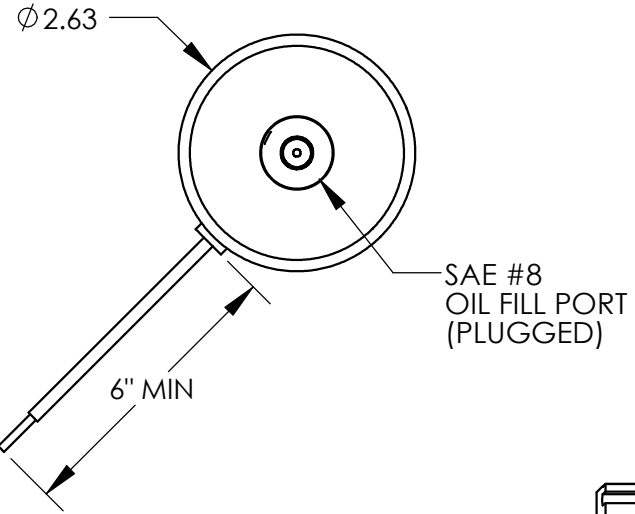
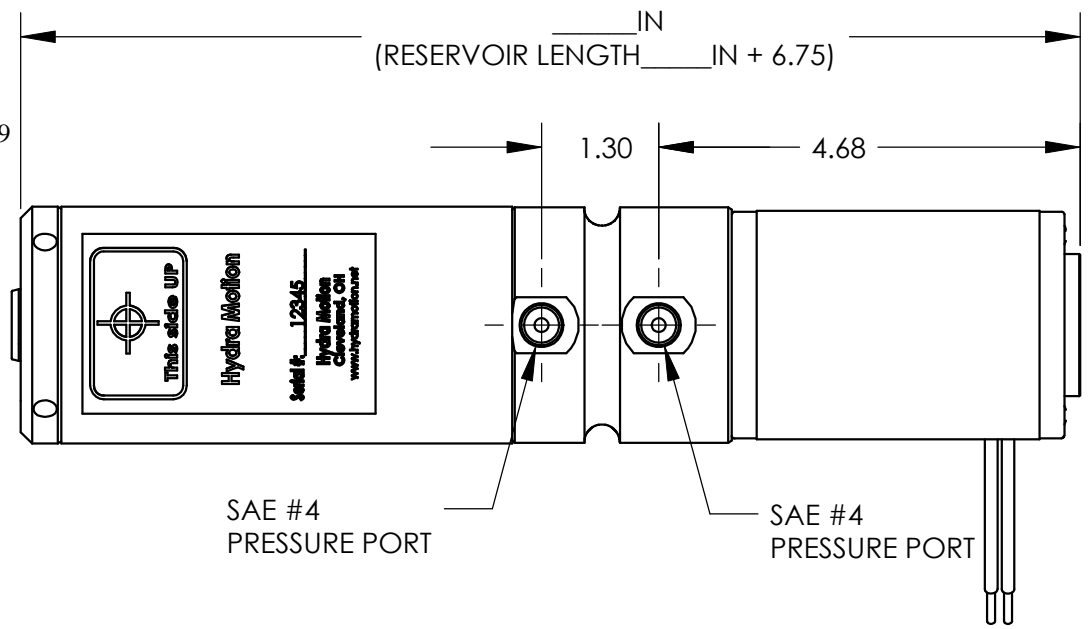
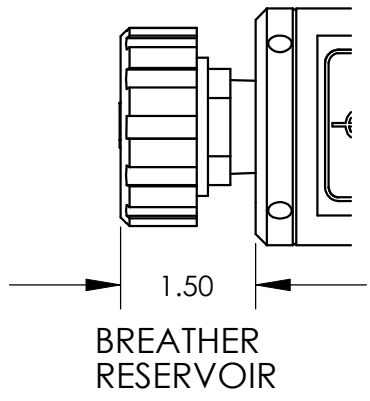
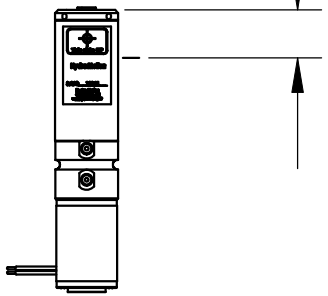


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MEASURE OIL LEVEL WITH CYLINDERS RETRACTED SEE MANUAL



PLEASE FILL OUT THESE FIELDS
 -RESERVOIR LENGTH: _____ IN
 -MAX PRESSURE REQUIRED: _____ PSI
 -ACTUATIONS PER HOUR: _____
 -MOTOR: 12VDC; 24VDC; 120VAC
 -RESERVOIR TYPE: SEALED; BREATHER
 -USE CLEAN HYDRAULIC FLUID WITH A MINIMUM VISCOSITY OF 25cSt @ 40 °C

APPROVAL SIGNATURES
 COMPANY NAME: _____:
 CUSTOMER SIGNATURE: _____
 ACTUATOR SALES SIGNATURE: _____

THIRD ANGLE PROJECTION	INTERPRET IN ACCORDANCE WITH ANSI Y14.5M-1982	
STD TOLERANCES (UNLESS OTHERWISE NOTED)		
Fractional ±1/32	Decimal .XX± 0.030 .XXX± 0.010	Angular ±1°
WHOLE NUMBERS & 1 PLACE DECIMALS ARE REFERENCE DIMENSIONS ONLY		
DIMENSIONS IN INCHES [mm]	DO NOT SCALE	
PROJ-	Created-	
REF -	Author -	
	Checked -	



TITLE PPAC WITH RESERVOIR CUSTOMER OUTLINE/BUILD SHEET			
SIZE A	FSCM NO. ODBY7	DWG. NO. PPAC DRAWING	REV A
APPROVED	SCALE NONE	SHEET SHEET 1 OF 1	

REV	DATE	DESCRIPTION	ZONE	ECN