

CODE DIGIT 5 FEATURE		CODE	CODE DIGIT 6 FEATURE			CODE	CODE DIGIT 7 FEATURE		CODE
DIGITAL MULTIPLEXER	M1-C	1	TYPE	INPUT	OUTPUT		IMPROVED	1	
	M1-2	2		-24V	-12V	B	OTHER	0	
	M1-3	3			+5V	A			
	M3-4	4			+5.3 7 -5.2V	F			
			CONVERTER DC-DC	-48V	+6.3 & -6.3V	G			
					-2.1V	H			
					-5.6V	J			
			INVERTER DC-AC	-48V	5V	C			
		RECTIFIER AC-DC	5V	+5.2V	D				
				-5.6 & -12V	E				

CODE DIGIT 8				
REFERENCE	5	6	7	CODE
61- PWR U	12	A, B	10	A*%
70J PWR U	13	IC	10	B*%
71- PWR U	11	IF	10	C*%
	13	ID	10, 1	
		IE	10	
131- PWR U	14	IG, H	10	D*%
132B PWR U	14	IJ	10	E*%

NOTES:

DESCRIPTION: DIGITAL MULTIPLEXER - POWER UNITS

CODE DIGIT 5 FEATURE		CODE	CODE DIGIT 6 FEATURE			CODE	CODE DIGIT 7 FEATURE				CODE
INTERNATIONAL TEL & TEL MX1C		T	WITH ALARM CUTOFF SWITCH				NO CHOICE				0
RAYTHEON (2)		R	TYPE	INPUT	OUTPUT						
VICOM (VIDAR)		V	RECTIFIER AC-DC	110 VAC	+20V, +12V, +5V, -6V	X				A	
VIDAR DM12A		W	CONVERTER DC-DC	-24 VDC OR -48 VDC	+20V, +12V, +5V, -6V	X				B	
					+12V, +5V, -6V					C	
			OFFICE POWER SUPPLY	-24V -48V							
						X				D	
				+5		X				E	
			OUTPUT VOLTAGE	+15		X				F	
						X				G	
				-15		X				H	
						X				J	
				+5 & -3		X				K	
			OUTPUT VOLTAGE	+5V, -5.2V, +12V, -15V		X	X			L	
CODE DIGIT 8											
			REFERENCE	5	6	7	CODE				
			ITTN	T	K	10	6%				
			RAYTHEON	R	L	10	7%				
			VICOM	V	A, B, C	10	2%				
			VIDAR	W	D TO J	10	3%				
NOTES: (2) SEE DMCB			DESCRIPTION: DIGITAL MULTIPLEXER - POWER UNITS								

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795-209-191