BELL SYSTEM PRACTICES
AT&T CO STANDARD

COMMON LANGUAGE ENCODER
TRANSMISSION EQUIPMENT

SECTION 795-209-365
ISSUE 6, MARCH 1982

CODE DIGITS 5 & 6 FEATURE		CODE
PROGRAM TRANSMITTER	5 KHZ (PG5T)	10
	8 KHZ (PG8T)	30
>	15 KHZ (PG15T)	50

CODE DIGITS 5 & 6 FEATURE		USED ON D4 BANK	USED ON SLC-96 BANK	CODE
PROGRAM RECEIVER	5 KHZ (PG5R)		X	20
		X	X	21
	8 KHZ (PG8R)		X	40
		X	X	41
>	15 KHZ (PG15R)		X	60

CODE DIGIT 7 FEATURE	CODE
IMPROVED TO PERMIT OPERATION WITH WORST CASE D4 COMMON TRANSMIT OR RECEIVE UNIT	1
OTHER	0

CODE DIGIT 8				
REFERENCE	5	6	7	CODE
SD-3C318-01	1	0	0	A*%
SD-3C319-01	2	0,1	0	B*%
SD-3C320-01	3	0	0	/C%/
	3	0	1	C*%
SD-3C321-01	4	0	0	/D%/
	4	0,1	1	D*%
>SD-7C321-01	5	0	0	E*%
>SD-7C322-01	6	0	0	F*%

NOTES:

DESCRIPTION: D4 CHANNEL BANK - PROGRAM CHANNEL UNITS

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CODE DIGIT 5 FEATURE	CODE	CODE DIGIT 6 FEATURE		CODE	CODE DIGIT 7 FEATURE	CODE
COASTCOM	C	(DPC 324-W4) WECO D4 BANK			NO CHOICE	0
		(DPC 324-I3) ITTR T324 D3 BANK				
		TRANSMIT LOGIC & PWR UNIT (TLP)	– – X	A		
			X	B		
		RECEIVER LOGIC & PWR UNIT (RLP)	– X –	C		
			X	D		
		TRANSMIT AUDIO PROCESSOR (TAP)		E		
		RECEIVE AUDIO PROCESSOR (RAP)		F		

CODE DIGIT 8				
REFERENCE	5	6	7	CODE
CSTC	C	A TO F	0	1%

NOTES:

DESCRIPTION: D4 CHANNEL BANK - PROGRAM CHANNEL UNITS
8KHZ OR 15KHZ BANDWIDTH