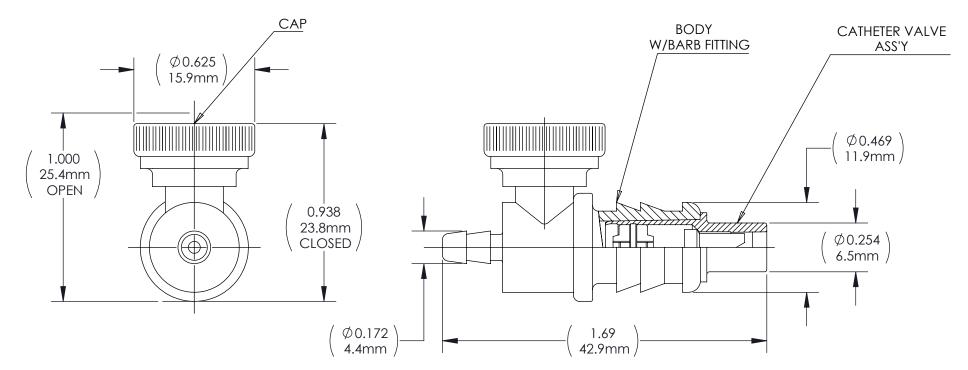
DRAWING NO. **Revision History Customer Drawing** D CV15610X REV **DESCRIPTION (ECO)** DATE APPROVED update notes, border, Critical dimensions ech 3992 ADD P5M6K080 TO BOM, 2ND SHEET. ECO 5827 С 2-24-09 ΑK ΑK D 9/24/13



## NOTES:

1. SUFFIX INDICATES COLOR:

NO SUFFIX - BLACK W - WHITE

2. CRITICAL DIMENSIONS ARE CIRCLED, AND SUBJECT TO INSPECTION.

- 3. DIMENSIONS IN PARENTHESES ARE FOR REFERENCE ONLY.
- 4. ALL DIMENSIONS ARE IN INCHES WITH NOMINAL, DIMENSIONS IN MILLIMETERS BELOW.

## **QUALITY CRITERIA:**

O.D. FLASH: 0.015 MAX. (0.4MM)

GATE VESTIGE: 0.01 MAX. (0.3MM)

EMBEDDED PARTICLES, BUBBLES, SPOTS, STAINS: 0.3mm<sup>2</sup> MAX. NO MORE THAN 5 PER PART.

	DRAWN BY APPROVED BY	M.S.	05-08-92 Date	Ľ	ਮੈ Halkev-Roberts
		AS NOTED	I-	TITLE	<u> </u>
MOLDED PARTS:  GATES, PARTING LINES, AND FLASH PER QUALITY CRITERIA	FINISH			1	FLOW CONTROL VALVE
PROPRIETARY AND CONFIDENTIAL  THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE	UNLESS OTHERWISE SPECIFIED:  DIMENSIONS ARE IN INCHES TOLERANCES:		THIRD ANGLE PROJECTION	SIZE	DRAWING NO. CV15610X REV D
PROPERTY OF HALKEY-ROBERTS CORPORATION ST, PETERSBURG, FL. ANY REPRODUCTION IN PART OR AS A WHOLE WITHOUT THE WRITTEN PERMISSION OF HALKEY-ROBERTS CORPORATION IS PROHIBITED.	ANGULAR: ± 1° TWO PLACE DECIMENTHREE PLACE DECIMENTED		(P)	SCALE 2:1	DO NOT SCALE DRAWING SHEET 1 OF 2