

CODE DIGIT 5 FEATURE		ICODE	CODE DIGIT 6 FEATURE				ICODE	CODE DIGIT 7 FEATURE				ICODE
M1-C	1012 TYPE	1	DSX-1C CABLE LENGTH FEET	0-133 134-267 268-400	FIRST ALPHA SUFFIX	A B C	A B C	DSX-1 CABLE LENGTH FEET	0-55 56-355 356-655	SECOND ALPHA SUFFIX	A B C	A B C
CODE DIGIT 8												
REFERENCE		5	6	7	CODE							
1012- NET		11	A, B, C	A, B, C	A*							

NOTES:

DESCRIPTION: DIGITAL MULTIPLEXER - M1-C EQUALIZER NETWORKS

CODE DIGITS 5 & 6 FEATURE			CODE DIGITS 5 & 6 FEATURE			CODE DIGIT 7 FEATURE		CODE	
M1C-A DIGITAL MULTIPLEX	0 TO 133	2A	M1C-A DIGITAL MULTIPLEX	0 TO 220	3A	NO CHOICE		0	
	133 TO 267	2B		220 TO 440	3B				
	267 TO 400	2C		T1 LINE CONNECTING CABLE FOOTAGE	440 TO 655				3C
	400 TO 533	2D							
	533 TO 655	2E							

CODE DIGIT 8				
REFERENCE	5	6	7	CODE
1040- NET	2	A TO E	10	B*%
1041- NET	3	A TO C	10	C*%

NOTES:

DESCRIPTION: DIGITAL MULTIPLEXER - M1-C EQUALIZER NETWORKS

DMED

DMED

DMED

DMED

DMED

DMED

DMED

795-209-182

CODE DIGIT 5 FEATURE	CODE	CODE DIGIT 6 FEATURE	CODE	CODE DIGIT 7 FEATURE	CODE															
INTERNATIONAL TEL & TEL	T	FOR 2.37 MBIT SIG 101-200 FT (1)	1	NO CHOICE	0															
<table border="1"> <thead> <tr> <th colspan="5">CODE DIGIT 8</th> </tr> <tr> <th>REFERENCE</th> <th>5</th> <th>6</th> <th>7</th> <th>CODE</th> </tr> </thead> <tbody> <tr> <td>ITTN</td> <td>T</td> <td>1</td> <td>10</td> <td>1%</td> </tr> </tbody> </table>						CODE DIGIT 8					REFERENCE	5	6	7	CODE	ITTN	T	1	10	1%
CODE DIGIT 8																				
REFERENCE	5	6	7	CODE																
ITTN	T	1	10	1%																

NOTES: (1) SEE D3EC FOR ADDITIONAL EQUALIZER/CABLE LENGTHS DESCRIPTION: DIGITAL MULTIPLEXER - C.O. CABLE EQUALIZER

CODE DIGIT 5 FEATURE		CODE	CODE DIGIT 6 FEATURE			CODE	CODE DIGIT 7 FEATURE			CODE
LENKURT		L	CABLE TYPE				NO CHOICE			0
>WESCOM		M	GTS-8507 GT-16/ABAM							
			CABLE LENGTH FEET TO	DXS1	46 TO 294	55 TO 355			1	
					294 TO 544	355 TO 655			2	
					115 TO 230	134 TO 268			3	
				DXS1C	230 TO 344	268 TO 400			4	
			350 M1C-EQLR		92 TO 183				D	
				DS1	184 TO 366				E	
					367 TO 544				F	
			> CABLE LENGTH IN FEET		58 TO 115				A	
				DS1C	116 TO 230				B	
					231 TO 344				C	
CODE DIGIT 8										
			REFERENCE	5	6	7	CODE			
			LNKT	L	11 TO 4	10	2%			
			>WSCM	M	A TO F	10	3%			

NOTES:

DESCRIPTION: DIGITAL MULTIPLEXER - M1-C EQUALIZER NETWORKS