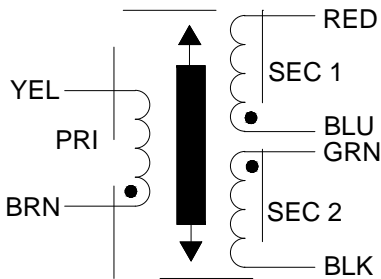
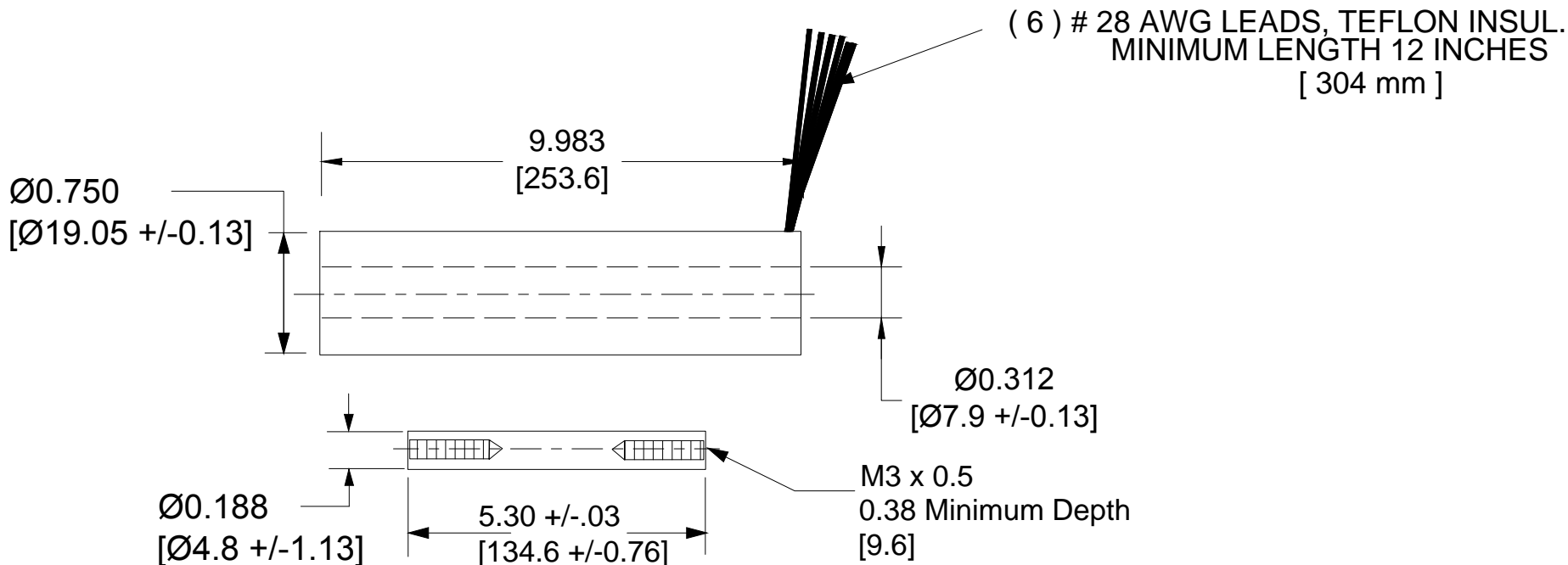


SPECIFICATIONS

INPUT VOLTAGE: 3.0
 INPUT FREQUENCY: 2.5 kHz
 ELECTRICAL STROKE: ± 2.000 " [50.8]
 SENSITIVITY: .37 mV / VOLT / .001"
 SENSITIVITY: 14.5 mV / VOLT / m m
 LINEARITY: 0.50% OF FULL RANGE
 PHASE SHIFT: + 1 DEGREES
 PRIMARY IMPEDANCE: 1400 OHMS
 SECONDARY IMPEDANCE: 1180 OHMS

REVISIONS

REV.	DESCRIPTION	DATE:	APPR.
A	REVISED SPEC PER ECR/ECN #536	8/14/02	R.E.A.
A1	REDRAWN WITH NO CHANGES	07/21/20	O.S.P.



TIE BLU & GRN FOR DIFFERENTIAL OUTPUT

WINDING DIAGRAM

[] DENOTES MILLIMETER

UNLESS OTHERWISE SPECIFIED
 ALL DIMENSIONS ARE IN INCHES
 TOLERANCES ARE:
 ANGLES: FRACTIONS:
 +/- 0.5 DEG. +/- 1/64
 DECIMAL:
 XX= +/- .01
 .XXX= +/- .005

This Drawing and Specifications are the property of
 Macro Sensors, Div. of Howard A. Schaevitz Technologies, Inc.
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DRAFTSMAN: R.E.A.	DATE: 01 OCT 01
CHECKER:	DATE:
APPROVED:	DATE:
APPROVED:	DATE:
APPROVED:	DATE:



TITLE: PR 750 2000-0510
OUTLINE

A	C.A.G.E. No. 06WW0	DRAWING No. 015912617000
	SHEET No. 1 of 1	

SCALE: NONE

MATERIAL: