CODE DIGIT 5 FEATURE		CODE	CODE DIGIT 6 FEATURE			CODE	CODE DIGIT 7 FEATURE	CODE
RESISTANCE TYPE	12 DB LOSS MULTI - STATION LINE CIRCUIT	M	CONNECTS TO E TYPE REPEATER	NO		0	NO CHOICE	0
	WITH 1C PAD - 12 DB LOSS C1 ALARM AND CONTROL CIRCUIT	C		YES	BOC	YES	1		
REPEAT COIL TYPE	LOW IMPEDANCE A1 DIGITAL DATA	A				NO	2		
	MULTI-STATION 20 HZ NON-SELECTIVE SIGNALING	2							

CODE DIGIT 8

REFERENCE	5	6	7	CODE
SD-1G002-01	A	0	0	/B//
SD-55647-01	M	0	0	A*
SD-56229-01	C	0	0	C*
SD-95762-01	2	0,1,2	0	D*
SN36830-SD	M	0	0	Eə

NOTES: SEE BRM0 & BRGU FOR SN36830-SD

DESCRIPTION: VF BRIDGE - 2 WIRE/5 WAY

BELL SYSTEM PRACTICES
AT&T CO STANDARD

COMMON LANGUAGE ENCODER
TRANSMISSION EQUIPMENT

SECTION 795-201-048
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CODE DIGIT 5 FEATURE	CODE	CODE DIGIT 6 FEATURE	CODE	CODE DIGIT 7 FEATURE	CODE
ALTEC LANSING	T	E/W PAD SOCKET IN XMIT LEG		NO CHOICE	0
DORSETT ELECTRONICS	D	23 DB LOSS			
KENTROX HARDWIRED	K		A		
KENTROX PLUG-IN	P				
>LARUS	A	> 600 OHMS |X| F		
		|X| D		
LEAR SIEGLER	L	IMPEDANCE 1 WAY XMSN ADJ FOR ODB LOSS INPUT/OUTPUT	C		
		900 OHMS	B		
		>	|X| G		
		2 WAY ADJ GAIN INPUT/OUTPUT	E		

CODE DIGIT 8

REFERENCE		5	6	7	CODE
ALTC	T	A		0	2%
DRST BRDG	D	A,C		0	7
KNTX BRDG	K	A,B,D		0	6
KNTX	P	A		0	6%
>LRUS BRDG	A	A,B,F,G		0	3
LEAR	L	E		0	1%

NOTES:

DESCRIPTION: VF BRIDGE - 2 WIRE/5 WAY