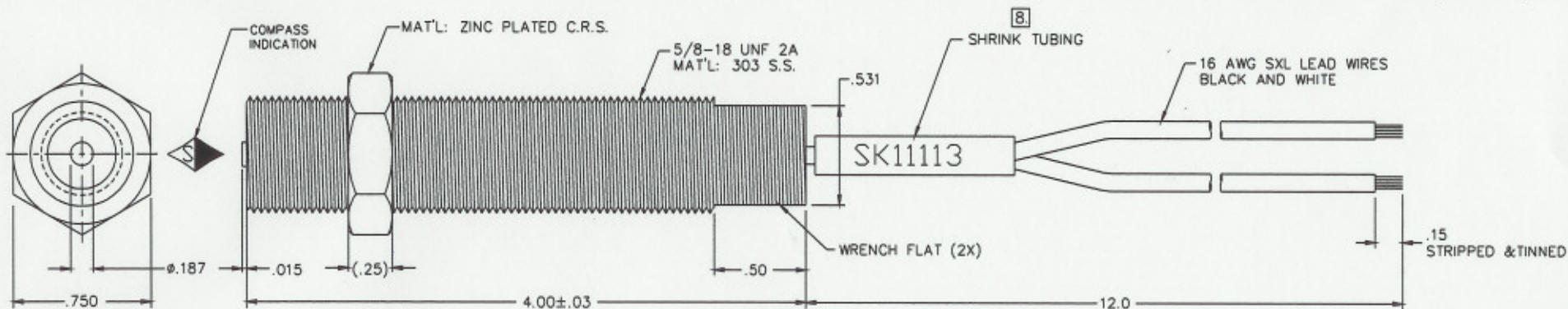


REVISIONS			
LTR	DESCRIPTION	DATE	APPRVD
-	PRELIMINARY RELEASE	9.11.03	



SPECIFICATIONS:

- RESISTANCE: 1200 ± 20% OHMS AT 78° F
- INDUCTANCE: 400 ± 25 % mH (REF) MEASURED WITH 6 VRMS AT 1 KHZ.
- OUTPUT VOLTAGE: .5 V P-P MIN AT THE FOLLOWING CONDITIONS:
 - AIRGAP: .050
 - TEST WHEEL: SINGLE TOOTH (XC# 192)
 - SURFACE SPEED: 10 IPS
 - LOAD: 100 K OHMS.
- POLARITY: WHITE LEAD POSITIVE WITH RESPECT TO BLACK LEAD WITH THE APPROACH OF A FERROUS TARGET
- TEMPERATURE RANGE (OPERATING): -40° C TO 107° C
- HIGH POT: 500V ± 15 VRMS MIN (LEAD WIRES TO CASE).
- EACH LEAD MUST WITHSTAND A 10 LB PULL TEST.
- MARK SHRINK TUBING "MSC P/N" AND "DATE CODE (MM-YYYY)" WITH BLACK INK

MODEL 8922

UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES TOLERANCES ARE FRACTIONS: DECIMALS: ANGLES: ± 1/64 .XX ± .01 ± 1/2° SEE 9.009		CONTRACT NO.				MAGNETIC SENSORS CORPORATION 1365 N. McCAN STREET ANAHEIM, CA 92806	
MATERIAL		APPROVALS	DATE	DRAWN S.L.		1.11.02	
FINISH		CHECKED		APPRVD		VARIABLE RELUCTANCE SPEED SENSOR	
NEXT ASSY USED ON APPLICATION		DO NOT SCALE DRAWING		SIZE B	CODE INDENT OLVP6	DRAWING NO. SK11113	
				SCALE: NONE	SK10947	SHEET 1 OF 1	