

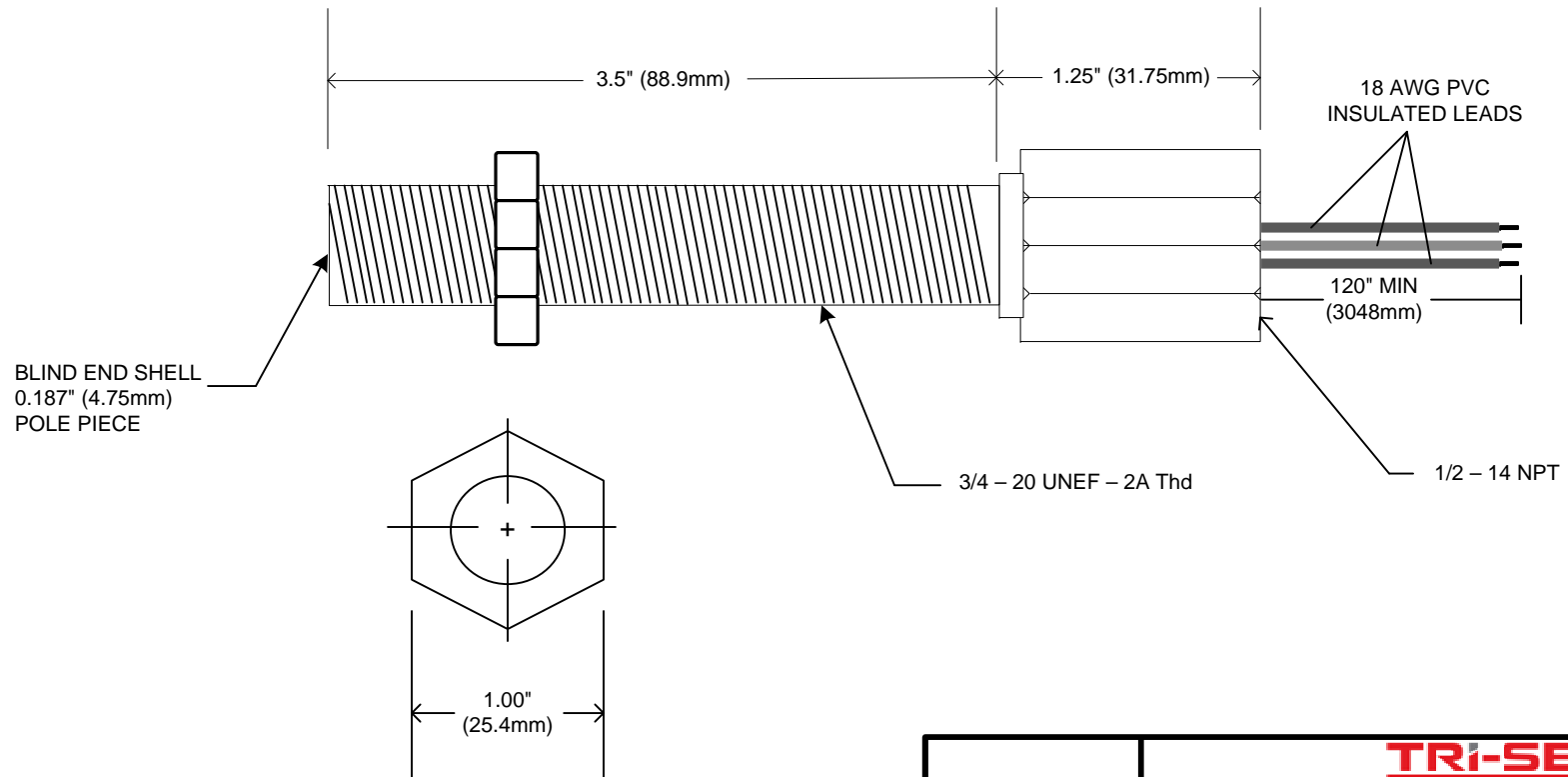
TRI-SEN P/N 7130-0000

GENERAL SPECIFICATIONS

OUTPUT VOLTAGE: 60V P-P min.
 COIL RESISTANCE: 191 to 280 OHMS max.
 POLE PIECE DIA.: 0.187" (4.75mm)
 MIN. SURFACE SPEED: 15 IPS (.38 m/Sec.) Typical
 VIBRATION: Meets Mil-Std 202F Method 204D

OPER. TEMP. RANGE: -100 to 200F (-73 to 93C)
 INDUCTANCE: 115 mH max.
 GEAR PITCH RANGE: 12 DP (Module 2.11) or Coarser
 MAX. OPER. FREQ: 40 KHz Typical

Certified for use in hazardous locations as follows:
 CLASS I – GROUPS ABCD: CLASS II – GROUPS EFG: CLASS III



		TRI-SEN		
		7130-0000 SPEED PICKUP		
Approved	Date	SIZE A	CLIENT P.O. NO.	TRI-SEN DRAWING NO. 7130-0000
				Rev. B
		SCALE NONE	SHEET 1 OF 1	