

SPECIFICATIONS

RESISTANCE: 300 OHMS ±20%

INDUCTANCE: 45 mH ±20%

OUTPUT: 4.0V P-P MIN. UNDER THE FOLLOWING CONDITIONS:

TEST GEAR: 20P, 60T (XC#181)

SPEED: 350 IPS

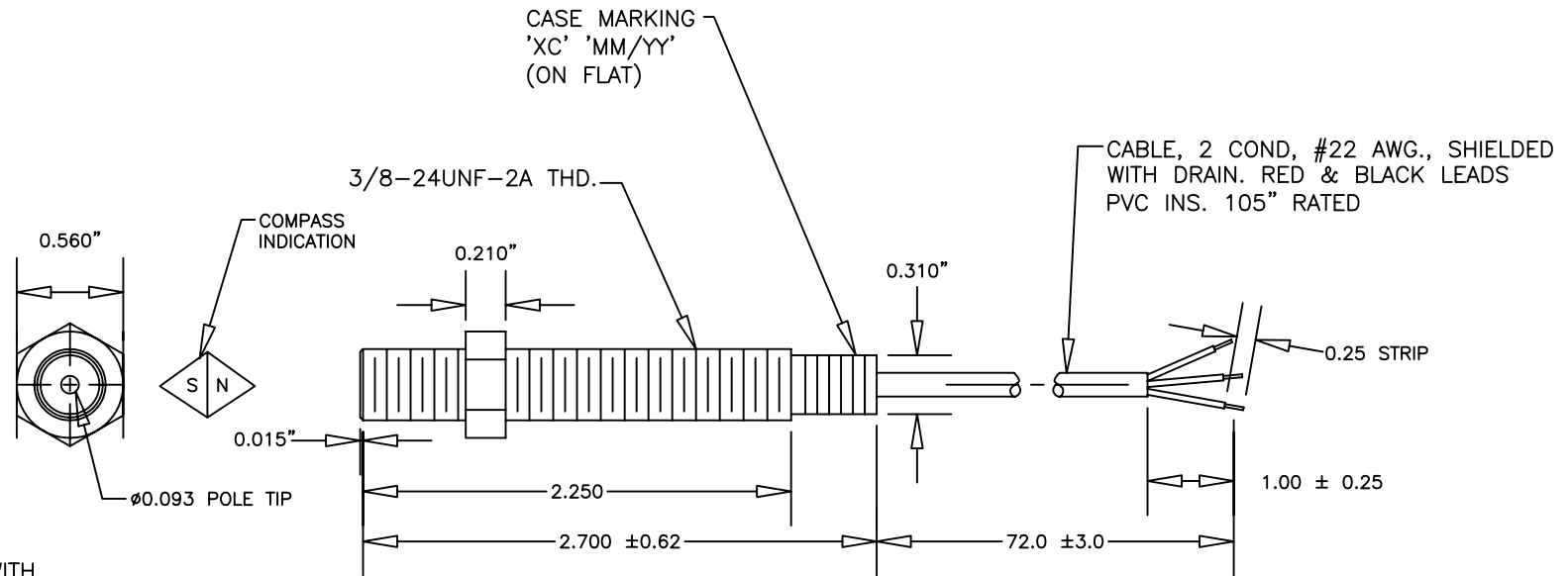
AIR GAP: 0.020"

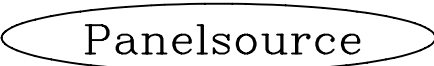
LOAD: 100 KPHM

POLARITY: RED LEAD IS POSITIVE WITH RESPECT TO BLACK LEAD WITH THE APPROACH OF FERROUS METAL

TEMPERATURE: -40°C TO +105°C

CASE AND NUT MATERIAL: 300 SERIES STAINLESS STEEL



UNLESS OTHERWISE SPECIFIED: ALL WIRES 16GA DO NOT SCALE DRAWING	<div style="text-align: center;">  Panelsource Engine & Generator Controls </div>		DRAWN BY: BK	SCALE: NONE
			CHECKED:	DATE: 08/14/06
PURCHASE ORDER:	TITLE: DSC17200 3/8" MAGNETIC PICKUP		DRAWING NUMBER: DSC17200.DWG	
			SHEET 1 OF 1	

* DISCLAIMER, WE RESERVE THE RIGHT TO CHANGE ANY, OR ALL OF THE INFORMATION ON THIS SCHEMATIC WITHOUT NOTIFICATION