

CODE DIGIT 5 FEATURE			CODE	CODE DIGIT 6 FEATURE			CODE	CODE DIGIT 7 FEATURE			CODE	
PROGRAM SERVICE			P	PAD CONTROL LEADS FOR MULTI-STATION BRIDGE			NO 0 YES 1	NO CHOICE			0	
1 STAGE												
2 STAGE												
KS - RETROFIT W/O BRIDGING												
			X	2								
600 OHM BALANCED VF ATTENUATOR (1)			X	3								
			X	X	4							
TERMINATION FOR BRIDGING LEADS			NO	0								
			YES	1								
CODE DIGIT 8												
REFERENCE		5	6	7	CODE							
SD-1G002-01		10	10	10	/F//							
SD-55503-01		10	10	10	R*							
SD-55647-01		10	10, 1	10	D*							
SD-59329-01		10	10	10	C*							
SD-64303-01		10	10	10	/E//							
SD-64755-01		1P	10	10	L*							
SD-70515-01		10	10	10	/K//							
SD-70515-02		10	10	10	H*							
SD-70553-01		10	10	10	N*							
SD-95144-01		10, 1	10	10	B*							
NS-01061-01		2 TO 4	10	10	P*							
EA15666-SD		10	10	10	J							
WA21616-SD		10	10	10	G							
20923-116		10	10	10	M							

NOTES: PROVIDES ONE PAD CIRCUIT
(1) ORDER CODE 2 IN GROUPS OF 24
ORDER CODE 3 IN GROUPS OF 30, 48, OR 96

DESCRIPTION: PAD MOUNTING - 1C PADS - 2 WIRE

CODE DIGIT 5 FEATURE		CODE	CODE DIGIT 6 FEATURE		CODE	CODE DIGIT 7 FEATURE		CODE
ALTEC LANSING		A	6DB LOSS W/O PAD PLUG-IN		2	NO CHOICE		0
KENTROX	HARDWIRED	K			3			
	PLUG-IN	X	ADAPTER FOR 89 TYPE RESISTOR		1			
LEAR SIEGLER		L	WSCM	600 OHM	0			
SCANTLIN		S		900 OHM	4			
WESCOM		W	OTHER		0			

CODE DIGIT 8				
REFERENCE	5	6	7	CODE
ALTC	IA	11	10	2%
KNTX PAD	IK	10	10	6
KNTX	IX	10	10	6%
PAD-7116AD	IL	10	10	1a
W25-6000	IS	12,3	10	1a
WSCM PAD	IW	10,4	10	7

NOTES: DESCRIPTION: PAD MOUNTING - 1C PADS - 2 WIRE