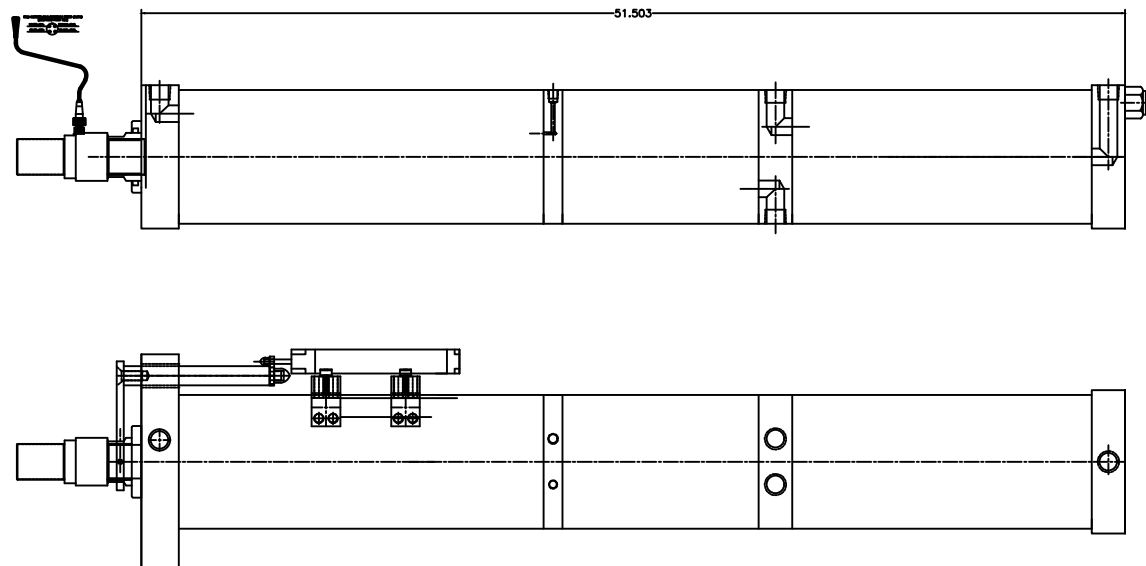




HPI-30 TON				AEC Arles Engineering Company, Inc. 130 ARLES DRIVE DUNDIE, IL 48131 PH. (734) 329-8855 FAX (734) 329-8844	
AIR PORTS		A1	A2	TOLERANCE UNLESS OTHERWISE SPECIFIED INCH DIMENSIONS TWO PLACE DECIMAL ± .015 THREE PLACE DECIMAL ± .005 ANGLES ± 1° BREAK ALL UNNECESSARY SHARP CORNERS	
		B1	B2	DESCRIPTION 30 TON "HYPER" CYLINDER SERIES "E" 4.00 TOTAL STROKE .50 HIGH PRESSURE STROKE	
OUTPUT RATIO AIR CONSUMPTION PER PSI		851.4 : 1			
AIR FORCE PER PSI		.545 CUBIC FEET			
SEQUENCE	POINT	A1	B1	A2	B2
HOME (RETRACT)		OFF	DN	OFF	DN
EXTEND		DN	OFF	DN	OFF
HIGH PRESSURE		DN	OFF	DN	OFF
RETURN HOME		OFF	DN	OFF	DN
DRAWN JCM		DATE 7/31/25		MTRL SEE BILL OF MATERIAL	
		DWG. No.		HPI-30-4.00-.50-FH-LTI-LC	