CODE DIGIT 5 FEATURE				CODE	CODE DIGIT 6 FEATURE				CODE	CODE DIGIT 7 FEATURE				CODE
SILICON CORE COIL					MOTOR START LEAD					PATCHING PACKAGE OPTION				
					LAMP PROTECTION					HARDENED UNIT				
		4 WIRE		1	WITH HIGH CURRENT LIMIT									
	N OR O CARRIER			2										2
		2 WIRE						X	1					
				X A				X				X		5
CONNECTS TO	4W TERM SET- NONCARRIER			1	>		X		7		YES	X		6
	VOICE REPEATER	V TYPE		3	E3B OR E1L SF UNITS WITH IMMEDIATE RING TRIP			X	4	CONVERTIBLE SIGNAL RELAY (1)		X	X	8
		22 TYPE		1			X	X	A					4
	OTHER	E/W REPEAT COIL	YES	5	>	X		X	G		NO	X		7
				X B					D					
			NO	4			X		2					
					> CARRIER- DC SIGNALING- SF SIGNALING- (EXCEPT E3B OR E1L) WITH IMMEDIATE RING TRIP	X			8					
								X	5					
							X	X	B					
					>	X		X	H					
									E					
							X		3					
					> CARRIER- DC SIGNALING- SF SIGNALING- (EXCEPT E3B OR E1L) WITHOUT IMMEDIATE RING TRIP	X			9					
								X	6					
							X	X	C					
					>	X		X	J					
									F					

CODE DIGIT 8				
REFERENCE	5	6	7	CODE
>SD-96252-01	1 TO 5, A,B	1 TO 9, A TO J	4 TO 8, 2	A*

NOTES: (1) ALWAYS SPECIFY FOR N & O CARRIER OR
           SF SIGNALING

DESCRIPTION: DIAL LONG LINE - E&M SIGNALING - FOR C.O. SUB LINES
             OR PBX STATION LINES - STATION END

CODE DIGIT 5 FEATURE		CODE	CODE DIGIT 6 FEATURE		CODE	CODE DIGIT 7 FEATURE		CODE
FARINON		F	LOOP START		A	E/W IDLE LINE TERMINATION	NO	0
LEAR SIEGLER		L	LOOP OR GROUND START	48V	B		YES	1
RIXON (LORAIN)		R		24V	E			
SCANTLIN		S		W/REVISED LEAD ARGT	C			
>TRANSCOM		T		E&M LEAD TYPE I & II INTERFACE	D			
WESCOM	STANDARD	W						
	HIGH DENSITY	Z						

CODE DIGIT 8

REFERENCE		5	6	7	CODE
FRNN	F	A	0		3%
LEAR	L	B	1		4%
RIXN	R	B	0		5%
SNTN	S	A	0		2%
>TSCM	T	B	0		6%
WSCM	W	A	0,1		1%
	Z	B,D,E	1		
		B,C	0		

NOTES: SEE DLM0, VFMU, VFM0

DESCRIPTION: DIAL LONG LINE - E&M SIGNALING - C.O. SUB LINES OR
             PBX LINES & TRUNKS - STATION END

DLSE   DLSE   DLSE   DLSE   DLSE   DLSE   DLSE   795-201-136