CODE DIGIT 5 FEATURE	CODE	CODE DIGIT 6 FEATURE	CODE	CODE DIGIT 7 FEATURE	CODE
E/W PULSE CORRECTOR, REVERSE BATTERY SUPERVISION	G	IMPROVED DESIGN	1	NO CHOICE	0
		OTHER	//0/		

CODE DIGIT 8				
REFERENCE	5	6	7	CODE
SD-7C065-01	G	0,1	0	B*%

NOTES:

DESCRIPTION: SF SIGNALING - TYPE G- 2 WIRE W/DP PULSE
CORRECTOR - TERM END

SFDT   SFDT   SFDT   SFDT   SFDT   SFDT   SFDT   795-201-533

CODE DIGIT 5 FEATURE	CODE	CODE DIGIT 6 FEATURE	CODE	CODE DIGIT 7 FEATURE	CODE
UNMODIFIED	=1=	NO CHOICE	0	NO CHOICE	0
TALK-OFF IMPROVED W/ TRANSMIT CUT FEATURE	//2/				
TALK-OFF, SUPERVISION AND TRANSMISSION IMPROVED	//3/				

CODE DIGIT 8				
REFERENCE	5	6	7	CODE
SD-98087-01	2,3	0	0	/L%/
SD-98087-02	1,3	0	0	/M%/

NOTES: REPLACED BY "SFOT"

DESCRIPTION: SF SIGNALING - E1D OR E2D UNIT FOR 2 WIRE LOOP
ONE WAY TERMINATING - MF OR DP

SFDT   SFDT   SFDT   SFDT   SFDT   SFDT   SFDT   795-201-533

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CODE DIGIT 5 FEATURE	CODE	CODE DIGIT 6 FEATURE	CODE	CODE DIGIT 7 FEATURE	CODE
E/W PULSE CORRECTOR FOR SXS DP – REVERSE BATTERY SUPERVISION	F	NO CHOICE	0	HARDENED UNIT	H
> ARR TO PASS UNDISTORTED ON HOOK WINKS	H				

CODE DIGIT 8				
REFERENCE	5	6	7	CODE
>SD-1C229-01	F,H	0	H	A*%

NOTES: USE WITH SF6D

DESCRIPTION: SF SIGNALING – TYPE F – AUXILIARY UNIT FOR 2 WIRE LOOP WITH DP PULSE CORRECTOR-TERMINATING END

SFDT   SFDT   SFDT   SFDT   SFDT   SFDT   SFDT

BELL SYSTEM PRACTICES
AT&T CO STANDARD

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|          CODE DIGIT 5              |       |          CODE DIGIT 6            |       |          CODE DIGIT 7            |       |
|            FEATURE                 |ICODE  |            FEATURE               |ICODE  |            FEATURE               |ICODE  |
|-----------------------------------+-----  |---------------------------------+-----  |---------------------------------+-----  |
| DIGITAL (FARINON)                 |  D    |                                 |   1   | IN-BAND                         |       |
|                                   |       | BATT   | 48V  |----------------  |----   |---------------------------------|  |    |
|                                   |       | SUPPLY |      | E/W TRK MB SW   |   2   | OUT-OF-BAND                     |  |    |
|                                   |       |        |------------------------ |----   |---------------------------------|  |----|
|                                   |       |        |                         |   3   |                                 | |X| 1 |
|                                   |       |        | 24V  |---------------- |----   |                          | NO   |-|-|----|
|                                   |       |        |      | E/W TRK MB SW   |   4   |                          |      |X|   2 |
|                                   |       |        |------------------------ |----   | E/W JACKS                |      |-|-|----|
|                                   |       |                                          |                          |      | |X| 3 |
|                                   |       |                                          |                          | YES  |-|-|----|
|                                   |       |                                          |                          |      |X|   4 |
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CODE DIGIT 8

REFERENCE		5	6	7	CODE
DGTL	D	1 TO 4	1 TO 4	5%	

NOTES:

DESCRIPTION: SF SIGNALING - IN-BAND/OUT-OF-BAND - LOOP DIAL
AUXILIARY UNITS 2W 900 OHMS -TERMINATING END- DP

CODE DIGIT 5 FEATURE	CODE
LENKURT	L
NORTHERN TELECOM - WECO E MTG	E
WESCOM	Z

CODE DIGIT 6 FEATURE		CODE
E/W ADJ NBO CAP		
2W IMPEDANCE	900 OHMS	X 0
		1

CODE DIGIT 7 FEATURE		CODE
NO REV MAKE BUSY FOR CAMA TRF		
		0
TRANSMIT CUT CONTROL	YES	X 2
	NO	1

CODE DIGIT 8				
REFERENCE	5	6	7	CODE
LNKT	L	0,1	1	1%
NNTM	E	1	2	4%
WSCM	Z	0	0	3%

NOTES:

DESCRIPTION: SF SIGNALING - 2 WIRE LOOP WITH DP PULSE CORRECTOR
             TERMINATING END

CODE DIGIT 5 FEATURE	CODE	CODE DIGIT 6 FEATURE			CODE	CODE DIGIT 7 FEATURE	CODE
LYNCH	N	EQUALIVANT TO WECO	E1D-20			NO CHOICE	1
			E4D				
		2W IMPEDANCE	600 OHMS	X	2		
				X	3		
			900 OHMS	X	4		
				X	5		

CODE DIGIT 8				
REFERENCE	5	6	7	CODE
LNCH	N	2 TO 5	1	2%

NOTES:	DESCRIPTION: SF SIGNALING - 2 WIRE LOOP TERMINATING END - DP OR MF

SFDT   SFDT   SFDT   SFDT   SFDT   SFDT   SFDT   795-201-533