

SPECIFICATIONS

RESISTANCE: 1200 OHMS ±20%

INDUCTANCE: 400 mH ±25%

OUTPUT: 150V P-P MIN. UNDER THE FOLLOWING CONDITIONS:

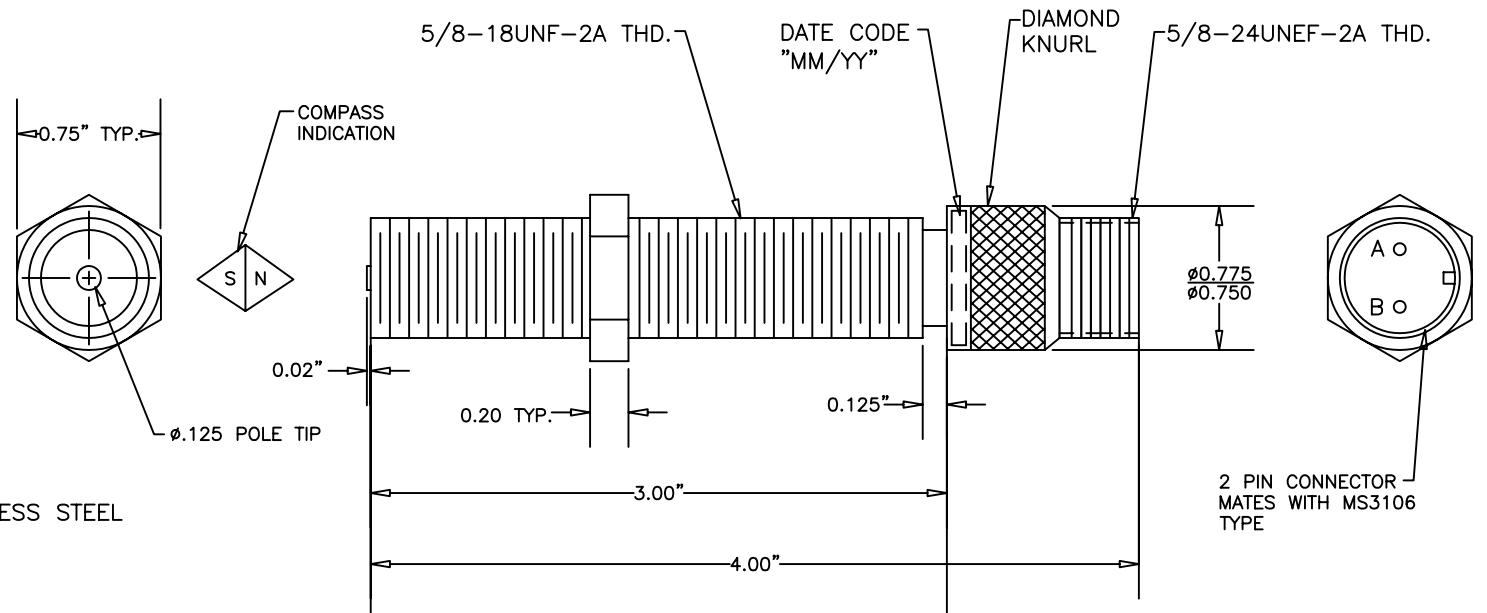
TEST GEAR: 20 PITCH
60 TEETH
(XC #181)

SPEED: 1000 IPS
AIR GAP: 0.005"
LOAD: 100 KOHM


POLARITY: PIN B IS POSITIVE WITH RESPECT TO PIN A WITH THE APPROACH OF FERROUS METAL

TEMPERATURE: -40°C TO +108°C

CASE AND NUT MATERIAL: 300 SERIES STAINLESS STEEL



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

UNLESS OTHERWISE SPECIFIED: ALL WIRES 16GA DO NOT SCALE DRAWING PURCHASE ORDER:	 Panelsource Engine & Generator Controls		DRAWN BY: JS	SCALE: NONE
			CHECKED:	DATE: 01/10/06
TITLE: DSC15400 5/8" MAGNETIC PICKUP			DRAWING NUMBER: DSC15400.DWG	
			SHEET 1 OF 1	