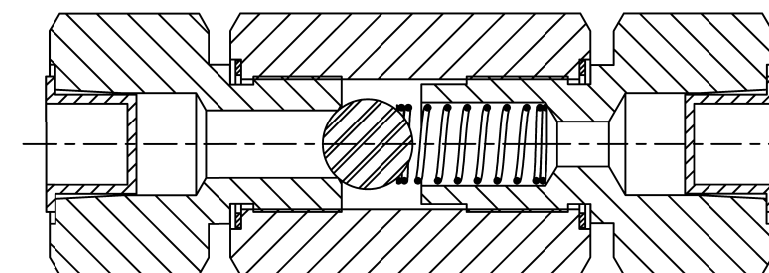
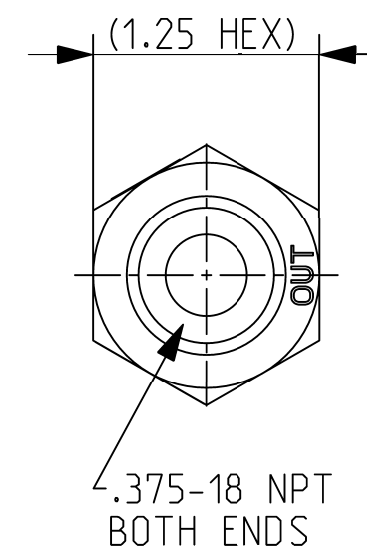
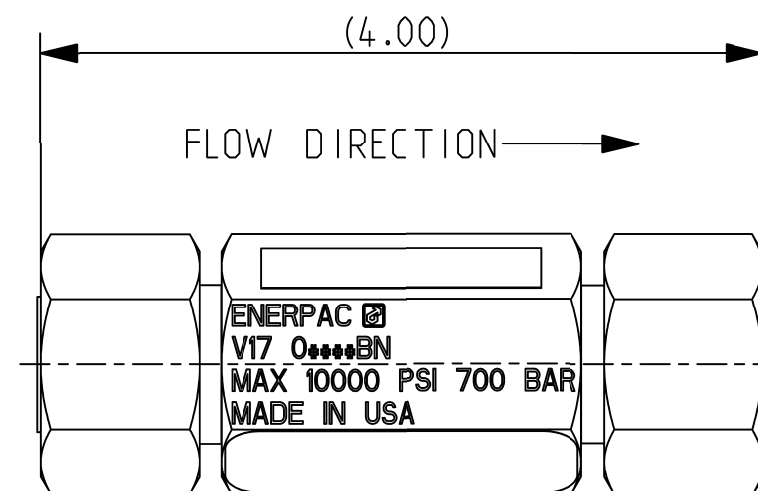
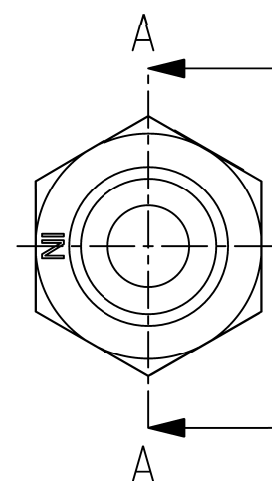
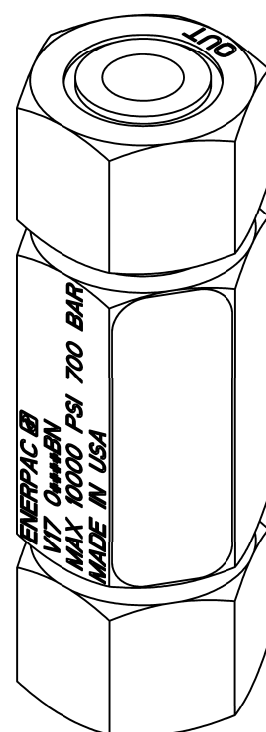


ECN0034552

NOTES: (UNLESS OTHERWISE SPECIFIED)

1. WEIGHT: (1.25 LBS.)
2. FOR DIRECTION OF FLOW; USE IN & OUT MARKINGS ON END CAPS FOR DIRECTION. NOT PERMANENT MARKING ON BODY.
3. ORIENTATION OF END CAPS TO BODY MAY VARY.
4. PROVIDE A MEANS TO DUMP PRESSURE OF SYSTEM BEYOND CHECK VALVE.
5. ALWAYS USE A PRESSURE GAUGE TO VERIFY A PRESSURIZED SYSTEM.



SECTION A-A

Unless Otherwise Specified Dimensions are in Inches Tolerances are: X.X ±.1 X.XX ±.01 X.XXX ±.001 Angles ±.5°	Unless Otherwise Specified Surface Finish: ✓	Language Code - Primary/Secondary eng/	Document Type: ID	Description: CHECK VALVE, V17			
	Material Finish: BLACK OXIDE	THIRD ANGLE PROJECTION	Technical Reference: SWF				
	Material Treatment: 	DO NOT SCALE DRAWING	Approver: SWF	Rev B	Date of Issue 2016MAR23	ID661	Sheet 1/1
	Material: 	Per ASME Y14.5 - 2009	Creator: Carl Foege	This print and information herein is confidential and proprietary and is the property of ENERPAC. It is not to be copied or reproduced without written permission.			

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