

CODE DIGIT 5 FEATURE				CODE	CODE DIGIT 6 FEATURE				CODE	CODE DIGIT 7 FEATURE				CODE
4 WIRE				1	IMPROVED				1	IMPROVED TO REDUCE CROSSTALK				1
E&M SIGNALING	2 WIRE	COMPATIBLE	NO	//2/	EXTENDED RANGE				2	OTHER				0
	900 OHM	WITH 4ESS												
	2 WIRE	600 OHM	OFFICE	YES	OTHER				0					
2 WIRE 600 OHM				8										
DX SIGNALING	2 WIRE			4										
	4 WIRE			5										
TANDEM CARRIER - 4 WIRE				6										
PULSE LINK REPEATER - 4 WIRE				7										
CODE DIGIT 8														
REFERENCE		5	6	7	CODE									
SD-3C124-01	11	10	10		/A%/									
SD-3C124-02	11	10	10		/C%/									
SD-3C124-03	11	10	10, 1		/H%/									
SD-3C124-04	11	10	10		/N%/									
	11	10	11		N**									
SD-3C127-01	12, 3	10	10		/B%/									
SD-3C127-02	13	11	10		/J%/									
	13	11	11		J**									
SD-3C137-01	11	12	10		/K%/									
	11	12	11		K**									
SD-3C138-01	13	12	10		/L%/									
	13	12	11		L**									
SD-3C139-01	18	12	10		/M%/									
	18	12	11		M**									
SD-3C219-01	14	10	10		D**									
SD-3C220-01	15	10	10		E**									
SD-3C221-01	16	10	10		F**									
SD-3C225-01	17	10	10		/G%/									
	17	11	10		G**									

NOTES:

DESCRIPTION: D3 CHANNEL BANK - E&M SIGNALING AND SPECIAL SERVICE CHANNEL UNIT

D3CE

D3CE

D3CE

D3CE

D3CE

D3CE

D3CE

795-209-321



CODE DIGIT 5 FEATURE		CODE	CODE DIGIT 6 FEATURE		CODE	CODE DIGIT 7 FEATURE				CODE
INTERNATIONAL TEL & TEL		T			1	SPECIAL (EARTH/GND) M LEAD SIG				
			PULSE LINK REPEATER		3					8
			FULL PERIOD OR SF		E	BUSY E/EA AND/OR				3
			TANDEM W/E&M OPT		P	GND OS				9
			DUAL		L	CHANNEL TEST OR				
			IMPROVED BATTERY NOISE SUPPRESSION		T	BUSY SWITCH				6
			EXTENDED VF RANGE		S	NEAR SCREW DOWN				C
					N	END (GND) (1) (OHMS)				D
			4 WIRE DX W/E&M OPT 150/600/1200 OHM		R	OPTIONS				A
			VF EQUALIZER			BUSY E2/E2A				4
					4	BALLAST FOR BATTERY ON E LEAD				B
			900 OHM		6					
			A&B LEADS		M					
			DX SIG W/E&M OPT		5					
			600 OHM		7					
			A&B LEADS		A					
			2 WIRE WITH 4 WIRE ACCESS		B					
			IMPED							
			900 OHM							
			600 OHM							
						CODE DIGIT 8				
						REFERENCE	5	6	7	CODE
						ISD-23330	T	11	3,4,8,9	1%
						ISD-23331	T	14 TO 7	4,8	4%
								15	3	
								16,7	9	
						ISD-23339	T	13	4,8	3%
						ITTN	T	11	B	6%
								11,6,7,	4	
								E,P,S		
								L,T	A	
								M TO P	4,6	
								S	9	
								P	C,D	

NOTES: (1) TANDEM UNIT HAS REVISED EX SIG LD CKT AND  
NO BUSY NEAR END

DESCRIPTION: T324 TRUNK MULTIPLEX - E&M SIGNALING AND SPECIAL  
SERVICE CHANNEL UNIT

