



NOTES:

- FOR USE WITH MINERAL BASE HYDRAULIC FLUID ONLY.
 DIMENSIONS MAY VARY BETWEEN UNITS AND ARE FOR REFERENCE PURPOSES ONLY. MILLIMETER VALUES MAY NOT BE AN EXACT CONVERSION OF INCH VALUES.
- 3) 1500 PSI MAX. INPUT PRESSURE
 4) APPROXIMATELY 150 PSI TO FULLY RETRACT PISTON
 5) APPROXIMATE STROKE .83[21.1]

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 CONFIDENCE DESIGNER MUST MAKE FINAL ACCEPTANCE AND APPROVAL OF AND MAY NOT BE REPRODUCED OR DISCLOSED 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.

ΓΟ Τ.	SCALE 1.000	TITLE ACTUATOR				
CE ED	DWN JRA 2009-02-17	APVD PROD ENGRG DPD 2009-02-24	SIZE	DRAWING		REV
C . D .	X NO x7859-01	APVD ENGRG BSW 2009-02-23	В	03-460-435 CUSTOMER COPY		,B