
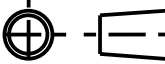


NOTES:

- 1) HOUSING MATERIAL: BLACK ANODIZED ALUMINUM
- 2) 15/32-UNS 2A THREAD SPEC.:
MAJOR DIA (MAX/MIN) = .4678/.4618
PITCH DIA (MAX/MIN) = .4475/.4440
- 3) ALL DIMENSIONS ARE IN INCHES.
METRIC DIMENSIONS IN BRACKETS.
- 4) WIRE TYPE: 20 GAUGE WIRE, XL POLYOLEFIN
150°C, MEETS SAEJ - 1128BTXL.
- 5) ALL SENSORS ARE 100% FUNCTIONAL TESTED.
- 6) REFER TO PRODUCT SPECIFICATION DOCUMENT
PSPEC-00087 FOR ADDITIONAL INFORMATION.
- 7) PRUDUCT IS ROHS COMPLIANT.
- 8) LABEL TO INCLUDE:
ZF MEXICO
ZF PART NUMBER
DATE CODE: YY/WW-A/B SHIFT

OUTPUT		
SUPPLY V _{cc}	GROUND	OUTPUT V _o
BROWN	BLUE	BLACK

DWN: MAS		<div>CONFIDENTIAL AND PROPRIETARY: ALL INFORMATION OR INVENTIONS CONTAINED IN THIS DOCUMENT OR DERIVED FROM THE INFORMATION THERE IN IS OWNED BY ZF ELECTRONIC SYSTEMS, AND IS CONFIDENTIAL AND PROPRIETARY. REVIEW OR POSSESSION OF THIS DOCUMENT INDICATES AGREEMENT THAT SUCH INFORMATION AND INVENTIONS WILL NOT BE DISCLOSED, REPRODUCED OR OTHERWISE USED IN ANY WAY WITHOUT EXPRESS WRITTEN PERMISSION FROM AN AUTHORIZED REPRESENTATIVE OF ZF ELECTRONIC SYSTEMS.</div>				<div> ZF Electronic Systems</div>									
APVD: DRL						PLEASANT PRAIRIE, WISCONSIN U.S.A.									
DATE: 11-JUL-01						NAME / DESCRIPTION									
THIRD ANGLE PROJECTION		<div>TOLERANCE UNLESS SPECIFIED</div> <table><tr><td>DWG UNITS</td><td>X.XX</td><td>X.XXX</td><td>ANGLES</td></tr><tr><td>INCH</td><td>± 0.02</td><td>± 0.005</td><td>± 1°</td></tr></table>				DWG UNITS	X.XX	X.XXX	ANGLES	INCH	± 0.02	± 0.005	± 1°	THREADED MAGNETIC SENSOR	
DWG UNITS	X.XX					X.XXX	ANGLES								
INCH	± 0.02					± 0.005	± 1°								
<div></div>		B		ITEM NO.	MP100701										
PROJECT/ CSR						SCALE: 2:1		SH 1 OF 1							
NA															

A	95318	11-JUL-01	TCH	TB
REV	ECO NO.	DATE	PREP	APVD

ORIGINAL ON PROJE