CODE DIGIT 5 FEATURE	CODE	CODE DIGIT 6 FEATURE		CODE	CODE DIGIT 7 FEATURE	CODE
LONG LINES UNIVERSAL RESISTANCE TYPE	L		5-WAY	B	NO CHOICE	0
		2-WIRE	TALKBACK	D		
			10 - OUTLET	F		
			6 - WAY	J		
			6 - WAY	A		
		4-WIRE	4 - WAY	C		
			TALKBACK	E		
		BRANCH LEG LEVEL ADJUST, 0-16.5 DB		G		
		TRANSMISSION CUT-THRU, ZERO LOSS		H		

CODE DIGIT 8				
REFERENCE	5	6	7	CODE
SN36830-SD	L	A TO J	0	A%

NOTES:

DESCRIPTION: BRIDGE - SPECIAL SERVICE APPLICATIONS

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TRANSMISSION EQUIPMENT

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CODE DIGIT 5 FEATURE			CODE	CODE DIGIT 6 FEATURE				CODE	CODE DIGIT 7 FEATURE		CODE
CONKLIN	4600	BRIDGING SYS	C		COLLECTION				NO CHOICE		0
	4600A		D	6 PORT	DISTRIBUTION						
WESCOM			W		CONFERENCE						
					BRIDGE		X	1			
						X		B			
						X		2			
					EXPANDER		X	3			
						X		4			
					EQUALIZER	6 CHAN		5			
						1 CHAN		9			
					SIMPLEX SOURCE			6			
					LOOPBACK	W/CHAN EQL		7			
								8			
					PANEL MODULE			A			
						COMMON CONT & TEST		K			
						POWER SUPPLY		L			
					425 TDM BRIDGE	4 WIRE PORT		M			
						2		N			
						EXPANDER		P			
						AUX STATUS CONT		R			

		CODE DIGIT 8			
REFERENCE		5	6	7	CODE
CNIT	C		1 TO 9, 0		5%
		A			
	D		1 TO 9, 0		
		A,B			
WSCM	W		K TO R	0	3%

NOTES:

DESCRIPTION: BRIDGE - SPECIAL SERVICE APPLICATIONS

CODE DIGIT 5 FEATURE	CODE	CODE DIGITS 6 & 7 FEATURE						CODE	CODE DIGITS 6 & 7 FEATURE					CODE
KENTROX	K	CASCADE AMPLIFIER							EQUALIZER					
		EQUALIZER							SEALING CURRENT					
		TERMINATING LOOPBACK							LOOPBACK SWITCH					
		SEALING CURRENT												
		LOOPBACK SWITCH								X	X	X		L0
										X		X		M0
					X	X	X	10	DUAL SLAVE PORT	X	X			N0
						X	X	20		X				P0
					X		X	30				X		R0
							X	40	QUAD SLAVE PORT					S0
		MASTER PORT	X	X	X	X		50	ORIG TONE LOOPBACK					T0
			X		X	X		60						
			X	X		X		70						
			X			X		80						
					X	X		90						
			X	X	X			A0						
			X		X			B0						
		SLAVE PORT	X	X				C0						
			X					D0						
					X			E0						
			X	X	X			F0						
			X		X			G0						
		MASTER AND SLAVE PORTS	X	X				H0						
			X					J0						
					X			K0						

CODE DIGIT 8				
REFERENCE	5	6	7	CODE
KNTX	K	1 TO 9, 0 A TO T		4%

NOTES:

DESCRIPTION: BRIDGE - MULTIPOINT DATA

BELL SYSTEM PRACTICES
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CODE DIGIT 5

FEATURE	CODE
NORTHERN TELECOM	N
TELLABS	T

CODE DIGIT 6

FEATURE					CODE
20 MA SEALING & REVERSE CURRENT					
E/W TEST-ACCESS TRANSFER RELAY					
HIGH/LOW IMPEDANCE COMBINER					
4W COMBINE/ >SPLITTER DISTRIBUTIVE DATA BRIDGE	BASIC				B
		X		X	A
			X	X	Y
		X	X	X	K
	CARRIER INTERFACE				S
		X			L
					G
	MULT TERM		X	X	V
		X	X	X	M
				X	U
		X		X	N
					C
	IN COMB CHAN HIGH-LOW FREQUENCY POST EQN		X	X	W
		X	X	X	P
				X	T
		X		X	R
	IN COMB CHAN-3 SW SELN-FLAT, SLOPE EQN & HIGH-LOW EQN				H
TELLABS-BAND SPLITTING FILTER					J

CODE DIGIT 7

FEATURE		HIGH PASS	LOW PASS	CODE
FILTER TYPE	HIGH PASS			
	LOW PASS			
CUTOFF FREQ HZ	400	X		1
	1300	X		2
	1370	X		3
	1650		X	4
	1925		X	5
	1300		X	6
	1810		X	7
	1460	X		8
OTHER				0

CODE DIGIT 8

REFERENCE	5	6	7	CODE
NNTM	N	B	0	4%
TSLS	T	A TO W, Y,Z,2, 3,4	0	2%
		J	1 TO 8	

NOTES:

DESCRIPTION: BRIDGE - SPECIAL SERVICE APPLICATIONS

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|--------------------------------------+------|--------------------------------------+-----|-------------------------------------------+-----|
|            CODE DIGIT 5              |      |            CODE DIGIT 6             |     |             CODE DIGIT 7                   |     |
|            FEATURE                   |CODE  |            FEATURE                  |CODE |             FEATURE                        |CODE |
|--------------------------------------+------|--------------------------------------+-----|-------------------------------------------+-----|
| SEE PAGE 4                           |      | E/W JACKS                           |     | SEE PAGE 4                                |     |
|                                      |      |-------------------------------------|     |                                           |     |
|                                      |      | 150/600/1200 OHM IMPEDANCE          |     |                                           |     |
|                                      |      |------------------------------ | | |       |                                           |     |
|                                      |      | 4 WIRE 2 WAY  |              |- |- |---- |       |                                           |     |
|                                      |      | CONFERENCE    | W/RCV POST EQN |X |X | 4  |       |                                           |     |
|                                      |      | BRIDGE        |-------------- |- |- |---- |       |                                           |     |
|                                      |      |               |              |X |X | Z  |       |                                           |     |
|                                      |      |------------------------------ |- |- |---- |       |                                           |     |
|                                      |      |               |              |X |X | 2  |       |                                           |     |
|                                      |      | 4 WIRE W/SEALING CURRENT     |- |- |---- |       |                                           |     |
|                                      |      |               |              |X |  | 3  |       |                                           |     |
|                                      |      |------------------------------ |---- |         |                                           |     |
|                                      |      |               | COMBINER     | D  |         |                                           |     |
|                                      |      | 2/4 WIRE      |-------------- |---- |         |                                           |     |
|                                      |      | DISTRIBUTIVE  | SPLITTER      | E  |         |                                           |     |
|                                      |      | DATA BRIDGE   |-------------- |---- |         |                                           |     |
|                                      |      |               | MULT TERM     | F  |         |                                           |     |
|                                      |      |------------------------------ |---- |         |                                           |     |
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CODE DIGIT 8
REFERENCE   5   6   7   CODE
|SEE			
|PAGE 4			

|NOTES: |DESCRIPTION: BRIDGE - SPECIAL SERVICE APPLICATIONS

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CODE DIGIT 5 FEATURE	CODE	CODE DIGIT 6 FEATURE			CODE	CODE DIGIT 7 FEATURE	CODE
PORTA SYSTEMS	P		BACKBONE	PAIRS PER BACKBONE		NO CHOICE	0
			4	24	A		
		DC ALARM BRIDGE	8	7	K		
			4	8	L		
			4	11	M		
			4	12	N		

CODE DIGIT 8				
REFERENCE	5	6	7	CODE
PTSM BRDG	P	A, K TO N	0	1

NOTES:

DESCRIPTION: BRIDGE - SPECIAL SERVICE APPLICATIONS

BRGU   BRGU   BRGU   BRGU   BRGU   BRGU   BRGU   795-201-056