

CODE DIGIT 5 FEATURE		CODE	CODE DIGITS 6 & 7 FEATURE		CODE	CODE DIGITS 6 & 7 FEATURE			CODE	
SEE PAGE 1		W/O PROT SW	M1-2A & M1-2B LINE ACCESS		47					
			M1-2 MD1-DSX1 CONNECT		05					
			M1-2 24V		15					
			MULDEM		03					
			ALARM							
			M1-2A 24V		37					
			AND							
			M1-2B 48V		36					
			DRIVERS & TERMINATIONS		41					
			MULDEM ALARM & SWITCH 24V		14					
		48V		02						
		SWITCH CONTROL		34						
		MODULE SELECTOR 24V		19						
		48V		44						
		SWITCH STATUS 24V		18						
		48V		42						
		PROTECTION SWITCH REQUEST								
		KEY AND LAMP CKT # STBY-12		08						
		# 13-24		09						
		# 13-20		11						
# 13-16		13								
APPARATUS BLANK - MULDEM ASGN		5A								
						CODE DIGIT 8				
						REFERENCE	5	6	7	CODE
						SEE				
						PAGE 1				

NOTES:

DESCRIPTION: DIGITAL MULTIPLEXER - M1-2, M1-2A, OR M1-2B
CIRCUIT PACKS

DMCA

DMCA

DMCA

DMCA

DMCA

DMCA

DMCA

795-209-172

CODE DIGIT 5 FEATURE		CODE	CODE DIGITS 6 & 7 FEATURE		CODE	CODE DIGITS 6 & 7 FEATURE			CODE	
COLLINS		C		1	A0	TRANSMIT			G0	
				2	B0	RECEIVE		RDO INTFC	H0	
			DS-1 INTFC TYPE DX-33A-	3	K0	TEST GENERATOR (DS-1)			J0	
				4	L0					
				5	M0					
				6	N0					
				1	C0					
		LO SPEED	DS-2 INTFC TYPE DX-33B-	2	D0					
				3	P0					
				4	U0					
				1	E0					
			TRANSMIT TYPE DX-31B-	2	R0					
				3	S0					
				1	F0					
			RECEIVE TYPE DX-32B-	2	T0					
				A-1	10					
				A-2	20					
				B-1	30					
			LBO/SW TYPE DX-40	B-2	40					
				C-1	50					
				C-2	60					
				D-1	70					
				D-2	80					
						CODE DIGIT 8				
						REFERENCE	5	6	7	CODE
						CLNS	C	A TO U, 10 1 TO 8		1%

NOTES:

DESCRIPTION: DIGITAL MULTIPLEXER - M1-2 CIRCUIT PACKS (LOW SPEED)