

AVTECH ELECTROSYSTEMS LTD.

NANOSECOND WAVEFORM ELECTRONICS
ENGINEERING - MANUFACTURING

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INSTRUCTIONS

Model AVX-GE1

Provides output voltage of at least 126 volts (typically 190 volts) to 50 ohms with a source impedance of 125 ohms when driven by Model AVL-2-C set for maximum output.

Connect to AVL-2-C output using BNC - SMA adapter which is supplied. A SMA - BNC adapter is also provided for the AVX-G1 output.

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