

INSTRUCTIONS

MODEL AVX-T-3

- 1) Model AVX-T-3 is a combination of the Model AVX-3 Inverting Transformer and the Model AVX-TB Bias Insertion Unit.
- 2) Apply the required DC offset potential to the DC solder terminal.

Basic Specifications:

Rise time:	≤ 150 ps
Droop:	$\leq 10\%$ for PW = 50 ns.
Impedance:	50 Ohms
Max. Pulse Voltage:	50 Volts
Max. DC Voltage:	± 50 Volts (100 mA)