

HIGH VOLTAGE PULSE TERMINATOR

MODEL 2051-GHMP



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DESCRIPTION

50 Ω High Voltage Pulse Terminator

SPECIFICATIONS

Maximum Input:	10kV, 100ns FWHM Pulse
Peak Input Power:	2MW at rated pulse width
Average Input Power:	2W maximum
Impedance:	50 $\Omega \pm 0.5\%$
Reflection-TDR:	< 3% to a 100ps risetime step function
Voltage Coefficient:	< 1% at rated voltage
Connector:	GHV male
Dimensions:	3.2" long x 1" dia. max.
Weight:	< 1/3 lb.