CODE DIGIT 5

FEATURE			CODE
UNIVERSAL (1)		13 BRIDGES W/ LEVEL ADJUST PADS	0
		34 BRIDGES W/O LEVEL ADJUST PADS	2
DATA SERVICE (2)	12 PORT	WIRED FOR 227 TYPE OR F58122 AMPLIFIERS OR 849 NETWORKS	1
	6 PORT		3
>	12 PORT OR DUAL 6 PORT	WIRED FOR F60966 ENERGY GATED, 227 TYPE, OR F58122 AMPLIFIERS OR 849 NETWORKS	6
DATA SERVICE		4W COM/2W MULT PORT	4
		MULTIPOINT DATA NETWORK	5

CODE DIGIT 6

FEATURE		CODE
SEALING CURRENT		
E/W 600 OHM TERM	YES	1
		0
	NO	0
	X	2

CODE DIGIT 7

FEATURE	CODE
NO CHOICE	0

CODE DIGIT 8

REFERENCE	5	6	7	CODE
NS-01410-01	4,5	0	0	Ca
SD-99565-01	1,3	0,2	0	B*
>SD-99565-01+	6	0,2	0	D*
SD-97047-01				
SN36830-SD	0,2	0,1	0	A

NOTES: (1) SEE BRGU
       (2) SEE VRA0 VREL VRNZ

DESCRIPTION: VF BRIDGE MOUNTING

CODE DIGIT 5 FEATURE	CODE	CODE DIGIT 6 FEATURE		CODE	CODE DIGIT 7 FEATURE	CODE
ALTEC LANSING	A	W/LOCAL TEST ACCESS			NO CHOICE	0
LEAR SIEGLER	L					
TELLABS	T					

```
                          | W/LOCAL TEST ACCESS                    |- |
                          |                                    4   | |  4  |
                          |               |----------------  |---- |- |---- |
                          |               | CONNECTORIZED  |  6   | |  2  |
                          | 2 WIRE        |----------------  |---- |- |---- |
                          |                                   10   | |  0  |
                          |                                  |---- |- |---- |
                          |                                   15   | |  3  |
                          |--------- | NUMBER OF WAYS         |---- |- |---- |
                          |                                    4   | |  5  |
                          |                                  |---- |- |---- |
                          |                                    6   | |  6  |
                          |                                  |---- |- |---- |
                          | 4 WIRE                             7   | |  7  |
                          |               |---------------------- |- |---- |
                          |               |     | W/SMAS           | |     |
                          |               |     | INTERFACE  |  R  |
                          |          | M  |     |----------- |- |---- |
                          |          | U  |               |     | M   |
                          |--------- | L  | CONNECTORIZED  |- |---- |
                          | 2/4 WIRE | T  |               |     | N   |
                          |          |     |              |- |---- |
                          |          |     |           |X | P   |
```

CODE DIGIT 8				
REFERENCE		5	6	7	CODE
ALTC BRDG	A	0,3,5,6	0		9
CB-7512AD	L	4	0		1a
TSLS BRDG	T	2,6,7,	0		1
		M,N,P,R			

NOTES:

DESCRIPTION: VF BRIDGE MOUNTING

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CODE DIGIT 5 FEATURE	CODE
CONKLIN	C

CODE DIGIT 6 FEATURE

BRIDGING SYS

| | 4600 | |
| | 4600A | |

				CODE
2 WIRE		10	- -	0
				6
	NUMBER OF WAYS	6	- -	A
4 WIRE			X	8
		12	- -	9
			X	

CODE DIGIT 7 FEATURE	CODE
NO CHOICE	0

CODE DIGIT 8

REFERENCE	5	6	7	CODE
CNIT BRDG	C	0,6,8, 9,A	0	7

NOTES:

DESCRIPTION: VF BRIDGE MOUNTING

BRM0   BRM0   BRM0   BRM0   BRM0   BRM0   BRM0   795-201-055

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CODE DIGIT 5 FEATURE	CODE	CODE DIGIT 6 FEATURE			CODE	CODE DIGIT 7 FEATURE	CODE
KENTROX	K	E/W SPLIT	TRMSN & SX LEAD CONN			NO CHOICE	0
		E/W COMBD					
				NO	R		
		4 WIRE MULT PORT	CONNECTORIZED		X M		
				YES	X S		
					T		

CODE DIGIT 8

REFERENCE	5	6	7	CODE
KNTX BRDG	K	M,R,S,T	0	2

NOTES:

DESCRIPTION: VF BRIDGE MOUNTING

BRM0   BRM0   BRM0   BRM0   BRM0   BRM0   BRM0   795-201-055