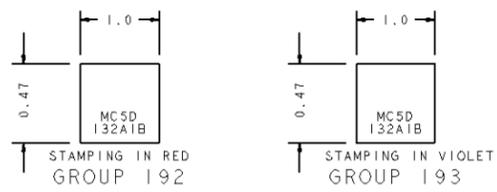
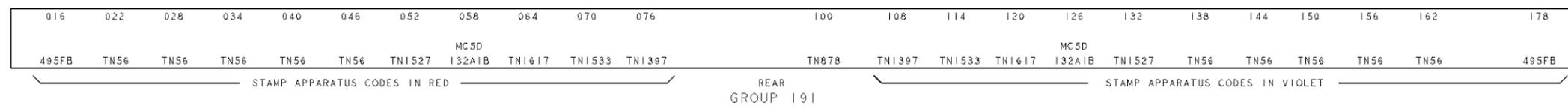
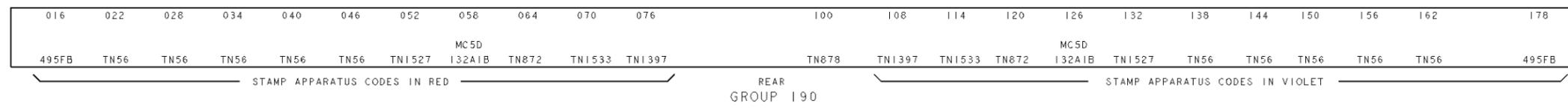
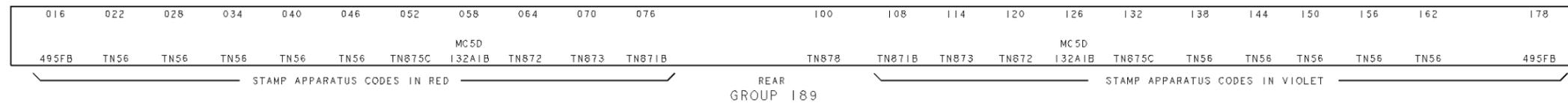
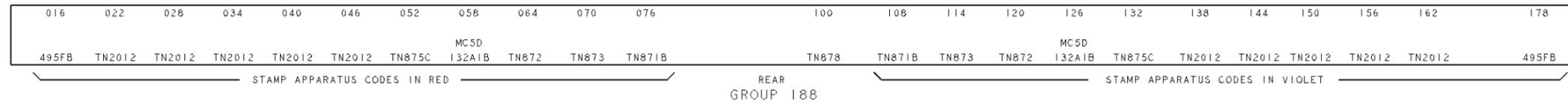
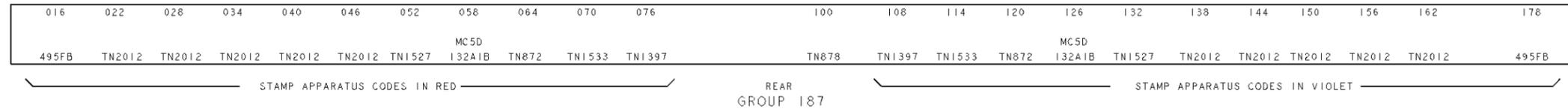
016	022	028	034	040	046	052	058	064	070	076		100	108	114	120	126	132	138	144	150	156	162	178
410AA	TN2012	TN2012	TN2012	TN2012	TN2012	TN875C	MC5D I32A1B	TN872	TN873	TN871B		TN878	TN871B	TN873	TN872	MC5D I32A1B	TN875C	TN2012	TN2012	TN2012	TN2012	TN2012	410AA
STAMP APPARATUS CODES IN RED											REAR GROUP 186		STAMP APPARATUS CODES IN VIOLET										

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LABELS		THIRD ANGLE PROJN 	
DWG SIZE C2		ISSUE 61	
LUCENT TECHNOLOGIES		SHEET NO. B33	
ED5D075-10		MODEL NAME	

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LABELS	THIRD ANGLE PROJN		
	DWG SIZE C2	ISSUE 61	SHEET NO. B34
LUCENT TECHNOLOGIES	ED5D075-10		MODEL NAME

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016	022	028	034	040	046	052	058	064	070	076		100	108	114	120	126	132	138	144	150	156	162	178
410AA	TN56	TN56	TN56	TN56	TN56	TN875C	MC5D I32A1B	TN872	TN873	TN871B		TN878	TN871B	TN873	TN872	MC5D I32A1B	TN875C	TN56	TN56	TN56	TN56	TN56	410AA
STAMP APPARATUS CODES IN RED											REAR GROUP 194		STAMP APPARATUS CODES IN VIOLET										

016	022	028	034	040	046	052	058	064	070	076		100	108	114	120	126	132	138	144	150	156	162	178
410AA	TN2012	TN2012	TN2012	TN2012	TN2012	TN875C	MC5D I13A1B	TN872	TN873	TN871B		TN878	TN871B	TN873	TN872	MC5D I13A1B	TN875C	TN2012	TN2012	TN2012	TN2012	TN2012	410AA
STAMP APPARATUS CODES IN RED											REAR GROUP 195		STAMP APPARATUS CODES IN VIOLET										

016	022	028	034	040	046	052	058	064	070	076		100	108	114	120	126	132	138	144	150	156	162	178
410AA	TN2012	TN2012	TN2012	TN2012	TN2012	TN1527	MC5D I53A1B	TN1617	TN1533	TN1397		TN878	TN1397	TN1533	TN1617	MC5D I53A1B	TN1527	TN2012	TN2012	TN2012	TN2012	TN2012	410AA
STAMP APPARATUS CODES IN RED											REAR GROUP 196		STAMP APPARATUS CODES IN VIOLET										

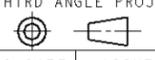
016	022	028	034	040	046	052	058	064	070	076		100	108	114	120	126	132	138	144	150	156	162	178
410AA	TN2012	TN2012	TN2012	TN2012	TN2012	TN1527	MC5D I53A1B	TN872	TN1533	TN1397		TN878	TN1397	TN1533	TN872	MC5D I53A1B	TN1527	TN2012	TN2012	TN2012	TN2012	TN2012	410AA
STAMP APPARATUS CODES IN RED											REAR GROUP 197		STAMP APPARATUS CODES IN VIOLET										

016	022	028	034	040	046	052	058	064	070	076		100	108	114	120	126	132	138	144	150	156	162	178
410AA	TN56	TN56	TN56	TN56	TN56	TN1527	MC5D I53A1B	TN1617	TN1533	TN1397		TN878	TN1397	TN1533	TN1617	MC5D I53A1B	TN1527	TN56	TN56	TN56	TN56	TN56	410AA
STAMP APPARATUS CODES IN RED											REAR GROUP 198		STAMP APPARATUS CODES IN VIOLET										

016	022	028	034	040	046	052	058	064	070	076		100	108	114	120	126	132	138	144	150	156	162	178
410AA	TN56	TN56	TN56	TN56	TN56	TN1527	MC5D I53A1B	TN872	TN1533	TN1397		TN878	TN1397	TN1533	TN872	MC5D I53A1B	TN1527	TN56	TN56	TN56	TN56	TN56	410AA
STAMP APPARATUS CODES IN RED											REAR GROUP 199		STAMP APPARATUS CODES IN VIOLET										

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LABELS		THIRD ANGLE PROJN 	
DWG SIZE C2		ISSUE 61	
LUCENT TECHNOLOGIES		SHEET NO. B35	
		ED5D075-10	
MODEL NAME			

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016	022	028	034	040	046	052	058	064	070	076		100	108	114	120	126	132	138	144	150	156	162	178
410AA	TN2012	TN2012	TN2012	TN2012	TN2012	TN875C	MC5D 153A1B	TN872	TN873	TN871B		TN878	TN871B	TN873	TN872	MC5D 153A1B	TN875C	TN2012	TN2012	TN2012	TN2012	TN2012	410AA
STAMP APPARATUS CODES IN RED											REAR GROUP 200		STAMP APPARATUS CODES IN VIOLET										

016	022	028	034	040	046	052	058	064	070	076		100	108	114	120	126	132	138	144	150	156	162	178
495FB	TN2012	TN2012	TN2012	TN2012	TN2012	TN1527	MC5D 153A1B	TN872	TN1533	TN1397		TN878	TN1397	TN1533	TN872	MC5D 153A1B	TN1527	TN2012	TN2012	TN2012	TN2012	TN2012	495FB
STAMP APPARATUS CODES IN RED											REAR GROUP 201		STAMP APPARATUS CODES IN VIOLET										

016	022	028	034	040	046	052	058	064	070	076		100	108	114	120	126	132	138	144	150	156	162	178
495FB	TN2012	TN2012	TN2012	TN2012	TN2012	TN875C	MC5D 153A1B	TN872	TN873	TN871B		TN878	TN871B	TN873	TN872	MC5D 153A1B	TN875C	TN2012	TN2012	TN2012	TN2012	TN2012	495FB
STAMP APPARATUS CODES IN RED											REAR GROUP 202		STAMP APPARATUS CODES IN VIOLET										

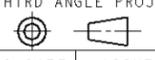
016	022	028	034	040	046	052	058	064	070	076		100	108	114	120	126	132	138	144	150	156	162	178
495FB	TN56	TN56	TN56	TN56	TN56	TN875C	MC5D 153A1B	TN872	TN873	TN871B		TN878	TN871B	TN873	TN872	MC5D 153A1B	TN875C	TN56	TN56	TN56	TN56	TN56	495FB
STAMP APPARATUS CODES IN RED											REAR GROUP 203		STAMP APPARATUS CODES IN VIOLET										

016	022	028	034	040	046	052	058	064	070	076		100	108	114	120	126	132	138	144	150	156	162	178
495FB	TN56	TN56	TN56	TN56	TN56	TN1527	MC5D 153A1B	TN872	TN1533	TN1397		TN878	TN1397	TN1533	TN872	MC5D 153A1B	TN1527	TN56	TN56	TN56	TN56	TN56	495FB
STAMP APPARATUS CODES IN RED											REAR GROUP 204		STAMP APPARATUS CODES IN VIOLET										

016	022	028	034	040	046	052	058	064	070	076		100	108	114	120	126	132	138	144	150	156	162	178
495FB	TN56	TN56	TN56	TN56	TN56	TN1527	MC5D 153A1B	TN1617	TN1533	TN1397		TN878	TN1397	TN1533	TN1617	MC5D 153A1B	TN1527	TN56	TN56	TN56	TN56	TN56	495FB
STAMP APPARATUS CODES IN RED											REAR GROUP 205		STAMP APPARATUS CODES IN VIOLET										

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LABELS		THIRD ANGLE PROJN 	
DWG SIZE C2		ISSUE 61	
LUCENT TECHNOLOGIES		SHEET NO. B36	
		ED5D075-10	
MODEL NAME			

D

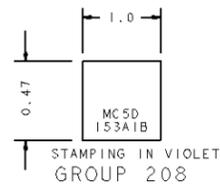
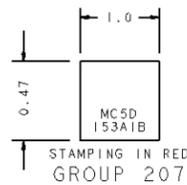
016	022	028	034	040	046	052	058	064	070	076	100	108	114	120	126	132	138	144	150	156	162	178	
410AA	TN56	TN56	TN56	TN56	TN56	TN875C	MC5D 153A1B	TN872	TN873	TN871B	TN878	TN871B	TN873	TN872	MC5D 153A1B	TN875C	TN56	TN56	TN56	TN56	TN56	410AA	
STAMP APPARATUS CODES IN RED											REAR GROUP 206		STAMP APPARATUS CODES IN VIOLET										

016	022	028	034	040	046	052	058	064	070	076	100	108	114	120	126	132	138	144	150	156	162	178	
495FB	TN56	TN56	TN56	TN56	TN56	TN875C	MC5X 281A1B	TN872	TN873	TN871B	TN878	TN871B	TN873	TN872	MC5X 281A1B	TN875C	TN56	TN56	TN56	TN56	TN56	495FB	
STAMP APPARATUS CODES IN RED											REAR GROUP 209		STAMP APPARATUS CODES IN VIOLET										

016	022	028	034	040	046	052	058	064	070	076	100	108	114	120	126	132	138	144	150	156	162	178	
495FB	TN2012	TN2012	TN2012	TN2012	TN2012	TN875C	MC5X 281A1B	TN872	TN873	TN871B	TN878	TN871B	TN873	TN872	MC5X 281A1B	TN875C	TN2012	TN2012	TN2012	TN2012	TN2012	495FB	
STAMP APPARATUS CODES IN RED											REAR GROUP 210		STAMP APPARATUS CODES IN VIOLET										

016	022	028	034	040	046	052	058	064	070	076	100	108	114	120	126	132	138	144	150	156	162	178	
495FB	TN56	TN56	TN56	TN56	TN56	TN1527	MC5X 281A1B	TN872	TN1533	TN1397	TN878	TN1397	TN1533	TN872	MC5X 281A1B	TN1527	TN56	TN56	TN56	TN56	TN56	495FB	
STAMP APPARATUS CODES IN RED											REAR GROUP 211		STAMP APPARATUS CODES IN VIOLET										

016	022	028	034	040	046	052	058	064	070	076	100	108	114	120	126	132	138	144	150	156	162	178	
495FB	TN2012	TN2012	TN2012	TN2012	TN2012	TN1527	MC5X 281A1B	TN872	TN1533	TN1397	TN878	TN1397	TN1533	TN872	MC5X 281A1B	TN1527	TN2012	TN2012	TN2012	TN2012	TN2012	495FB	
STAMP APPARATUS CODES IN RED											REAR GROUP 212		STAMP APPARATUS CODES IN VIOLET										



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FOR PROPRIETARY NOTICE SEE SHEET A1			
LABELS		THIRD ANGLE PROJN 	
DWG SIZE C2		ISSUE 61	
LUCENT TECHNOLOGIES		SHEET NO. B37	
ED5D075-10 MODEL NAME			

016	022	028	034	040	046	052	058	064	070	076	100	108	114	120	126	132	138	144	150	156	162	178	
410AA	TN2012	TN2012	TN2012	TN2012	TN2012	TN875C	MC5X 281A1B	TN872	TN873	TN871B	TN878	TN871B	TN873	TN872	MC5X 281A1B	TN875C	TN2012	TN2012	TN2012	TN2012	TN2012	410AA	
STAMP APPARATUS CODES IN RED											REAR GROUP 213		STAMP APPARATUS CODES IN VIOLET										

016	022	028	034	040	046	052	058	064	070	076	100	108	114	120	126	132	138	144	150	156	162	178	
410AA	TN56	TN56	TN56	TN56	TN56	TN1527	MC5X 281A1B	TN872	TN1533	TN1397	TN878	TN1397	TN1533	TN872	MC5X 281A1B	TN1527	TN56	TN56	TN56	TN56	TN56	410AA	
STAMP APPARATUS CODES IN RED											REAR GROUP 214		STAMP APPARATUS CODES IN VIOLET										

016	022	028	034	040	046	052	058	064	070	076	100	108	114	120	126	132	138	144	150	156	162	178	
410AA	TN2012	TN2012	TN2012	TN2012	TN2012	TN1527	MC5X 281A1B	TN872	TN1533	TN1397	TN878	TN1397	TN1533	TN872	MC5X 281A1B	TN1527	TN2012	TN2012	TN2012	TN2012	TN2012	410AA	
STAMP APPARATUS CODES IN RED											REAR GROUP 215		STAMP APPARATUS CODES IN VIOLET										

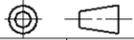
016	022	028	034	040	046	052	058	064	070	076	100	108	114	120	126	132	138	144	150	156	162	178	
410AA	TN56	TN56	TN56	TN56	TN56	TN875C	MC5X 281A1B	TN872	TN873	TN871B	TN878	TN871B	TN873	TN872	MC5X 281A1B	TN875C	TN56	TN56	TN56	TN56	TN56	410AA	
STAMP APPARATUS CODES IN RED											REAR GROUP 216		STAMP APPARATUS CODES IN VIOLET										

STAMP APPARATUS CODES IN BLUE								STAMP APPARATUS CODES IN GREEN											
008	016	022	030	040	048	062	070	084	098	114	122	140	148	154	162	172	180		
SN516	UN71B	UN71B	TN876	TN876	TN1086	MC5D 095A1	TN1077B	TN1077B	MC5D 095A1	TN1086	TN876	TN876	UN71B	UN71B	SN516				
STAMP APPARATUS CODES IN RED								REAR GROUP 217		STAMP APPARATUS CODES IN VIOLET									

STAMP APPARATUS CODES IN BLUE								STAMP APPARATUS CODES IN GREEN											
008	016	022	030	040	048	062	070	084	098	114	122	140	148	154	162	172	180		
SN516	UN71B	UN71B	TN1129	TN1129	TN1086	MC5D 095A1	TN1077B	TN1077B	MC5D 095A1	TN1086	TN1129	TN1129	UN71B	UN71B	SN516				
STAMP APPARATUS CODES IN RED								REAR GROUP 218		STAMP APPARATUS CODES IN VIOLET									

PRO/E-EGEDFORM.FRM-FEB-96

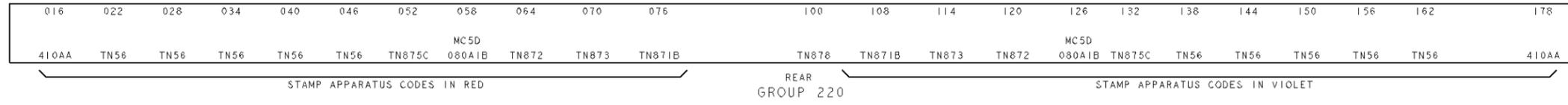
ED5D075-10

FOR PROPRIETARY NOTICE SEE SHEET A1			
LABELS		THIRD ANGLE PROJN 	
DWG SIZE C2		ISSUE 61	
LUCENT TECHNOLOGIES		SHEET NO. B38	
ED5D075-10		MODEL NAME	

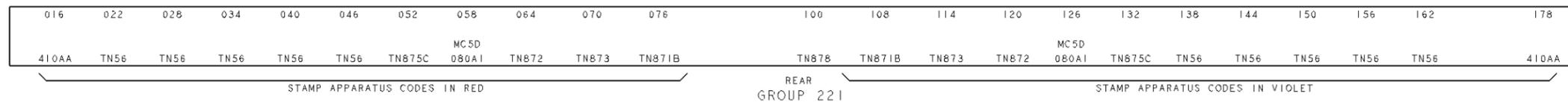
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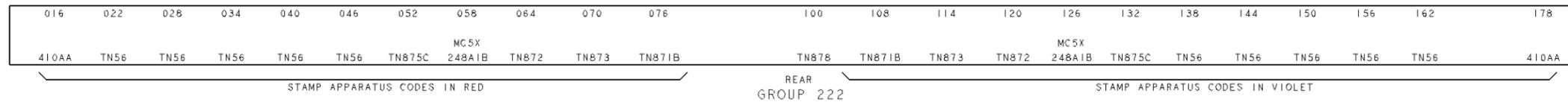
REAR GROUP 219



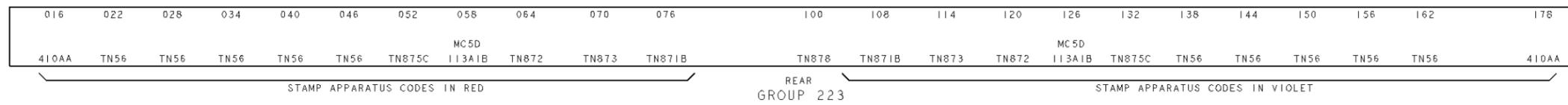
REAR GROUP 220



REAR GROUP 221



REAR GROUP 222



REAR GROUP 223



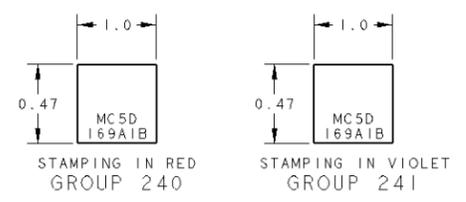
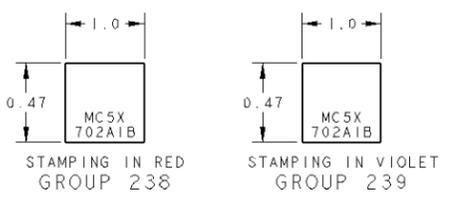
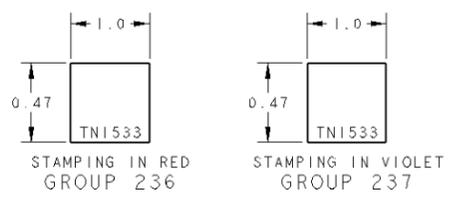
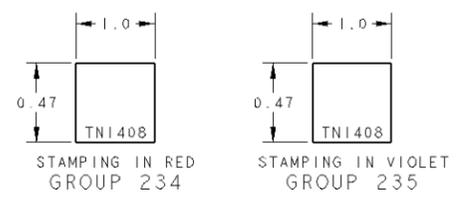
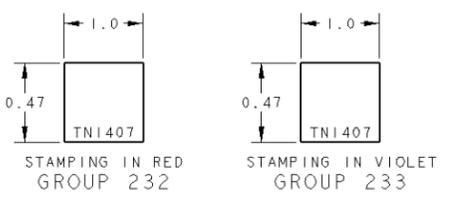
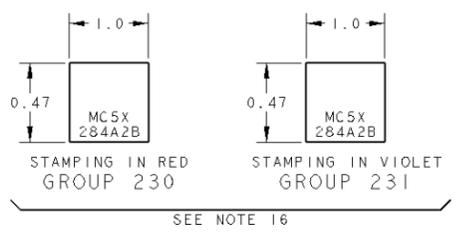
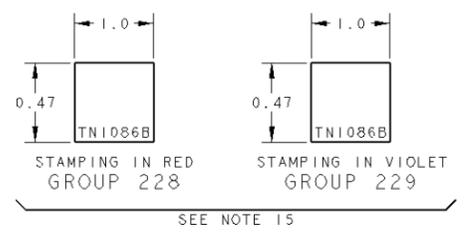
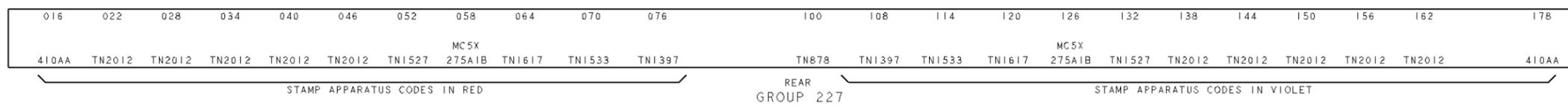
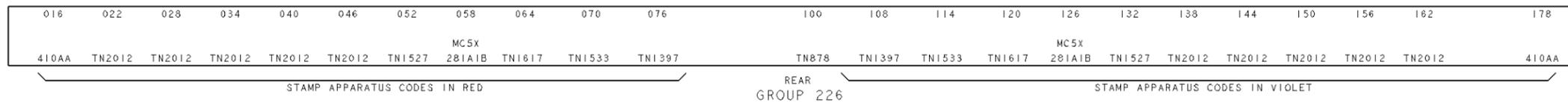
REAR GROUP 224

PRO/E-EGEDFORM.FRM-FEB-96

ED5D075-10

FOR PROPRIETARY NOTICE SEE SHEET A1			
LABELS	THIRD ANGLE PROJN 		
	DWG SIZE C2	ISSUE 61	SHEET NO. B39
LUCENT TECHNOLOGIES	ED5D075-10		MODEL NAME

D



PRO/E-EGEDFORM.FRM-FEB-96

ED5D075-10

FOR PROPRIETARY NOTICE SEE SHEET A1			
LABELS		THIRD ANGLE PROJN 	
DWG SIZE C2		ISSUE 61	
LUCENT TECHNOLOGIES		SHEET NO. B40	
ED5D075-10		MODEL NAME	

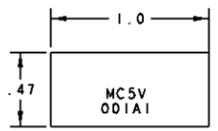
D

016 022 028 034 040 046 052 058 064 070 076 100 108 114 120 126 132 138 144 150 156 162 178
 410AA TN2012 TN2012 TN2012 TN2012 TN2012 TN875C TN872 TN873 TN871B TN878 TN871B TN873 TN872 TN875C TN2012 TN2012 TN2012 TN2012 TN2012 410AA

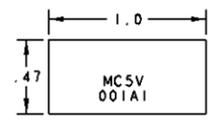
STAMP APPARATUS CODES IN RED

REAR
GROUP 242

STAMP APPARATUS CODES IN VIOLET



STAMPING IN RED
GROUP 243



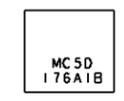
STAMPING IN VIOLET
GROUP 244



STAMPING IN RED
GROUP 245



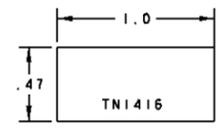
STAMPING IN VIOLET
GROUP 246



STAMPING IN RED
GROUP 247



STAMPING IN VIOLET
GROUP 248



STAMPING IN RED
GROUP 249



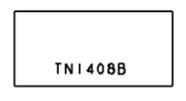
STAMPING IN VIOLET
GROUP 250



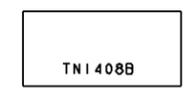
STAMPING IN RED
GROUP 251



STAMPING IN VIOLET
GROUP 252



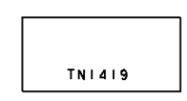
STAMPING IN RED
GROUP 253



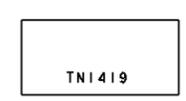
STAMPING IN VIOLET
GROUP 254



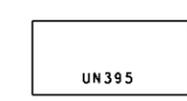
STAMPING IN RED
GROUP 255



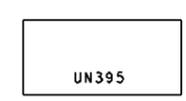
STAMPING IN RED
GROUP 256



STAMPING IN VIOLET
GROUP 257



STAMPING IN RED
GROUP 258



STAMPING IN VIOLET
GROUP 259

STAMP APPARATUS CODES IN BLUE

008 016 022 030 040 048 062 070 084
 SN516 UN71B UN71B TN1377 TN1377 TN1086 UN395 TN1077B

STAMP APPARATUS CODES IN RED

GROUP 260 (DA)

STAMP APPARATUS CODES IN GREEN

098 114 122 140 148 154 162 172 180
 TN1077B UN395 TN1086 TN1377 TN1377 UN71B UN71B SN516

STAMP APPARATUS CODES IN VIOLET

STAMP APPARATUS CODES IN BLUE

008 016 022 030 040 048 062 070 084
 SN516 UN71B UN71B TN1524 TN1524 TN1086 UN395 TN1077B

STAMP APPARATUS CODES IN RED

REAR
GROUP 261 (DA)

STAMP APPARATUS CODES IN GREEN

098 114 122 140 148 154 162 172 180
 TN1077B UN395 TN1086 TN1524 TN1524 UN71B UN71B SN516

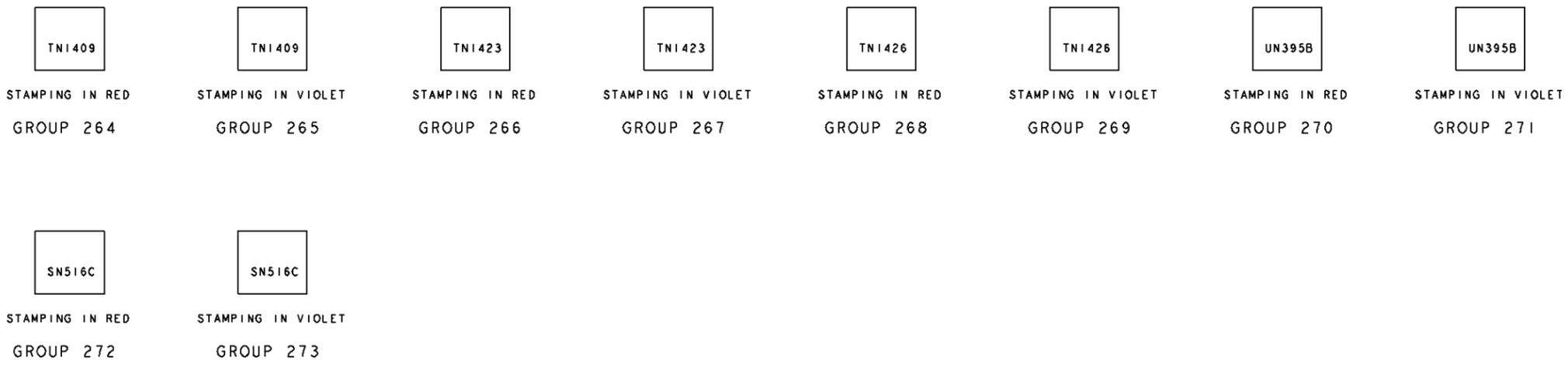
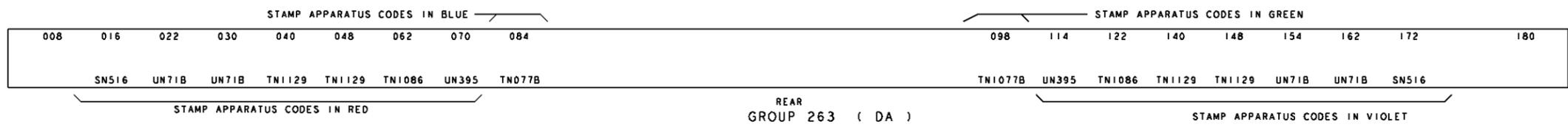
STAMP APPARATUS CODES IN VIOLET

PRO/E-EGEDFORM.FRM-FEB-96

ED5D075-10

FOR PROPRIETARY NOTICE SEE SHEET A1			
LABELS	THIRD ANGLE PROJN		
	DWG SIZE C2	ISSUE 61	SHEET NO. B41
LUCENT TECHNOLOGIES	ED5D075-10		MODEL NAME

D



PRO/E-EGEDFORM.FRM-FEB-96

ED5D075-10

FOR PROPRIETARY NOTICE SEE SHEET A1			
LABELS		THIRD ANGLE PROJN	
DWG SIZE C2		ISSUE 61	
LUCENT TECHNOLOGIES		ED5D075-10	
		SHEET NO. B42	
MODEL NAME			

STOCKLIST								
ITEM NBR	LIST GROUP CODE	QTY PER CODE	PRODUCT IDENTIFIER	CODE	DESCRIPTION	REFERENCE POSITION	NOTE	
							SYM	NBR
1000	1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100, 101, 102, 103, 104, 105, 106, 107, 108, 109, 110, 111, 112, 113, 114, 115, 116, 117, 118, 119, 120, 121, 122, 123, 124, 125, 126, 127, 128, 129, 130, 131, 132, 133, 134, 135, 136, 137, 138, 139, 140, 141, 142, 143, 144, 145, 146, 147, 148, 149, 150, 151, 152, 153, 154, 155, 156, 157, 158, 159, 162, 163, 164, 165, 166, 167, 168, 169, 170, 171, 172, 173, 174, 175, 176, 177, 178, 179, 180, 181, 182, 183, 184, 185, 186, 187, 188, 189, 190, 191, 194, 195, 196, 197, 198, 199, 200, 201, 202, 203, 204, 205, 206, 209, 210, 211, 212, 213, 214, 215, 216, 217, 218, 219, 220, 221, 222, 223, 224, 225, 226.	1	402715213	KS20207L1	NAMEPLATE 0.6 IN.HT.X 22.46 IN.WD.			

STOCKLIST CONTINUED ON SHEET D2

ED5D075-10

S H O P	I N S T	MANUFACTURING NOTES	
		SYM	NBR

1. X PARTS REQUIRED FOR INSTALLATION.
- X/ PARTS REQUIRED FOR MANUFACTURE WHEN EQUIPMENT IS SHOP MOUNTED OR BY THE INSTALLER WHEN THE EQUIPMENT IS TO BE FIELD MOUNTED.
- * PARTS THAT ARE TO BE SHIPPED ATTACHED TO OR ENCLOSED IN THE SAME CONTAINER WITH THE ASSOCIATED ASSEMBLED ITEM.
- * / PARTS (A) REQUIRED FOR MANUFACTURE WHEN EQUIPMENT INVOLVED IS SHOP MOUNTED OR (B) TO BE SHIPPED ATTACHED TO, OR ENCLOSED IN THE SAME CONTAINER WITH THE ASSOCIATED ASSEMBLED ITEM WHEN FIELD MOUNTED.
- () INDICATES DESIGNATIONS TO BE STAMPED IN ACCORDANCE WITH JOB INFORMATION.
- { } INDICATES DESIGNATIONS SHOWN FOR INFORMATION ONLY AND ARE NOT TO BE STAMPED.
- < > INDICATES DESIGNATIONS AND/OR INFORMATION PROVIDED IN ACCORDANCE WITH OTHER INFORMATION.
- "W" PARTS ASSEMBLED AT THE SAME TIME THE EQUIPMENT IS MOUNTED.
- "W*" PARTS TO BE (A) SHOP ASSEMBLED, BUT WHICH CANNOT BE ASSEMBLED UNTIL THE ASSOCIATED EQUIPMENT IS BEING MOUNTED, OR (B) SHIPPED ATTACHED TO, OR ENCLOSED IN THE SAME CONTAINER WITH THE ASSOCIATED EQUIPMENT WHEN FIELD MOUNTED.
- "S" PARTS NOT ASSEMBLED, SHIPPED SEPARATELY.
- A/R AS REQUIRED.
- "B" PARTIAL ASSEMBLIES ON OTHER DRAWINGS WITH STOCKLISTS.
12. LABEL STAMPING PER ED-4C249-10.
13. LABEL DIMENSIONS ARE FOR FIELD APPLICATIONS ONLY.
14. THOUGH NOT A REQUIREMENT, IT IS PERMISSIBLE TO STAMP, SPACE PERMITTING, THE UNIT VERTICAL EQL ON REAR DESIGNATION STRIP LABELS.
15. THIS INFORMATION MAY REPLACE INFORMATION CONTAINED IN POS 062,122 OF GROUPS 148 THRU 151 & 218,219.
16. THIS INFORMATION MAY REPLACE INFORMATION CONTAINED IN POS 058,126 OF GROUPS 209 THRU 216.

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BT13

LABELS
FOR
TIME SLOT INTERCHANGER
UNIT

DWG SIZE
C2

ISSUE
61

LUCENT TECHNOLOGIES INC ED5D075-10

SHEET D1
OF 51

STOCKLIST

ITEM NBR	LIST GROUP CODE	QTY PER CODE	PRODUCT IDENTIFIER	CODE	DESCRIPTION	REFERENCE POSITION	NOTE	
							SYM	NBR
CONT	227, 242, 260, 261, 262, 263							
1010	160, 161, 192, 193, 207, 208, 228, 229, 230, 231, 232, 233, 234, 235, 236, 237, 238, 239, 240, 241, 243, 244, 245, 246, 247, 248, 249, 250, 251, 252, 253, 254, 255, 256, 257, 258, 259, 264, 265, 266, 267, 268, 269, 270, 271, 272, 273	1	402845101	KS20207L1	NAMEPLATE 0.47 IN HT X 1.0 IN WD			13

***** END OF STOCKLIST *****

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BT13

LABELS
FOR
TIME SLOT INTERCHANGER
UNIT

DWG SIZE
C2

ISSUE
61

ED5D075-10

LUCENT TECHNOLOGIES INC ED5D075-10

SHEET D2
OF 51

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