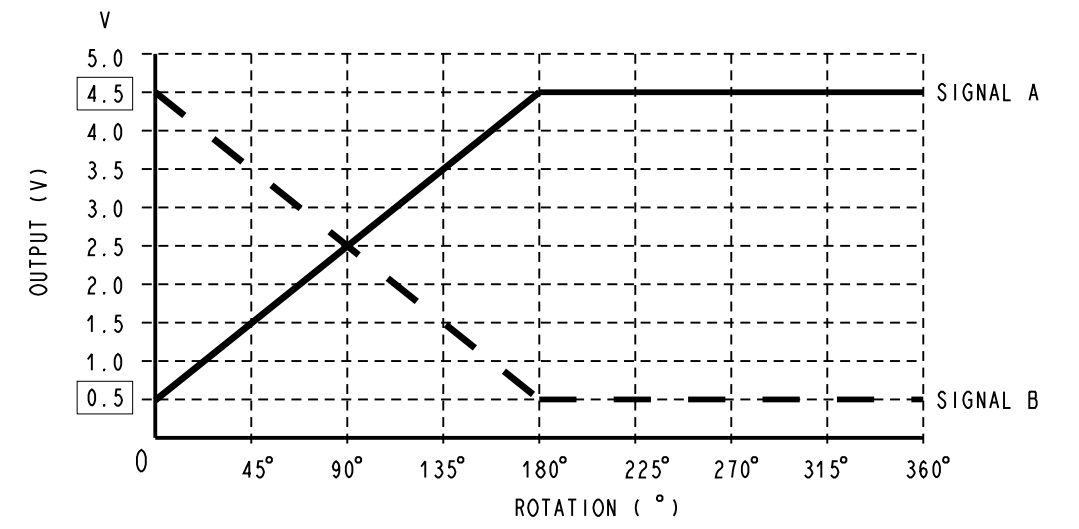
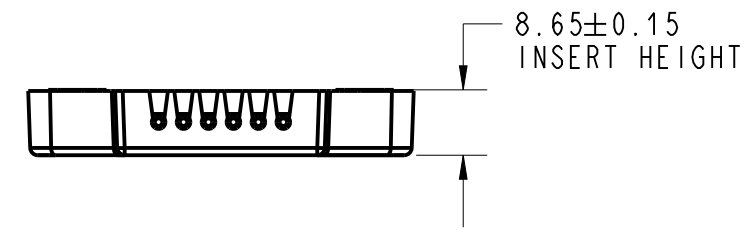
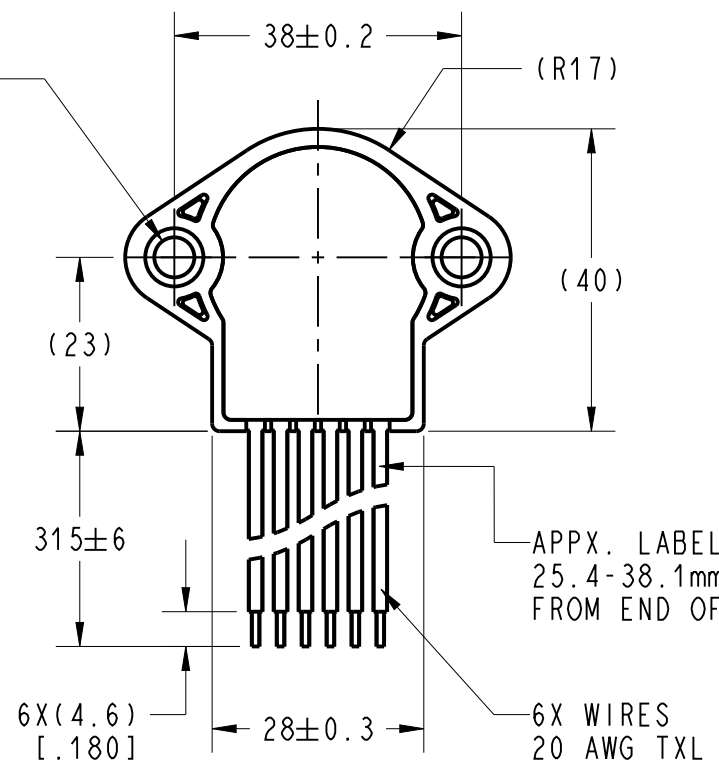
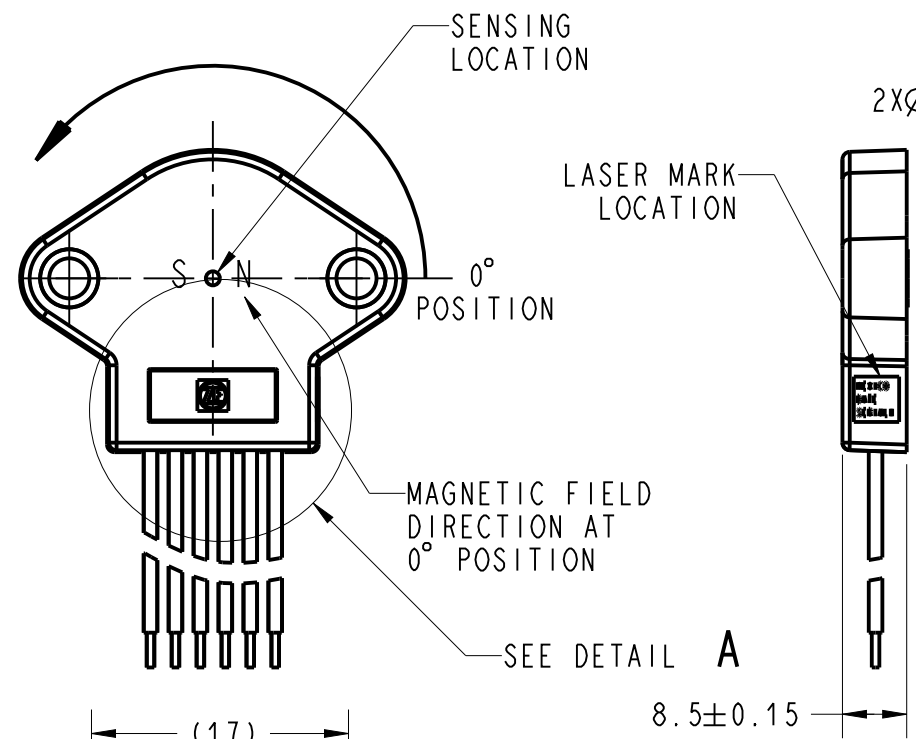
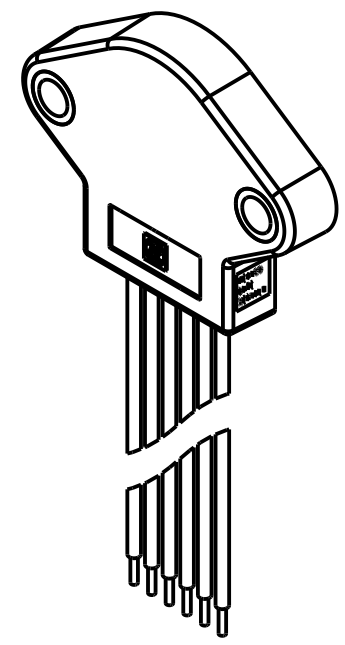
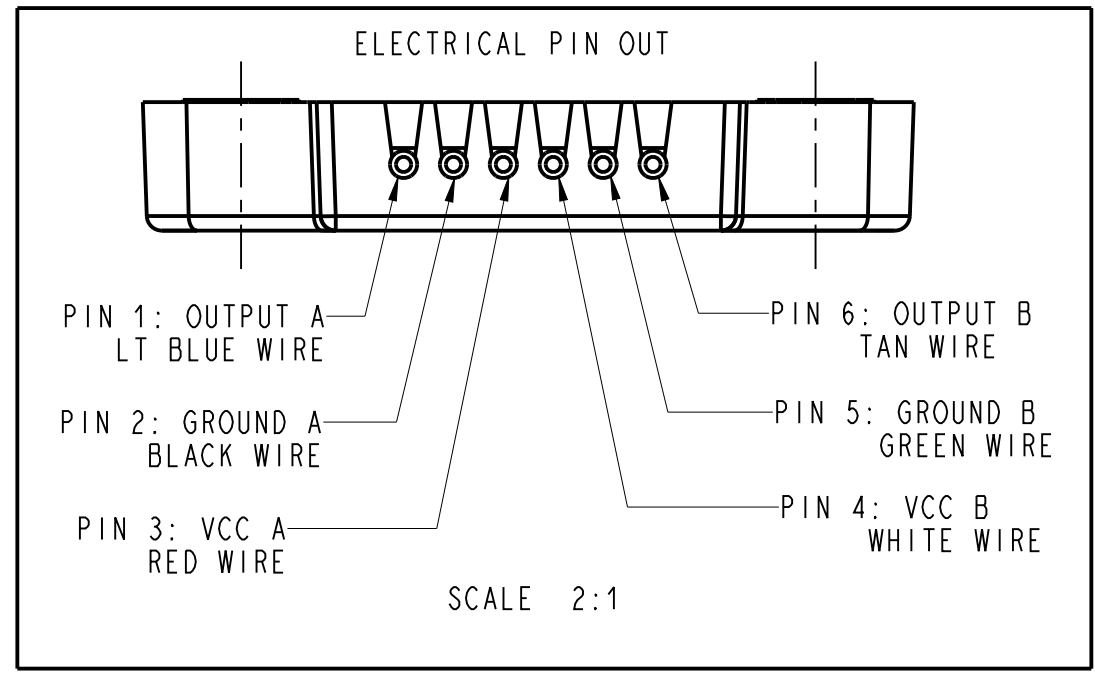
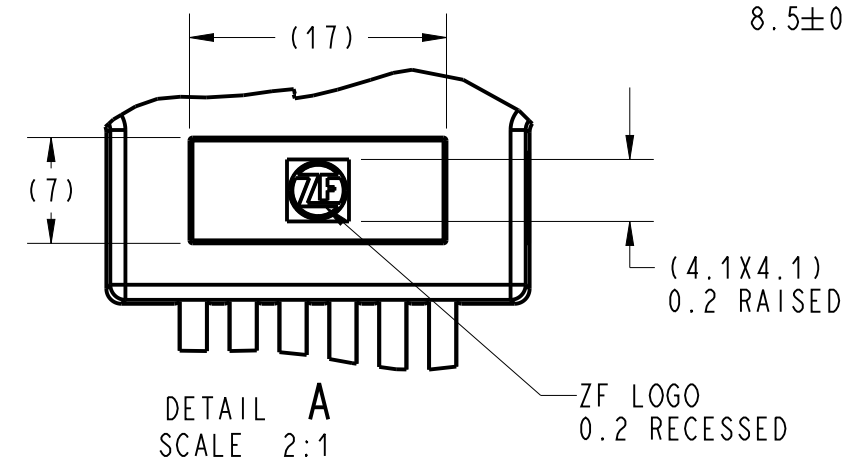
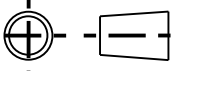




SENSOR OUTPUT SIGNAL
(TYPICAL BASED ON 5V SUPPLY)
DISCONTINUITY POINT A AT ~ 270°
DISCONTINUITY POINT B AT ~ 90°

- NOTES:
- RECOMMENDED FASTENER: M5 SCREW
 - RECOMMENDED TORQUE: 3.96 N.m [35 lbs.in]
(CLASS 5.8, DRY)
 - REFERENCE ZF ELECTRONIC SYSTEMS PRODUCT SPECIFICATION
PSPEC-00072 FOR PRODUCT CHARACTERISTICS NOT
SPECIFIED ON THIS DRAWING.
 - ALL SENSOR'S ARE 100% FUNCTIONALLY TESTED.
 - OPERATING TEMPERATURE RANGE: -40°C TO +125°C
 - LASE MARKING INFORMATION:
MEXICO
ZF ELECTRONIC SYSTEMS DATE CODE AND TESTER
I.D. (YR/WK/-A, B OR C)
SERIAL NUMBER (4 DIGITS)
 - RoHS COMPLIANT PART.
 - PROGRAM LABEL INFORMATION: (LABEL COLOR ORANGE)
ZF ELECTRONIC SYSTEMS PART NUMBER
0°-180°
 - PROGRAM LABEL LOCATION:
25.4-38.1mm (1" TO 1-1/2") FROM END OF HOUSING
ON TAN WIRE.
 - THIS PRODUCT IS SOLD UNDER THE ZF BRAND.



DWN: C. MORALES		 ZF Electronic Systems		PLEASANT PRAIRIE, WISCONSIN U.S.A.	
APVD: CH. YTTRI				NAME / DESCRIPTION	
DATE: 01-Jun-10					
THIRD ANGLE PROJECTION				AN9 DUAL OUTPUT W/WIRES, (0° -180°)	
		TOLERANCE UNLESS SPECIFIED		B	
PROJECT/ CSR		DWG UNITS	X.X	X.XX	ITEM NO.
10-0029/B		mm	± 0.3	± 0.10	AN920031
				ANGLES	SCALE: 1:1
				± 1.0 °	SH 1 OF 1

D	Z000522920	09-Oct-19	RJC	TB
REV	ECO NO.	DATE	PREP	APVD

ORIGINAL ON PRO/E