Model No.	Configuration	Max. Voltage	Max. Current	Max. Power	Max. Frequency (-3dB)	Connection Type	Comments
Special RF							
1260-75A	75 Ohm, Eight 1x4's Software configurable to 1x39	200VDC or 200VAC	0.5ADC or 0.5AAC	10W (RF)	100MHz (75Ω)	Connector body supplied. Connector pins not supplied.	Order pins or cable assy (cable assy is a coax. w/pins on each end)
1260-75B	75 Ohm, Sixteen 1x4's Software configurable to 1x79						
1260-93A	93 Ohm, Eight 1x4's Software configurable to 1x39	100VDC or 100VAC	0.5ADC or 0.5AAC	10W (RF)	100MHz (93Ω)	Connector body supplied. Connector pins not supplied.	Order pins or cable assy (cable assy is a coax. w/pins on each end)
1260-93B	93 Ohm, Sixteen 1x4's Software configurable to 1x79						
Microwave (50Ω)							
1260-60A	Three SPDT, single-slot and 24 external relay drivers	N/A	N/A	40W (RF)	18GHz	SMA coax NOT supplied Positronic SGMC (crimp) Supplied	
1260-60B	Three SPDT's with 50 Ohm terminations, single-slot and 24 external relay drivers						
1260-64A	Four SP6T's, two-slot and 32 external relay drivers	N/A	N/A	40W (RF)	18GHz	SMA coax NOT supplied Positronic SGMC (crimp) Supplied	Use 1260-64A-S-1423 for 50Ω terminations on channels (no external relay drivers with this special)
1260-64B	Two SP6T's, two-slot and 32 external relay drivers						
1260-64C	One SP6T, two-slot and 32 external relay drivers						
1260-64M	SPDT, SP4T, SP6T, Transfer			40 W @ 18 GHz, 3W @40 GHz	Up to 40 GHz	SMA, K APC 3.5	4 configurable switch locations in a 2-slot VXI module
1260-66A	Six 1x6's, two-slot	N/A	N/A	30W (RF)	18GHz	SMA coax NOT supplied	
1260-66B	Four 1x6's, two-slot						
1260-66C	Two 1x6's, two-slot						
1260-67A	Six 1x6's, single-slot	N/A	N/A	50W (RF)	>18GHz	SMA coax NOT supplied	
1260-67B	Four 1x6's, single-slot						
1260-67C	Two 1x6's, single-slot						
1260-67M	SPDT, SP4T, SP6T, Transfer			40 W @ 18 GHz, 3W @26.5 GHz	Up to 26.5 GHz	SMA, K APC 3.5	6 configurable switch locations in a 1-slot VXI module

Model No.	Configuration	Max. Voltage	Max. Current	Max. Power	Max. Frequency (-3dB)	Connection Type	Comments
Digital Test							
1260-14	96 Discrete I/O, TTL	5.25V	15mA source 48mA sink	252mW	1KHz w/Opt. 01 or 200KHz w/Opt. 01T	IDC (flat ribbon), Supplied	
1260-14 (CMOS)	96 Discrete I/O, CMOS	5.0V	6mA source or sink	30mW	1KHz w/Opt. 01 or 200KHz w/Opt. 01T	IDC (flat ribbon), Supplied	
1260-14C	96 Discrete I/O, open-collector	32V	200mA sink	6.4W	1KHz w/Opt. 01 or 200KHz w/Opt. 01T	IDC (flat ribbon), Supplied	
General Purpose							
1260-12	20-channel DPDT	220VDC or 250VAC	2ADC or 2AAC	60WDC or 62.5VA	35MHz	Positronic SGMC (solder) Supplied	
1260-13	40-channel DPST	220VDC or 250VAC	2ADC or 2AAC	60WDC or 62.5VA	50MHz	Positronic SGMC (solder) Supplied	Provisions for addition of series devices
1260-16	40-channel SPDT	110VDC or 250VAC	5ADC or AC	150W 1250VA	30MHz	Positronic SGMC (solder) Supplied	Provisions for addition of series devices
1260-16A	64-channel SPDT		6ADC or AC	180W 1500VA	10MHz	Positronic (NOT supplied)	
1260-17	80-channel SPDT	250VDC or 250VAC	1ADC or 1AAC	30W or 62.5VA	60MHz	IDC (flat ribbon) or DIN (crimp) Supplied	
1260-18	152-channel SPST	220VDC or 250VAC	2ADC or 2AAC	60W 125VA	100MHz	160-pin DIN (crimp) NOT supplied	
Power							
1260-20	20-channel DPST	250VDC or 380VAC	8ADC or 8AAC	150W or 2000VA	30MHz	Positronic GMCT (solder) Supplied	Provisions for addition of series or shunt devices
1260-20B	20-ch independent formA/B or SPDT						
1260-21	12-channel SPDT	32VDC Or 130VAC	10ADC Or 10A AC	280W Or 1150VA	300KHz	Positronic (NOT supplied)	
1260-22	40-channels SPST, internally configurable	250VDC or 250VAC	20ADC or 20AAC	600W or 4800VA	300KHz	Rack and Panel (solder) Supplied	Fail-safe connector for local or global reset. Provisions for addition of series devices
1260-22A	Multiplexer, five 1x4's and ten 2x1's						
1260-23	1-ch SPDT, 2-ch DPDT, 5-ch SP4T	32VDC or 130VAC	25ADC or 25AAC	700W or 2875VA	300KHz	Positronic (NOT supplied)	

Model No.	Configuration	Max. Voltage	Max. Current	Max. Power	Max. Frequency (-3dB)	Connection Type	Comments
Multiplexers							
1260-30A	2-wire, 1x40	220VDC or 250VAC	2ADC or 2AAC	60W or 62.5VA	10MHz	Positronics SGMC (solder) Supplied	VXIbus, Analog SUMbus access to expand mux size
1260-30B	2-wire, dual 1x20						
1260-30C	2-wire, quad 1x10						
1260-30D	2-wire, eight 1x5						
1260-35	2-wire, 1x96 Stock Can be configured as: 2 or 4-wire, 1x48's, 1x24's, 1x12's, 1x6's, or one-wire, 1x192	220VDC or 250VAC	1ADC or 1AAC	60W or 125VA	50MHz	IDC (flat ribbon) or DIN (crimp) Supplied	VXIbus, Analog SUMbus access expands mux size to other cards. Internally configurable
1260-38	Sixteen 1x8 Software configurable to larger mux configurations using 1x8 modules in 1, 2 or 4-wire modes	220VDC or 250VAC	2A DC or 2A AC	60W or 125VA	30MHz	160-pin DIN (crimp) NOT supplied	
1260-38T	Sixteen 1x8's Software configurable to larger mux configurations using 1x8 modules in 2 or 4-wire modes	220VDC or 250VAC	2A DC or 2A AC	60W or 125VA	30MHz	160-pin DIN (crimp) NOT supplied	High isolation, extra shielding, No one-wire mode
Multi-purpose							
1260-37	40-channels SPDT	250VDC or 250VAC	1ADC or 1AAC	30W or 62.5VA	35MHz	IDC (flat ribbon) or DIN (crimp) Supplied	
	Eight 1x6 MUX						
1260-39	5-channels DPST	220VDC or 220VAC	10ADC or 10AAC	150W or 2000VA	5KHz	AMP connector and pins NOT supplied	
	48-channels SPST; Six 1x2's, 1-wire; Three 1x4's, 1-wire; Five 2x8's, 1-wire;	110VDC or 125VAC	1ADC or 1AAC	60W or 125VA	30MHz	160-pin DIN (crimp) and Positronics SGMC (solder) NOT supplied	

Model No.	Configuration	Max. Voltage	Max. Current	Max. Power	Max. Frequency (-3dB)	Connection Type	Comments
Matrix							
1260-40A	4x24 Matrix, 2-wire	250VDC or 250VAC	1ADC or 1AAC	30W or 62.5VA	20MHz	Positronics SGMC (Solder) Supplied	
1260-40B	8x12 Matrix, 2-wire						
1260-40C	Dual 4x12 Matrix, 2-wire						
1260-43	Three 8x24 Matrices	220VDC or 250VAC	2ADC or 2AAC	60W or 62.5VA	40MHz	2 Row IDC (NOT supplied)	
1260-45A	Four 4x16 Matrices, 2-wire	250VDC or 250VAC	1ADC or 1AAC	30W or 62.5VA	25MHz	IDC (flat ribbon) or DIN (crimp) Supplied	
RF (50Ω)							
1260-50C	Eight 1x4's Software configurable to 1x39	200VDC or 200VAC	0.5ADC or 0.5AAC	10W (RF)	350MHz (-3dB)	Connector body Supplied	Order pins or cable assy (cable assy is a coax. w/pins on each end)
1260-50D	Sixteen 1x4's Software configurable to 1x79				>200MHz in 1x79	Coax pins NOT supplied	
1260-51	RF Matrix, software configurable as six 2x6's, three 2x2's or one 2x36 matrix	110VDC or 125VAC	0.5ADC or 0.5AAC	30W or 62.5VA	400MHz (2x6) or 325MHz (2x36)	Connector body Supplied Coax pins NOT supplied	Order pins or cable assy (cable assy is a coax. w/pins on each end)
1260-54	Six 1x4's w/optional terminations on channels	30VDC or 100VAC	1.5ADC or 1.5AAC	40W	1.3GHz	SMC Coax pins NOT supplied	
1260-58	Four SP8T's	24VDC or 24VAC	10mADC or 10mAAC	10W (RF)	>1GHz	SMB coax pins NOT supplied	
1260-59A	Four SP4T's	24VDC or 24VAC	10mADC or 10mAAC	10W (RF)	4GHz	SMB coax pins NOT supplied	
1260-59B	Eight SP4T's						