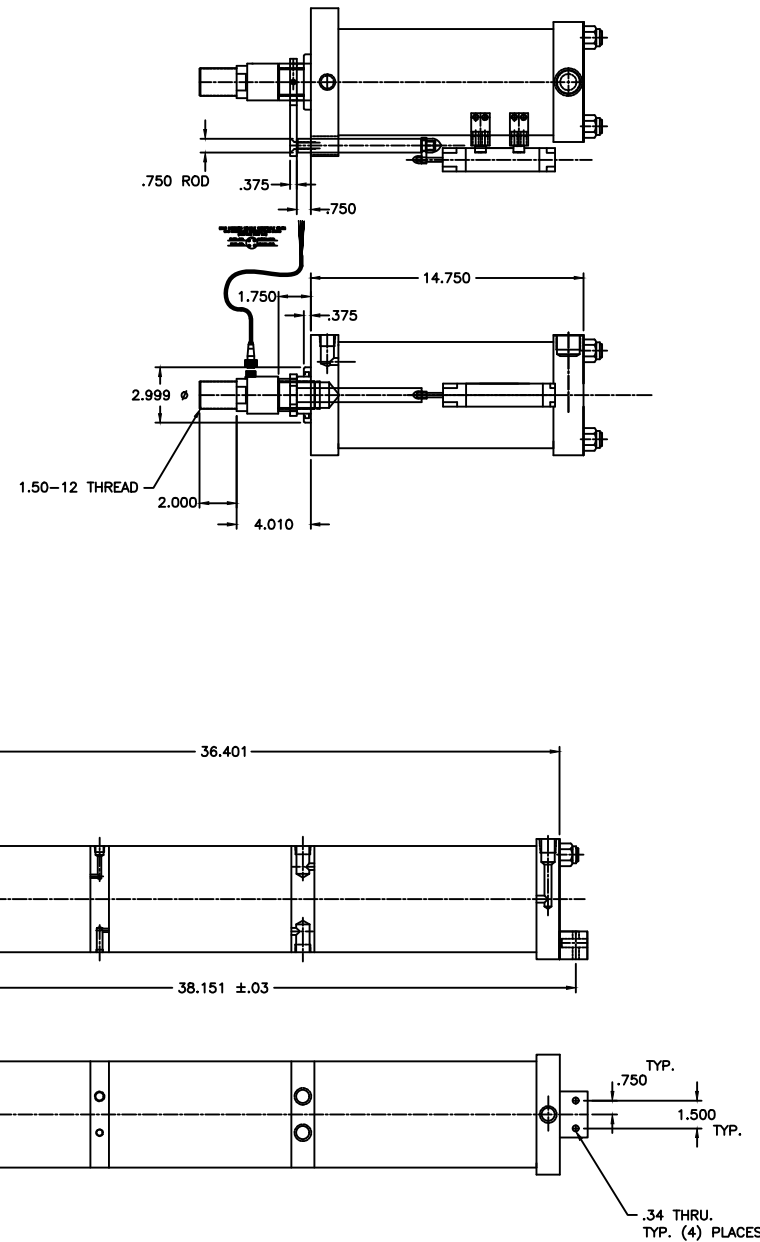




REVISIONS	DATE
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SHIPPING DATE BASED UPON THE PROMPT RETURN OF THIS APPROVAL DRAWING TO
AEC/HYPERCYL. PLEASE FAX THE SIGNED AND DATED DRAWING TO AEC AT
734-828-8844

APPROVED BY:

DATE:

HPS-10 TON		AEC		Aries Engineering Company, Inc. 130 ARIES DRIVE DUNDEE, IL 61831 PH. (734) 529-8855 FAX (734) 529-8844	
UNITS-IMPERIAL					
AIR PORTS	A1 1/2 NPT A2 1/2 NPT B2 1/2 NPT	TOLERANCE UNLESS OTHERWISE SPECIFIED INCH DIMENSIONS TWO PLACE DECIMAL ± .015 THREE PLACE DECIMAL ± .005 ANGLES ± 1' BREAK ALL UNNECESSARY SHARP CORNERS		DESCRIPTION 10 TON "HYPER" CYLINDER SERIES "E" SATELLITE DESIGN 4.00 TOTAL STROKE .50 HIGH PRESSURE STROKE	
OUTPUT RATIO	250 : 1				
MIN. COORDINATION FOR 1 TON, 5000 PSI	.303 CUBIC FEET				
SEQUENCE	PORT				
HOME (DETRACT)		OFT	OFT	OFT	OFT
EXTEND		OFT	OFT	OFT	OFT
100% PRESSURE		OFT	OFT	OFT	OFT
RETURN HOME		OFT	OFT	OFT	OFT
DRAWN JCM		DATE 7/31/25		MAT'L SEE BILL OF MATERIAL	
SCALE				DWG. NO. HPS-10-4.00-.50-FH-LTI-LC	