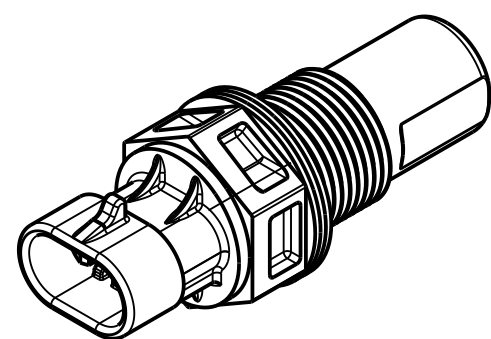
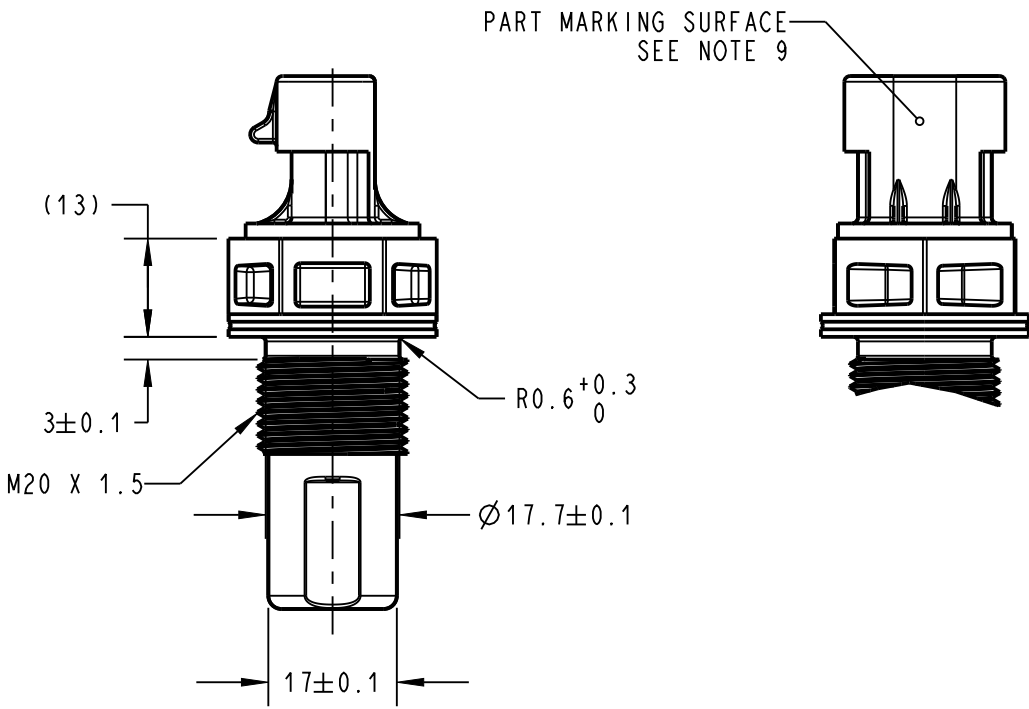
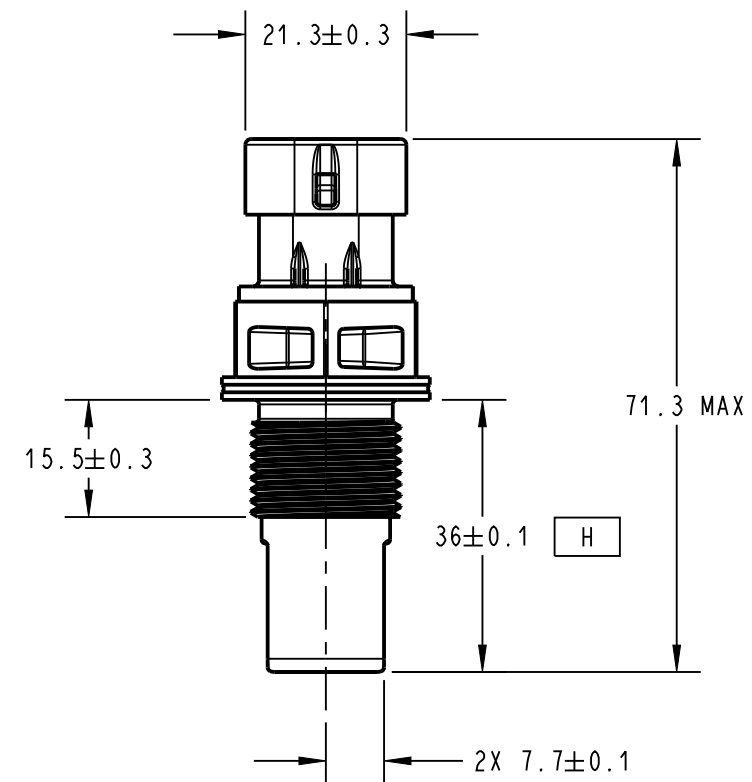
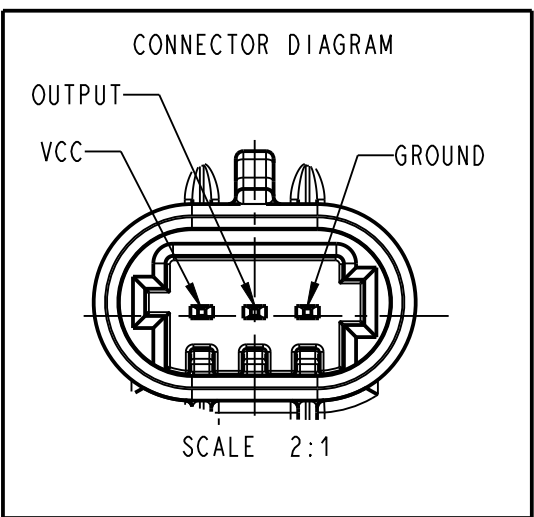
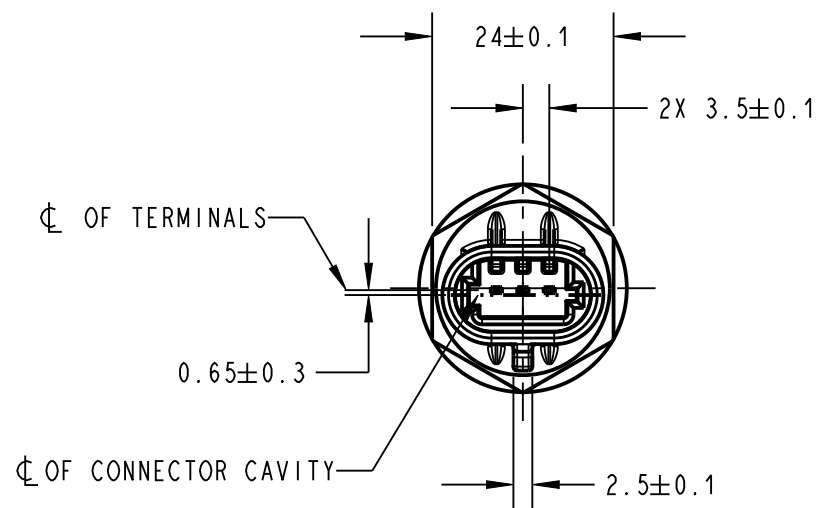




NOTES:

- RECOMMENDED INSTALLATION TORQUE 13.5±2.7Nm
- REFERENCE ZF ELECTRONICS PRODUCT SPECIFICATION PSPEC-00094.
- THE ORIENTATION OF THE FLATS ON THE HEX NUT AND HOUSING BODY ARE NOT FIXED AND MAY NOT MATCH THE DRAWING.
- MAXIMUM OPERATING TEMPERATURE: 125°C.
- SENSOR CONNECTOR TYPE: DELPHI METRI-PACK 150
- MATING CONNECTOR: DELPHI 12162280
- COMPONENTS MATERIALS:
HOUSING: STANYL TW241F8 PA46 40% GLASS
CONNECTOR: STANYL TW241F3 PA46 15% GLASS
- AFTER FUNCTIONAL TEST, SENSOR WILL BE MARKED WITH PART NUMBER AND DATE CODE INFORMATION AS SHOWN:

MARCATION	DESCRIPTION
GS102301	ZF ELECTRONICS PART NUMBER
DDYY	DATE CODE (DDD-JULIAN DATE, YY-YEAR)
MEXICO	COUNTRY OF ORIGIN

PART MARKING INDICATES FINAL TEST PASS.

- H INDICATES AN ITEM THAT MUST BE CHECKED AND RECORDED ON A HISTORY CARD PER ZF ELECTRONICS QUALITY PROCEDURE #GP70007
- MATING PORT SHALL CONFORM TO SAE J2244 (ISO 6149)-(REF).

DWN: C RAMOS APVD: T STORM DATE: 09-OCT-08 THIRD ANGLE PROJECTION 		 ZF Electronic Systems PLEASANT PRAIRIE, WISCONSIN U.S.A. NAME / DESCRIPTION GS 36MM THREADED HOUSING SENSOR																			
<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <th colspan="4">TOLERANCE UNLESS SPECIFIED</th> </tr> <tr> <th>DWG UNITS</th> <th>X.XX</th> <th>X.XXX</th> <th>ANGLES</th> </tr> <tr> <td>MM</td> <td>± 0.30</td> <td>± 0.100</td> <td>± 1.0 °</td> </tr> </table>		TOLERANCE UNLESS SPECIFIED				DWG UNITS	X.XX	X.XXX	ANGLES	MM	± 0.30	± 0.100	± 1.0 °	<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 20px;">B</td> <td style="width: 100px;">ITEM NO.</td> <td style="width: 100px;">GS102301</td> </tr> <tr> <td colspan="2">SCALE:</td> <td>1:1 SH 1 OF 1</td> </tr> </table>		B	ITEM NO.	GS102301	SCALE:		1:1 SH 1 OF 1
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E	21323	19-MAR-12	CM	BN
REV	ECO NO.	DATE	PREP	APVD
N/A				