BELL SYSTEM PRACTICES
AT&T CO STANDARD

COMMON LANGUAGE ENCODER
TRANSMISSION EQUIPMENT

SECTION 795-209-519
ISSUE 3, MARCH 1982

CODE DIGIT 5 FEATURE	CODE	CODE DIGIT 6 FEATURE		CODE	CODE DIGIT 7 FEATURE	CODE
LIGHTWAVE TERMINATING MULTIPLEX ASSEMBLY - LTMA	1	WITH DROP/INSERT CAPABILITY			NO CHOICE	0
MX3 MULTIPLEX ASSEMBLY - MA	2		NOT SPECIFIED	0		
				X 1		
		DSX TERMINATION	DS1	A		
				X B		
			DS1C	C		
		>		X D		
			DS2	E		
				X F		

CODE DIGIT 8				
REFERENCE	5	6	7	CODE
>SD-99394-01	1,2	A TO F, 0,1	0	A*

NOTES:

DESCRIPTION: MX3 DIGITAL MULTIPLEX TERMINALS - MULTIPLEX ASSEMBLIES

CODE DIGIT 5 FEATURE		CODE	CODE DIGIT 6 FEATURE	CODE	CODE DIGIT 7 FEATURE		CODE
SIGNAL PORTS ON	LIGHTWAVE MULTIPLEX ASSEM	1	NO CHOICE	0	HIGH SPEED DS3/FT3 – 1 PER ASSEMBLY		H
	MULTIPLEX ASSEMBLY	2				DS2 – 7 PER ASSEMBLY	2
					LOW SPEED	DS1C – 14 PER ASSEMBLY	C
						DS1 – 28 PER ASSEMBLY	1

CODE DIGIT 8

REFERENCE	5	6	7	CODE
SD-99394-01	1,2	0	C,H,1,2	A∂

NOTES: THESE CODES ARE FOR USE WITH LL-FPSC

DESCRIPTION: MX3 DIGITAL MULTIPLEX TERMINALS – MULTIPLEX ASSEMBLIES
             PORT ASSIGNMENT