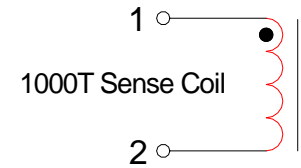
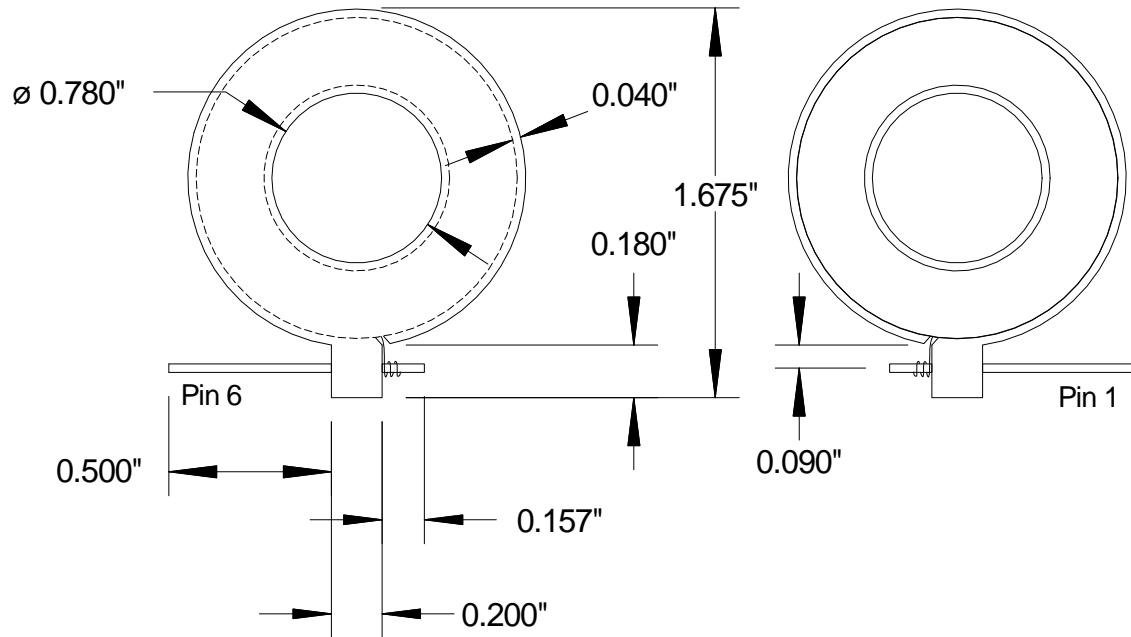


Sense Coil Side

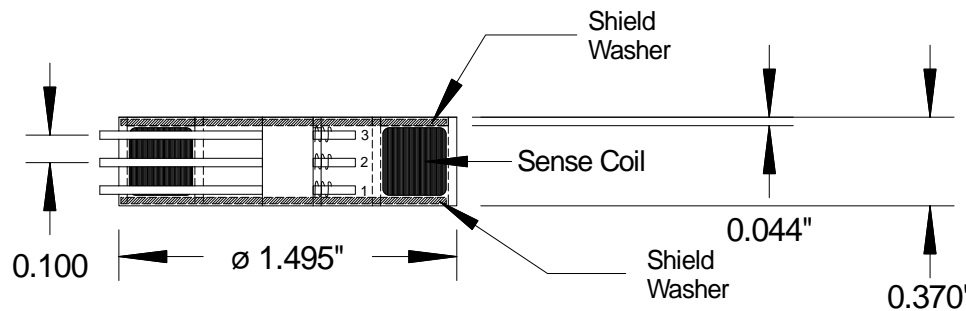


0.025" Sq. Pin
6 PL.

Electrical Specifications

DC Resistance: Pins 1 - 2 = 45.5 Ohms \pm 10%

Output Voltage: Apply 5 ma thru 1 turn center with 1KOhm Load Resistor from Pins 1 - 2. Measure Pin 1 - 2 = 4.1 mV



Construction Details

1. Sense Coil: 1000T #38 Awg, 155 C Magnet wire on MMC 5045 ring.
2. Shield Washers: 0.020" Thick Cold Rolled Steel
3. Frame Material: Nylon 70G33L Black

REVISIONS	MATERIAL	n/a		Magnetic Metals Corporation 1900 Hayes Avenue Camden, NJ 08105		
	FINISH	n/a				
	DRAWN	D. Rollins	DATE 12/14/10			
	APPROVED		DATE			
THIS DRAWING IS THE PROPERTY OF MAGNETIC METALS. COPIES ARE ISSUED IN STRICT CONFIDENCE AND SHALL NOT BE REPRODUCED OR COPIED OR USED AS THE BASIS FOR THE MANUFACTURE OR SALE OF APPRATUS WITHOUT WRITTEN PERMISSION.	TOLERANCES		A	DRAWING NUMBER A08-3461-05	REV	
	THOUSANDTHS \pm .005				1	
	HUNDREDTHS \pm .02					
ANGLES \pm .5°		SIZE	SHEET NO	1	OF	1
UNLESS OTHERWISE SPECIFIED						

GFCI COIL

A

DRAWING NUMBER

A08-3461-05

REV

1

SIZE

SHEET NO

1

OF

1