



NOTES:

1. INLET 1/2" - OUTLET 1/2" STD. PIPE.
2. ACTUATOR TERMINALS 1/4".
3. NAT. GAS (4.0" WC).
4. OUTLET PRESSURE TAP PLUG AND INLET PRESSURE TAP PLUG.
5. CSA/UL APPROVE FOR USE WITH MILLIVOLT SYSTEM ONLY.
6. DIMENSIONS SHOWN ARE NOMINAL AND FOR ROUGHING PURPOSES ONLY.
7. SOME FUNCTIONS MAY NOT BE MENTIONED OR ADDED BASED ON OPTIONS NEEDED BY CUSTOMERS.

REFERENCE:	N/A
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APPLICATION RESPONSIBILITY

THIS DRAWING AND ALL SUPPORTING MODELS SHALL CONFORM TO ES-10853 AND ES-10854 THIRD ANGLE PROJECTION 3D PRO-E CAD DRAWING NO MANUAL CHANGES	UNLESS OTHERWISE SPECIFIED, DIMENSIONS ARE GIVEN IN INCHES. ANY DIMENSIONS SHOWN IN BRACKETS () ARE IN MILLIMETERS AND ARE FOR REFERENCE ONLY. TOLERANCES UNLESS OTHERWISE SPECIFIED: 2 PLACE DECIMAL X.XX ± 0.03 IN. ± 0.76 MM) 3 PLACE DECIMAL X.XXX ± 0.015 IN. ± 0.38 MM) ALL ANGLES X ± 3°	CUSTOMER NAME DRAFTED BY S. KOTHARI DATE 10JUN22 CHECKED BY J. VILLANUEVA DATE 10JUN22 DESIGN APPROVED BY J. VILLANUEVA DATE 10JUN22 ENGINEERING APPROVED BY G. FLANINGAN DATE 10JUN22 DESIGN CONTROL ITASCA EXPERIMENTAL NUMBER N/A	A RELEASED TO PRODUCTION 10JUN22 SK E0M103573 JV REV ZONE DESCRIPTION OF REVISION(S) DATE/ECON BY
	NOTICE TO PERSONS RECEIVING THIS DRAWING AND/OR TECHNICAL INFORMATION ALL TECHNICAL AND OTHER INFORMATION PROVIDED HEREIN AND HEREIN COLLECTIVELY HEREAFTER IS THE PROPERTY OF ROBERTSHAW AND IS NOT TO BE REPRODUCED OR TRANSMITTED IN ANY FORM OR BY ANY MEANS, ELECTRONIC OR MECHANICAL, INCLUDING PHOTOCOPYING, RECORDING, OR BY ANY INFORMATION STORAGE AND RETRIEVAL SYSTEM, WITHOUT THE WRITTEN PERMISSION FROM AN AUTHORIZED REPRESENTATIVE OF ROBERTSHAW AND SHALL BE PROMPTLY RETURNED TO ROBERTSHAW UPON COMPLETION OF THE SPECIFIC PURPOSE FOR WHICH IT WAS LOANED.	DO NOT SCALE THIS DRAWING DRAWING SCALE 1.000	DRAWING TITLE MILLIVOLT GAS VALVE WITH REGULATOR SIZE C PRODUCT MODEL 7000BMYR MATERIAL N/A DRAWING NUMBER 4B57414C6-S 1 OF 1