BELL SYSTEM PRACTICES
AT&T CO STANDARD

COMMON LANGUAGE ENCODER
TRANSMISSION EQUIPMENT

SECTION 795-201-614
ISSUE 18, NOVEMBER 1982

CODE DIGIT 5 FEATURE	CODE	CODE DIGIT 6 FEATURE	CODE	CODE DIGIT 7 FEATURE	CODE
E TYPE	0	WITH CGA		HARDENED UNIT	H
F TYPE	F	MODIFIED TO PREVENT FALSE ALB ALARM		OTHER	0
G TYPE	G				

```
                                                             |-|-|----|
                                             |               | | | 0  |
                                  | NO       |               |-|-|----|
                                  |          |               |X| 4  |
                        E/W    |--------------------------|   |-|-|----|
                        LOSS   |                   (1)    |   | | | 1  |
                        ADJ    |        |------------------|   |-|-|----|
                        PADS   | YES    |                  |   | | | 2  |
                               |        | E/W 8DB PAD      |-|-|----|
                               |        | BYPASS           | |X| 3  |
                               |        | SCREW SWITCH     |-|-|----|
                        |>      |        |                 |X|X| 5  |
```

CODE DIGIT 8				
REFERENCE	5	6	7	CODE
>SD-1C296-01	F	0 TO 5	H	C*%
SD-7C076-01	G	3	0	E%
SD-7C079-01	G	0	0	D*%
SD-97034-01	0	0	0	A*%
SD-97401-01	0	1	0	B*%

NOTES: (1) ALTHOUGH EQUIVALENT TO PREVIOUS UNITS, F TYPE,   DESCRIPTION: SF SIGNALING - CUT THRU CONNECTOR
       CODE 1 CIRCUITS INTENDED PRIMARILY FOR CCIS

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CODE DIGIT 5

FEATURE	CODE
KENTROX	K
LEAR SIEGLER	S
LENKURT	L
PROCTOR	P
	Z
WESCOM WECO F SIG SHELF	F

CODE DIGIT 6

FEATURE		CODE
E/W PADS	ADJ	
	FIXED -23 DB	
VOICE PATH	4W EXT CKT	X 1
		6
	2W EXT CKT	X 2
		X 3
	4W CUT THRU	4
		X 5
SIG PATH	M LEAD OPR DELAY	7
	E SIG LEAD INTERFACE	8

CODE DIGIT 7

FEATURE			CODE
A&B LEAD SWITCH			
W/ECHO SUPP BYP			
SX SIGNALING LEADS	YES		1
			2
	NO	X	4
		X	3
OTHER			0

CODE DIGIT 8

REFERENCE	5	6	7	CODE
KNTX	K	3	1	4%
		4	2	
LEAR	S	1,3,4,6	2	5%
LNKT	L	3,4	2	1%
PRTR	P	3	2	3%
WSCM	Z	1,2	1	2%
		3,4	2,3	
		4	4	
		5	3	
		7,8	0	
	F	3,4	0	

NOTES:

DESCRIPTION: SF SIGNALING - CUT THRU CIRCUIT