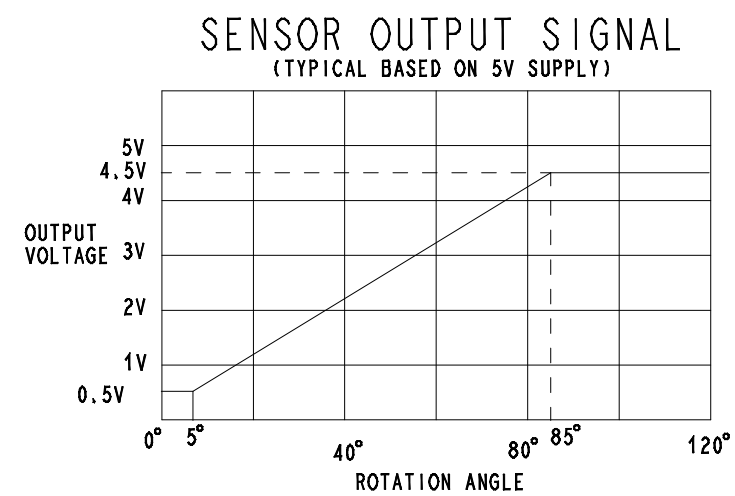
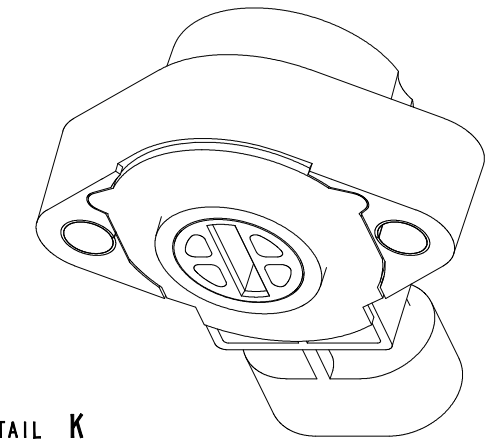
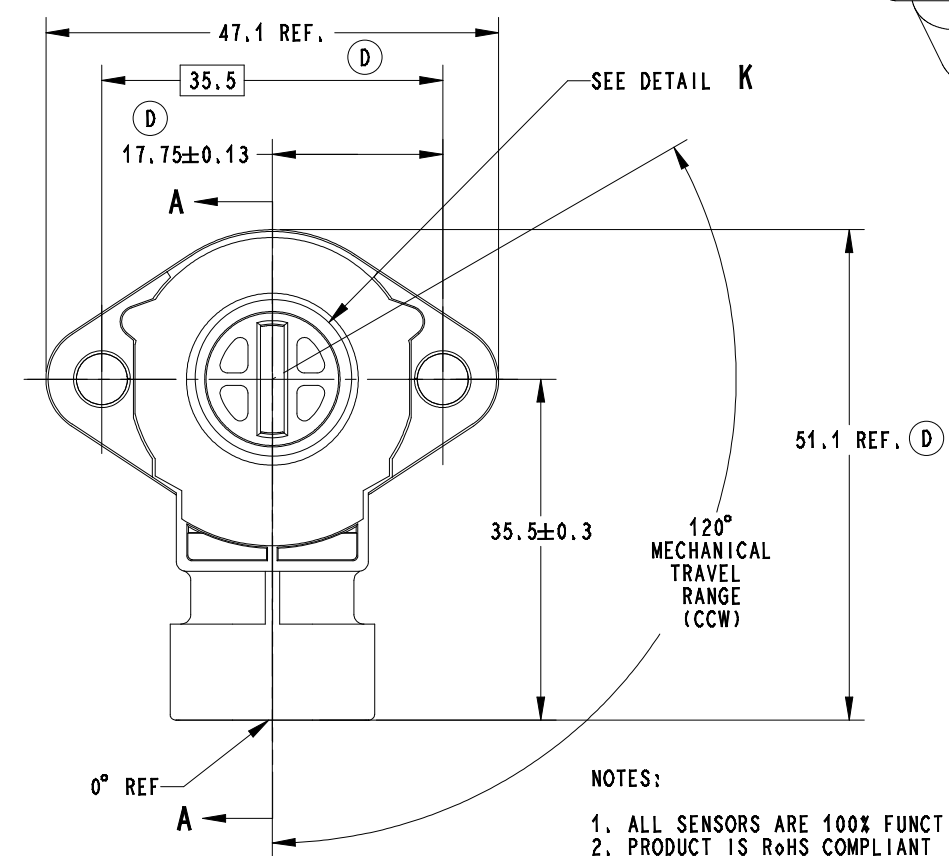
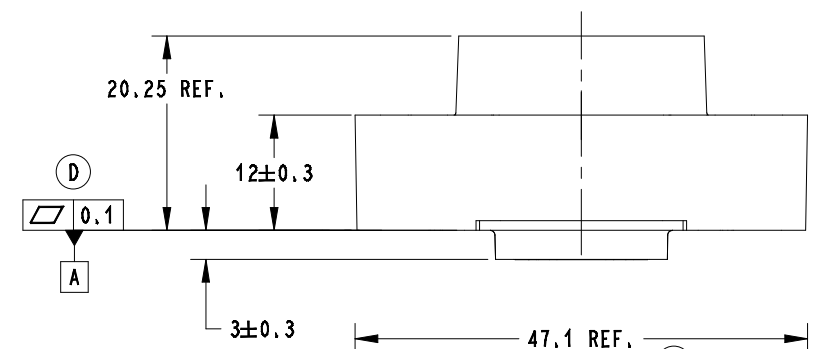
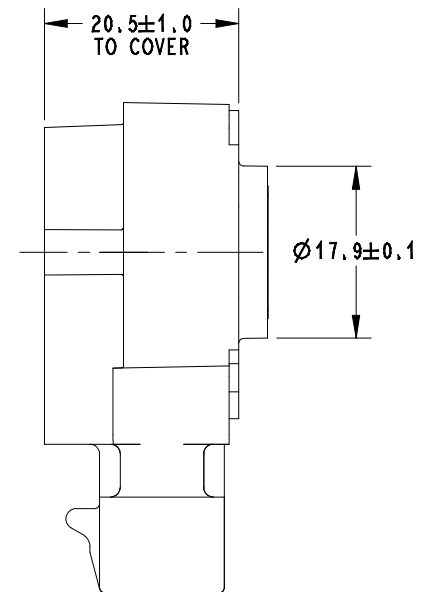
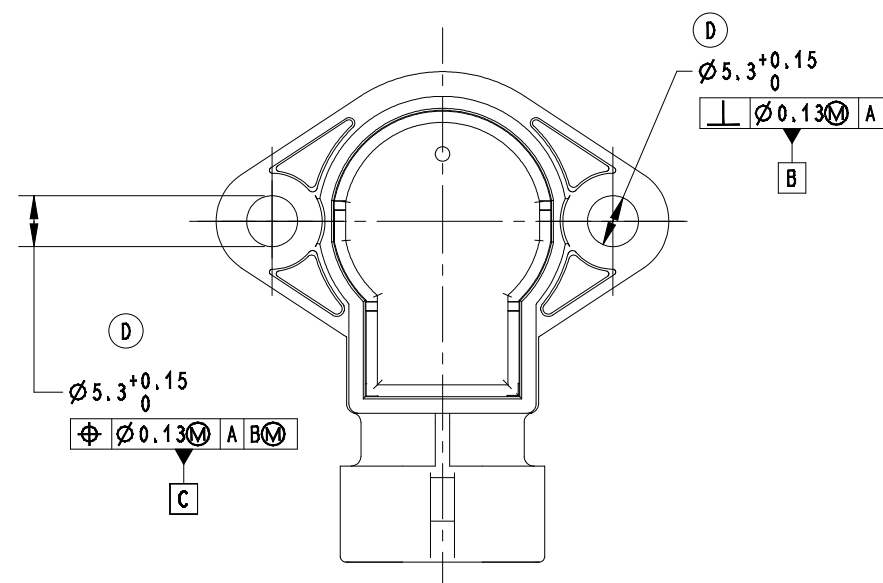
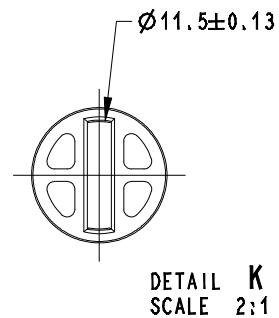
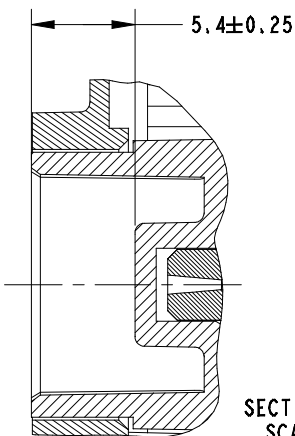
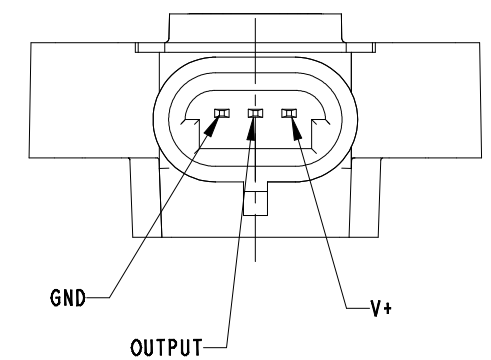
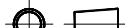




- NOTES:
- ALL SENSORS ARE 100% FUNCTIONAL TESTED.
 - PRODUCT IS RoHS COMPLIANT
 - OPERATING TEMPERATURE RANGE: -40°C TO 125°C.
 - REFER TO PRODUCT SPECIFICATION DOCUMENT NUMBER PSPEC-00050 FOR ADDITIONAL INFORMATION.
 - SENSOR MATES WITH PACKARD METRIC-PACK 150 SERIES CONNECTOR P/N 12162185. USE WITH PACKARD TERMINALS P/N 12124075 OR PACKARD APPROVED EQUIVALENT.
 - SENSOR OPERATING RANGE SHALL BE NOMINAL 80 DEGREES IN COUNTERCLOCKWISE DIRECTION, VIEWED FROM THE SHAFT SIDE. SENSOR WILL OPERATE BETWEEN 5° CCW FROM THE 0° REFERENCE TO 65° CCW.
 - MECHANICAL STOPS WILL ALLOW THE SENSOR TO TRAVEL 120° CCW FROM 0° REF.
 - SPRING RETURN FORCE WILL BE BETWEEN 5 OZ-IN MIN. TO 30 OZ-IN MAX.
 - SENSOR MUST BE LASER MARKED WITH THE FOLLOWING:
ZF MEXICO
ZF PART NUMBER
DATE CODE (YY/WW - A/B SHIFT CODE)
SERIAL NUMBER



					DWN: IKY						 ZF Electronic Systems PLEASANT PRAIRIE, WISCONSIN U.S.A. NAME / DESCRIPTION SENSOR STANDARD ILAPS 3 PIN			
					APVD: NK									
					DATE: 08-Sep-04									
					THIRD ANGLE PROJECTION						TOLERANCE UNLESS SPECIFIED			
D	Z000409607	15-Apr-18	CRM	TB	PROJECT/ CSR	DWG UNITS	X,X	X,XX	ANGLES	C	ITEM NO. AN101101			
REV	ECO NO.	DATE	PREP	APVD	N/A	mm	± 0.30	± 0.130	± 2.0 °	SCALE: 2:1 SH 1 OF 1				
					1		3		2		1			

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