

Specifications Subject to Change Without Notice

Plug-Ins and Accessories

Peak voltages and currents listed are the highest possible values, maximum peak values are less for some generators. Pulse widths are applicable for peak values shown. May be greater at lower output voltages.

<u>Model</u>	<u>Polarity</u>	<u>Volts Peak</u>	<u>Amperes Peak</u>	<u>Pulse Width Range (µS)</u>
V-1762	Positive/Negative	300	100	1 - 10
V-1763	Positive/Negative	300	100	10 - 100
V-1764	Positive/Negative	280	100	100 - 300
V-1765	Positive/Negative	120	250	0.1 - 1.0
V-1766	Positive/Negative	120	250	1 - 10
V-1767	Positive/Negative	120	250	10 - 100
V-1768	Positive/Negative	115	250	100 - 300
V-1769	Positive/Negative	60	500	1 - 10
V-1770	Positive/Negative	60	500	10 - 100
V-1771	Positive/Negative	56	500	100 - 300
V-1772	Positive/Negative	40	750	1 - 10
V-1773	Positive/Negative	40	750	10 - 100
V-1777	Positive/Negative	38	750	100 - 300
V-1786	Negative	2.5k	200 ohm load	0.05 - 3000
V-1883	Rise/Fall Time Range	50-345ns		
V-1911	Positive	10k	3	0.3 - 1.0
V-1912	Negative	10	3	0.3 - 1.0
V-1913	Positive/Negative	60	500	0.3 - 1.0
V-1918-1	Output Unit, Straight Through, for V-1883 and V-3535			
V-2100	Output Unit, Straight Through, Model 660, Ground Isolated			
V-2475	Negative	2.4k	12	0.1 - 1.0
V-2476	Negative	2.4k	12	1 - 10
V-2477	Negative	2.4k	12	10 - 100
V-2478	Negative	2.4k	12	100 - 300
V-2627	IEEE 488 GPIB Interface Adaptor			
V-2761	Voltage Phase Shifter			
V-3535	Rise/Fall time range 50-1500ns			