

CODE DIGIT 5 FEATURE			CODE	CODE DIGIT 6 FEATURE			CODE	CODE DIGIT 7 FEATURE			CODE
	LT-1		1	NO CHOICE			0	NO CHOICE			0
DOUBLE DIGROUP CONNECTOR	LT-1B	T1 MODE 3	3								
>		T1C MODE 2	5								
CODE DIGIT 8											
REFERENCE			5	6	7	CODE					
>SD-3C449-01+ 13,5			10	10		C _a					
SD-3C451-01											
SD-51780-01+ 11			10	10		A _a					
SD-51783-01											

NOTES:

DESCRIPTION: LT CONNECTOR - DOUBLE DIGROUP UNIT &
PCM TO FDM CONVERTER MOUNTING

CODE DIGIT 5 FEATURE		CODE	CODE DIGIT 6 FEATURE		CODE	CODE DIGIT 7 FEATURE		CODE
DIGROUP (3)	LT-1	2	12 CHANNEL ANALOG GROUP (1)		A	NO CHOICE		0
	LT-1B	4	24 CHANNEL DS1 SIGNAL (2)		D			
						CODE DIGIT 8		
REFERENCE		5	6	7	CODE			
SD-3C451-01		4	A,D	10	D@			
SD-51783-01		2	A,D	10	B@			

NOTES: (1) 4 PER UNIT (2) 2 PER UNIT
(3) THESE CODES ARE FOR TEMPORARY USE WITH
LL-FPSC AND WILL BE DELETED

DESCRIPTION: LT CONNECTOR - DOUBLE DIGROUP UNIT - TERMINATIONS

CODE DIGIT 5 FEATURE		CODE	CODE DIGIT 6 FEATURE		CODE	CODE DIGIT 7 FEATURE		CODE
GRANGER ASSOCIATES		G	TM7400-M2	CONVERTER	A	ASSIGNMENT	SGL DIGROUP (CAP OF 2)	D
LENKURT (4691B)		L	TRANSMUX SHELVES	FDM PILOT SYNC	B		SGL GRR (CAP OF 4)	A
MODIFICATION OF CLEI CODE FOR AT&T LL FACILITY PLANNING, SCHEDULING, AND COORDINATION SYSTEM		M	CLEI CODE	LTU1GA02	1	OTHER		0
			BEING MODIFIED	GRANGER TM7400-M2 TRANSMUX				
			TM7400 TRANSMULTIPLEXER CONVERTER SHELF				C	
			OTHER		0			

CODE DIGIT 8				
REFERENCE	5	6	7	CODE
GRAC	IG	A, B, C	10	2
	IM	11	A, D	2a
LNKT 4691B	IL	10	10	1

NOTES:

DESCRIPTION: FREQUENCY DIVISION MULTIPLEXER TO PULSE CODE
MULTIPLEXER CONVERTER