



SPECIFICATIONS

TRANSDUCER SIMULATOR

Model No.
492B

Revisions
-E- Rev # 22826

ELECTRICAL

Gain (isolation amplifier)		Unity (1.0)
Oscillator Frequency (sine or sq. wave)	Hz	100 (+/-5%)
Oscillator Voltage (pk to pk)	volts	10
Amplitude Linearity	%FS	1.0
Batteries (2 supplied)	volts	9, NEDA #1604 (alkaline)

PHYSICAL

Size: H x W x D	inch	2.9 x 4.0 x 1.6
Weight	lbs.	0.6
Connectors (2)	jacks	BNC

SUPPLIED ACCESSORIES:

None

Drawn	<i>[Signature]</i>	9-13-05	Spec No.
Engineer	<i>[Signature]</i>	10-3-05	492-2010-80
Sales	<i>[Signature]</i>	10/3/05	
Approved	<i>[Signature]</i>	10/4/05	Sheet 1 of 1