

# AVTECH ELECTROSYSTEMS LTD.

NANOSECOND WAVEFORM ELECTRONICS  
ENGINEERING . MANUFACTURING

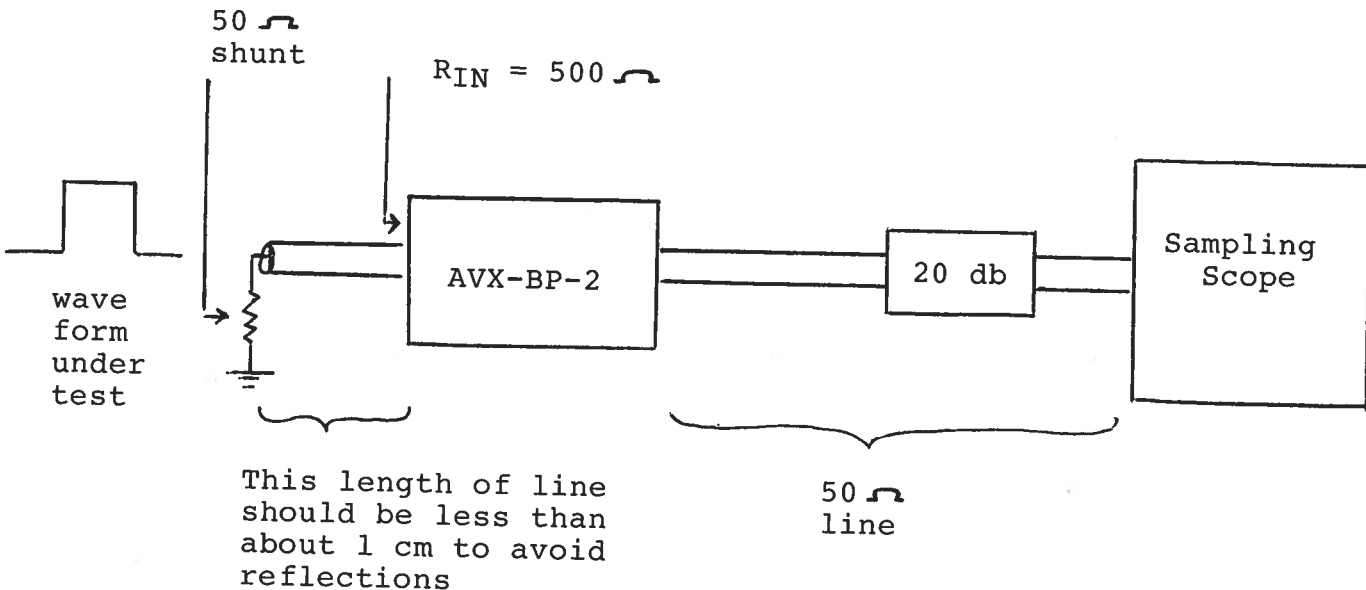
P.O. BOX 265  
OGDENSBURG  
NEW YORK  
13669  
(315) 472-5270

BOX 5120 STN. "F"  
OTTAWA, ONTARIO  
CANADA K2C 3H4  
(613) 226-5772  
TELEX 053-4591

## INSTRUCTIONS

### MODEL AVX-BP-2

The AVX-BP-2 should be tested in the basic fashion shown below. Note that either connector of the probe may serve as the input. Also note that when displaying fast rise time waveforms the input to the probe should be shunted by a fifty ohm termination and the length of line between the termination and the probe input should be as short as possible (eg. 1 cm).



01.08.88

AVTECH ELECTRONIC SYSTEMS LTD.

HARRINGTON WAYWORKS LTD. WARRING  
LEIGH ROAD - WARRING

FOR PRODUCTION  
STANDARD DRAWING  
DATE: 01.08.88  
BY: [illegible]  
CHECKED BY: [illegible]

1.0 BOX  
0.000000  
0.000000  
0.000000  
0.000000