BELL SYSTEM PRACTICES
AT&T CO STANDARD

COMMON LANGUAGE ENCODER
TRANSMISSION EQUIPMENT

SECTION 795-209-113
ISSUE 9, MAY 1982

CODE DIGIT 5 FEATURE			CODE	CODE DIGIT 6 FEATURE	CODE	CODE DIGIT 7 FEATURE	CODE
COMMON GROUP UNITS- CHANNELS	1 THRU 24	D1A/D1C	//1/	FOR LOOP TIMING OF A D1D BANK	1	2 SEC HIT INTEGRATION	1
		D1B	//6/	OTHER - D1A/D1B/D1C/D1D	0	OTHER	//0/
		D1D	8				
	1 THRU 6	D1A/D1C	//2/				
		D1B	//7/				
	7 THRU 12		//3/				
	13 THRU 18		//4/				
	19 THRU 24		//5/				
PLUG-IN UNITS REQUIRED TO CONVERT FROM D1A/D1B/D1C TO D1D			C				

CODE DIGIT 8				
REFERENCE	5	6	7	CODE
J98711F	1 TO 8, C	0	0	L*%
	8,C	1	0,1	

NOTES:

DESCRIPTION: T1 CARRIER - COMMON GROUP UNITS

T1GU   T1GU   T1GU   T1GU   T1GU   T1GU   T1GU   795-209-113

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CODE DIGIT 5 FEATURE		CODE	CODE DIGIT 6 FEATURE	CODE	CODE DIGIT 7 FEATURE	CODE
MASTER SOURCE FOR A TIMING NETWORK	DACS		NO CHOICE	0	NO CHOICE	0
	OTHER					
COMMON PLUG-IN UNITS FOR	CONTROLLER	X / A				
		X / B				
	DACS UNIT	D				
ASSIGNABLE PLUG-IN UNITS FOR	EACH GROUP OF 8-T1 LINE TERMINATIONS	E				
ASSIGNABLE >PLUG-IN UNITS FOR	ONE T1C LINE TERMINATION	H				

CODE DIGIT 8				
REFERENCE	5	6	7	CODE
J98735AA >	A,B,D, E,H	0	0	A*%

NOTES: SEE T1DA (DACS) FOR ONE-T1 LINE TERMINATION

DESCRIPTION: T1 CARRIER - DACS GROUP PLUG-IN UNITS