

CODE DIGIT 5 FEATURE		CODE	CODE DIGIT 6 FEATURE		CODE	CODE DIGIT 7 FEATURE			CODE	
CENTRAL OFFICE AND REMOTE TERMINAL	NET CONTROLLER	Y	NO CHOICE		0	NO CHOICE			0	
						CODE DIGIT 8				
						REFERENCE	5	6	7	CODE
						SEE PAGE 1				
NOTES:					DESCRIPTION: LOOP SWITCHING SYSTEM - CIRCUIT PACKS					

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CODE DIGIT 5 FEATURE		CODE	CODE DIGIT 6 FEATURE		CODE	CODE DIGIT 7 FEATURE			CODE
COMMON CONTROL FOR REMOTE TERMINAL	PROCESSOR	P	NO CHOICE		0	NO CHOICE			0
	SCANNER	S							
	MODEM - RT	R							
	TRUNK TEST - RT	T							
	MAINTENANCE - RT	U							
	DATA LINK SWITCH	V	SIMPLEX POWERED						
		W	AC POWERED						
	REMOTE TERMINAL LINE	X							
CODE DIGIT 8									
REFERENCE 5 6 7 CODE									
SEE PAGE 1									
NOTES:			DESCRIPTION: LOOP SWITCHING SYSTEM - CIRCUIT PACKS						

CODE DIGIT 5 FEATURE	CODE	CODE DIGITS 6 & 7 FEATURE	CODE	CODE DIGITS 6 & 7 FEATURE	CODE
>NORTHERN TELECOM (DMS-1)	N	BUFFER	A1	REPEATER - LN PWR	Y1
		LINE POWER CONVERTER	B1	SUP RNG GEN	Z1
		ADDRESS CONTROL - CCT	C1	PROTN SWG 1-FOR-N (QPP498A)	A2
		DIGROUP	D1	COIN	B2
		ALARM - OFFICE	E1	SUPERIMPOSED - REMOTE	C2
		SYSTEM CONTROLLER (QPP431D)	F1	LINE TEST - OFFICE (QPP424A)	D2
		B WORD	G1	SYSTEM TEST CONTROL	E2
		5/12V CONVERTER	H1	FLT LOC TERM	F2
		UNIVERSAL COIN - OFFICE	J1	OW BRIDGING CKT	G2
		SUP RINGING - OFFICE	K1	FAULT LOCATE FILTER	H2
		FAULT LOCATE ACCESS	L1	LINE TEST - REMOTE	J2
		ORDER WIRE TERM	M1	DRIVER	K2
		ORDER WIRE TEL SET	N1	REMOTE MAINTENANCE	L2
		POWER REPEATER	P1	SYSTEM CONTROLLER (QPP431E)	M2
		PROTN SWG 1-FOR-N (QPP499A)	R1	LINE TEST - OFFICE (QPP424B)	N2
		FAULT LOCATE FILTER	S1		
		ADDRESS CONTROL - RCT	T1		
		ALARM - REMOTE	U1		
		CONTACTOR	V1		
		RING DISTRIBUTION	W1		
		RING GENERATOR - 20HZ	X1		
CODE DIGIT 8					
		REFERENCE	5	6	7
		NNM	N	A TO Z	1
				A TO N	2
					3%

NOTES:

DESCRIPTION: DIGITAL MULTIPLEX SYSTEM - CIRCUIT PACKS

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