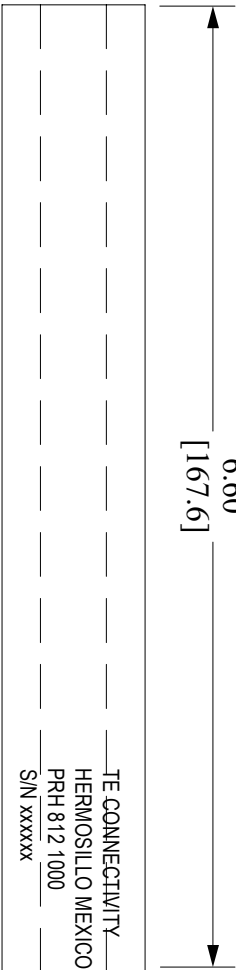
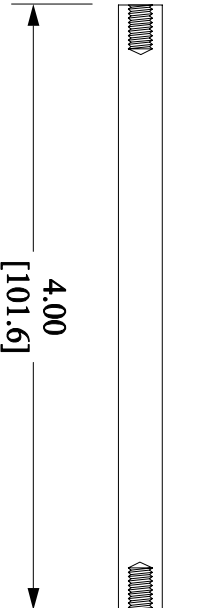
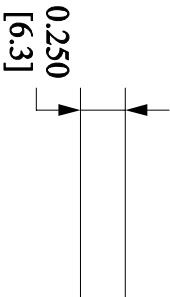
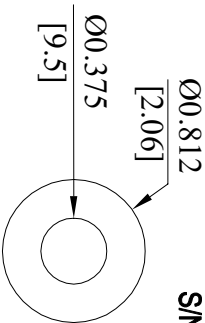


SPECIFICATIONS

INPUT VOLTAGE: 3.0 V rms (NOM)
INPUT FREQUENCY: 2.5 kHz (NOM)
ELECTRICAL STROKE: ± 1.000 INCHES
SENSITIVITY: 0.39 mV/VOLT/.001 INCH NOM.
SENSITIVITY: 15.8 mV/VOLT/mm NOM.
NON-LINEARITY: 0.25% OF FULL RANGE (MAX)
PHASE SHIFT: + 5.5°
IMPEDANCE:

PRIMARY: 428 OHM (NOM)
SECONDARY: 305 OHM (NOM)
OPERATING TEMPERATURE: -65° TO 300° F
SHOCK SURVIVAL: 1000 g's, 11ms
VIBRATION TOL: 20g UP TO 2000 Hz
IDENTIFICATION: TE CONNECTIVITY

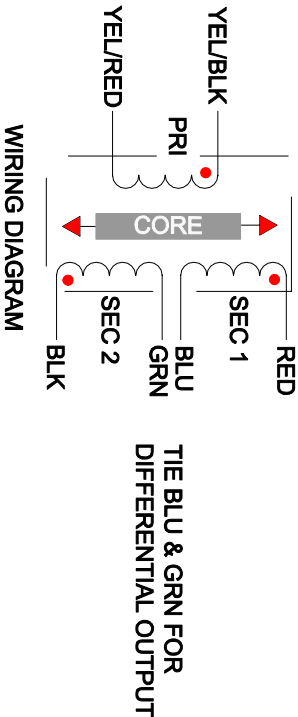
HERMOSILLO MEXICO
PRH 812 1000
S/N xxxxxx



(6) # 28 AWG LEADS, TEFLON INSUL.
MINIMUM LENGTH 12 INCHES
[304 mm]

#6-40 UNF-2B
.38 Dp MIN.
[9.6] x2

REVISIONS			
REV.	DESCRIPTION	DATE:	APPR.
A	REVISED SPECIFICATIONS PER ECR/ECN #486	3/28/02	R.E.A.
B	REDRAWN WITH IDENTIFICATION ON BODY	5/21/03	R.E.A.
B1	REDRAWN WITH NO CHANGES	27/1/20	



[] DENOTES MILLIMETER

UNLESS OTHERWISE SPECIFIED ALL DIMENSIONS ARE IN INCHES TOLERANCES ARE: ANGLES: FRACTIONS: +/- 0.5 DEG. +/- 1/64. DECIMAL: XX = +/- .01 .XXX = +/- .005				DRAFTSMAN:	DATE:	TITLE	
CHECKER:				R.E.A.	04 OCT 01	PRH 812 1000 OUTLINE	
APPROVED:				DATE:			
APPROVED:				DATE:			
FINISH:				APPROVED:	DATE:	SCALE: NONE	
This Drawing and Specifications are the property of TE Connectivity, Div. of Howard A. Schenck Technologies, Inc. DO NOT COPY without the written approval of TE Connectivity.				A		DRAWING No.	
				06WVW0		010918600000	
				SHEET No. 1 of 1			