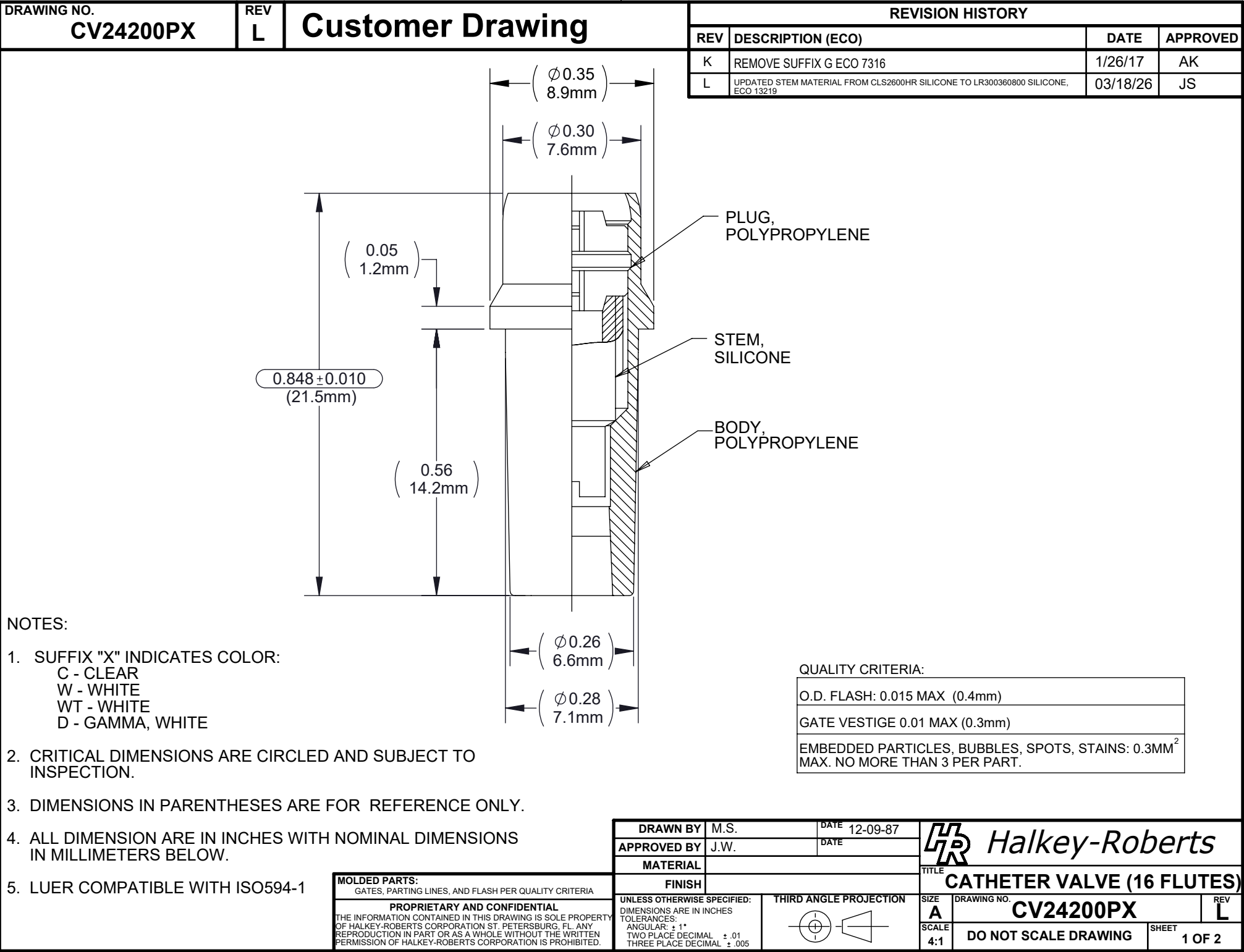




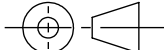
DRAWING NO. CV24200PX	REV L	Customer Drawing	REVISION HISTORY			
			REV	DESCRIPTION (ECO)	DATE	APPROVED
			K	REMOVE SUFFIX G ECO 7316	1/26/17	AK
			L	UPDATED STEM MATERIAL FROM CLS2600HR SILICONE TO LR300360800 SILICONE, ECO 13219	03/18/26	JS

BILL OF MATERIAL:

BODY SUFFIX:
C - H0500HN POLYPROPYLENE CLEAR
W - H0500HN POLYPROPYLENE & WHITE COLORANT
WT- H0500HN POLYPROPYLENE & WHITE COLORANT (LOW PRESSUER TEST)
D - PD62612225 OR P5M6K080 POLYPROPYLENE MED. GRADE GAMMA WHITE

STEM: LR300360800 SILICONE W/ GREEN COLORANT

PLUG: H0500HN POLYPROPYLENE, CLEAR

MOLDED PARTS: GATES, PARTING LINES, AND FLASH PER QUALITY CRITERIA PROPRIETARY AND CONFIDENTIAL THE INFORMATION CONTAINED IN THIS DRAWING IS SOLE 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.	DRAWN BY M.S.		DATE 12-09-87	 Halkey-Roberts			
	APPROVED BY J.W.		DATE				
	MATERIAL						
	FINISH				TITLE		
				CATHETER VALVE (16 FLUTES)			
		UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN INCHES TOLERANCES: ANGULAR: ± 1° TWO PLACE DECIMAL ± .01 THREE PLACE DECIMAL ± .005		THIRD ANGLE PROJECTION	SIZE A	DRAWING NO. CV24200PX	REV L
				SCALE 4:1	DO NOT SCALE DRAWING		SHEET 2 OF 2