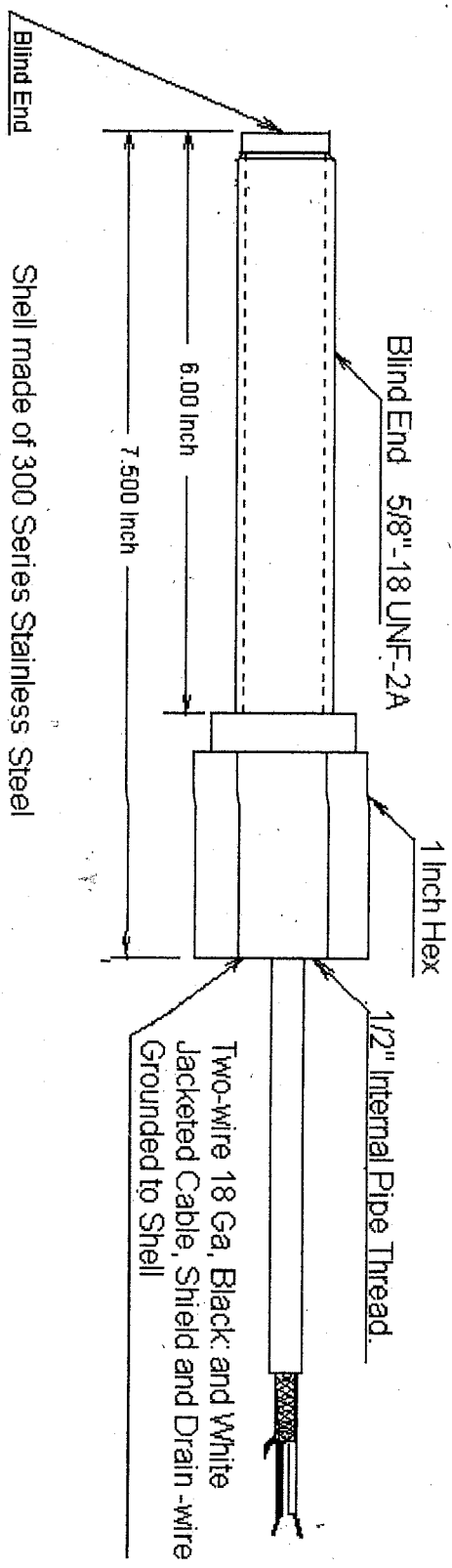


Date	Change	By	Rev.
WAS	IS		
WAS	IS		
WAS	IS		



Shell made of 300 Series Stainless Steel

Specifications

- Output Voltage: (Standard): 54 V (P-P)
- Output Voltage Guaranteed Point 13.4 V (P-P)
- D.C. Resistance: 240 Ohms max.
- Typical Inductance: 30 mH Typical
- Polarity: White lead positive on approach
- Operating Temperature: -100 to 300 F
- Dielectric: 250 V RMS for one Minute
- Lead length: 10 ft min.
- Hazardous location Class 1 Div 1
- Grps--A,B,C.&D--Class 2 Div.1
- Grps. E,F,G. Temp Code T3C.

do not scale drawing unless otherwise noted		Ident. No. 55764	
1. comml. tol. apply to stock sizes		DR.	7/19/05
2. All dimensions are in inches		CHK.	7/19/05
3. Break all sharp edges		APP.	7/19/05
4. Dimensions apply after finishing heat treating and plating		APP.	
5. Tolerances		MATL.	
6. Machine surface		FINISH	
C&A TRANSDUCERS		TITLE	MAGNETIC SENSOR
		HAZ. LOCATION	
SCALE	DRAWING NO.	REV.	NC
	625-2001		
SHEET	OF		