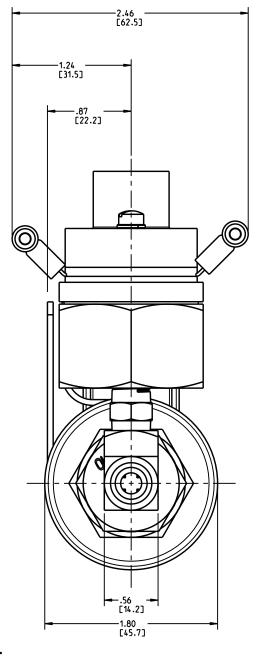
DRAWING NUMBER 02-620-009 NPI OR ECN NO ECN C000525



NOTES:

1. TO BE USED WITH DOT 3. 4 OR 5 BRAKE FLUID ONLY.

2. DIMENSIONS MAY VARY BETWEEN UNITS AND ARE TO BE USED FOR REFERENCE PURPOSES ONLY. MILLIMETER VALUES MAY NOT BE AN EXACT CONVERSION OF INCH VALUES.

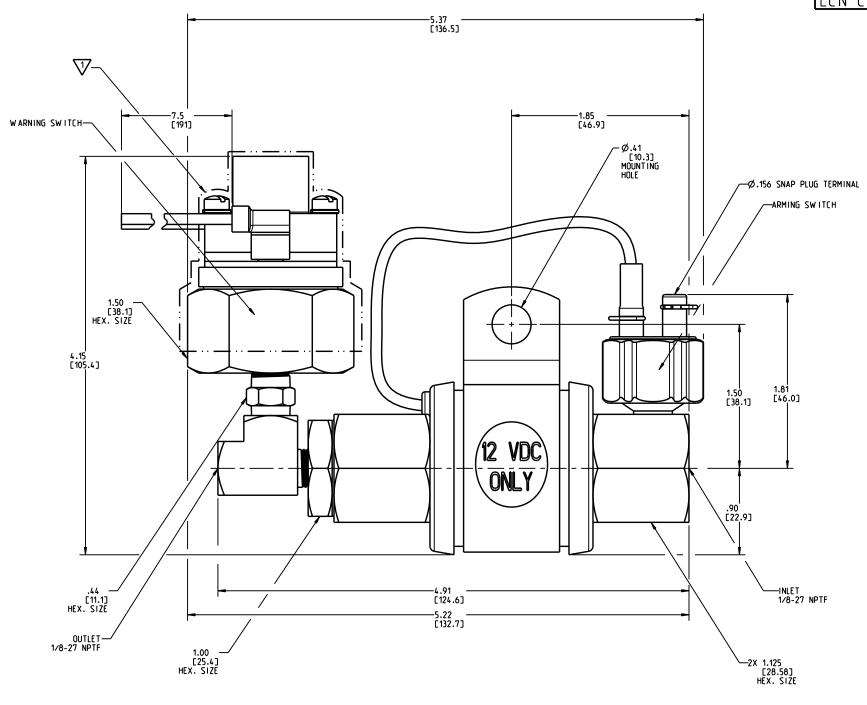
3. TO THE PRESSURE SWITCH IS SURROUNDED BY A SILICONE

SEALANT IN THIS APPROXIMATE LOCATION.
4. LOW PRESSURE WARNING SWITCH, UNION AND TEE MAY BE SHIPPED UNASSEMBLED. TORQUE COMPONENTS TO 9-15 LBFT.

PERFORMANCE CHARACTERISTICS:

1. MAXIMUM WORKING PRESSURE: 2000 PSI
2. FOR USE IN 12 VOLT APPLICATION.
3. LOW PRESSURE WARNING SWITCH SPECIFICATIONS:
-CONTACT ARRANGMENT: NORMALLY CLOSED
-RATING: 30 AMP. 6VDC
20 AMP. 12 VDC
-PRESSURE SETTING: CONTACTS OPEN BY 700 PSI INCREASING
-RELEASE: -10% OF SETTING
-OPERATING TEMPERATURE: -20 °F TO 250 °F
4. ARMING SWITCH/COIL SPECIFICATIONS:
-SWITCH CONTACTS: N.O., CLOSE BETWEEN 50 TO 100 PSI.
-COIL RESISTANCE: 3 OHMS

SERVICE PARTS:1. SWITCH KIT P/N 02-600-017



INCH [MILLIMETER]



COMPONENT AND SYSTEM RECOMMENDATIONS MADE BY MICO, MICO, INC CLAIMS PROPRIETARY RIGHTS TO INC ARE BASED ON INFORMATION SUPPLIED BY POTENTIAL THE MATERIAL DISCLOSED IN THIS DOCUMENT USER AND/OR SYSTEM DESIGNER. THE POTENTIAL USER AND/OR THIS DOCUMENT IS PROVIDED IN CONFIDENC DESIGNER MUST MAKE FINAL ACCEPTANCE AND APPROVAL OF AND MAY NOT BE REPRODUCED OR DISCLOSE COMPONENTS AND SYSTEM AFTER TESTING PERFORMANCE ON | WITHOUT WRITTEN PERMISSION FROM MICO, INC AN ACTUAL APPLICATION FOR WHICH SYSTEM WAS DESIGNED. COPYRIGHT MICO, INC. ALL RIGHTS RESERVED

	SCALE	TITLE				
TO IT.	1.000	BRAKE LOCK				
CE.	DWN SCP		SIZE	DRAWING N	IUMBER	REV
ED	2014-06-27	DPD 2014-07-11	_	02 (20	^^^	
IC.	X NO	APVD ENGRG	В	02-620-	009	J
D.	•	BSW 2014-06-27		CUSTOMER	COPY	3 4.