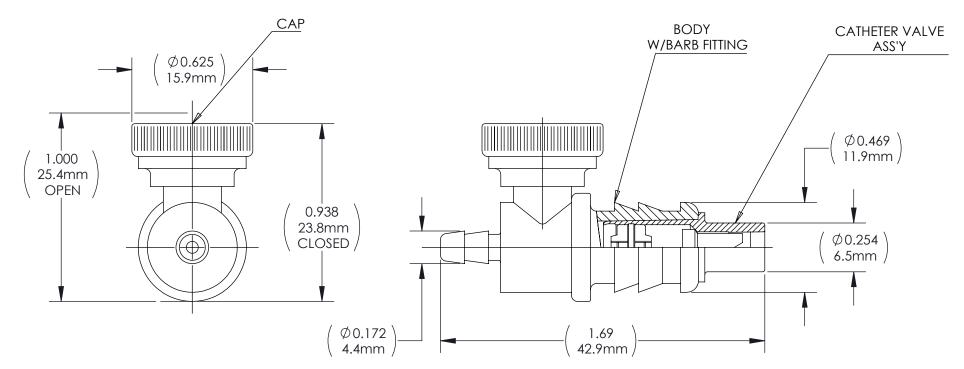
DRAWING NO. **Revision History Customer Drawing** D CV15610X REV **DESCRIPTION (ECO)** DATE APPROVED update notes, border, Critical dimensions ech 3992 ADD P5M6K080 TO BOM, 2ND SHEET. ECO 5827 С 2-24-09 ΑK ΑK D 9/24/13



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: 0.3mm² MAX. NO MORE THAN 5 PER PART.

		M.S.	DATE 05-08-92 DATE -			erts
	MATERIAL	AS NOTED		TITLE		
MOLDED PARTS: GATES, PARTING LINES, AND FLASH PER QUALITY CRITERIA	FINISH				FLOW CONTROL VA	LVE
PROPRIETARY AND CONFIDENTIAL THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE	UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN INCHES TOLERANCES:		THIRD ANGLE PROJECTION	SIZE	CV15610X	D REV
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 DECIMENTALE THREE PLACE DECIMENTHREE PLACE			SCALE 2:1	DO NOT SCALE DRAWING	1 OF 2

DRAWING NO.	REV	Cools as an Duantin		Revision History				
CV15610X	D	Customer Drawing	REV	description (eco)	DATE	APPROVED		
			-	SEE SHEET 1	-	-		
			-	-	-	-		

BILL OF MATERIAL:

CATHETER VALVE

BODY: PD626 OR P5M6K080 POLYPROPYLENE GAMMA STABLE

STEM: LR300360800 SILICONE BLACK NATURAL W/ K71008 COLORANT BLACK

PLUG: H0500HN FLINT HILL POLYPROPYLENE

CAP: HMG47MD1H1000 CYCOLAC NATURAL, W/ 9C70058505 BLACK ABS COLORANT

FLOW CONTROL VALVE: H0500HN FLINT HILL POLYPROPYLENE

	DRAWN BY	M.S.	05-08-92] ///	7 , , , ,
	APPROVED BY	-	DATE -]47 &	ର <i>Halkey-Roberts</i> ।
	MATERIAL	AS NOTED		TITLE	<u>u</u> ,
MOLDED PARTS:	FINISH			7	FLOW CONTROL VALVE
GATES, PARTING LINES, AND FLASH PER QUALITY CRITERIA				ļ	
PROPRIETARY AND CONFIDENTIAL THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE	DIMENSIONS ARE IT TOLERANCES:		THIRD ANGLE PROJECTION	SIZE	CV15610X REV D
PROPERTY OF HALKEY-ROBERTS CORPORATION ST. PETERSBURG, F ANY REPRODUCTION IN PART OR AS A WHOLE WITHOUT THE WRITT PERMISSION OF HALKEY-ROBERTS CORPORATION IS PROHIBITED.	. ANGULAR: ± 1°		(4)	SCALE 2:1	DO NOT SCALE DRAWING SHEET 2 OF 2