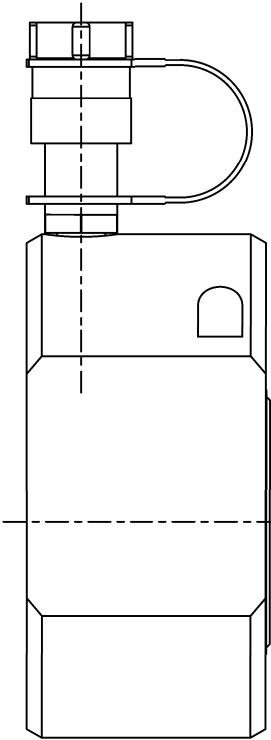
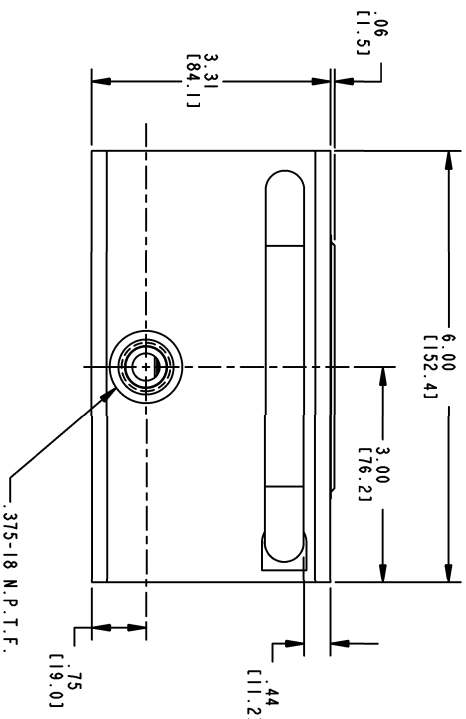
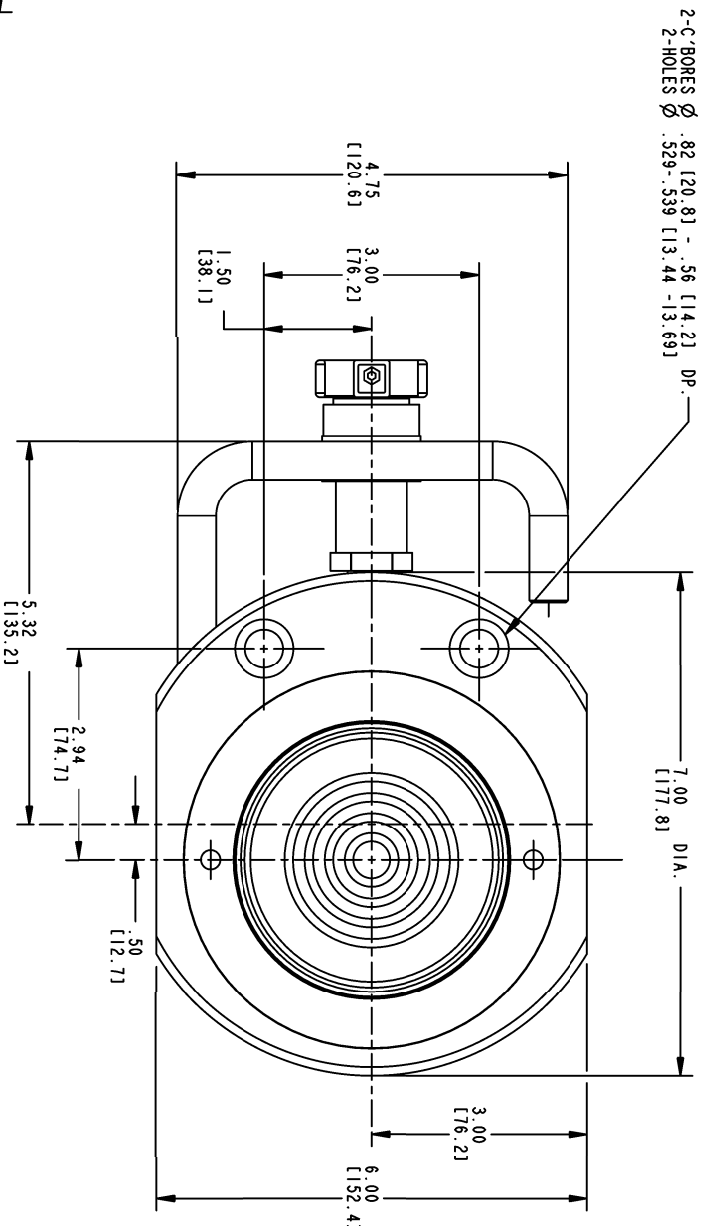


REVISION HISTORY			
REV	ECN #	DATE/INITIAL	
B	ECN0028470	05JUN15/INVJ	

CYLINDER SPECIFICATIONS			
MAX FORCE (ADV)	98	TON#	89.091
MAX FORCE (RET)	-	TON#	-
STROKE	.62	IN	15.7
EFFECTIVE AREA (ADV)	19.635	IN ²	126.68
EFFECTIVE AREA (RET)	-	IN ²	-
OIL CAPACITY (ADV)	17.05	IN ³	279.28
OIL CAPACITY (RET)	-	IN ³	-
COLLAPSED HEIGHT	3.38	IN	85.8
EXTENDED HEIGHT	4.00	IN	101.6
BORE DIAMETER	5.00	IN	127.0
PLUNGER DIAMETER	3.62	IN	90.9
WEIGHT	30.5	LBS	13.8
MAX PRESSURE	10,000	PSI	689.66
MAJORITY MATERIAL			
*TON =	SHORT TON		
*TONNE =	METRIC TON		
ALL DIMENSIONS ARE REFERENCE ONLY			



THIRD ANGLE PROJECTION		UNLESS OTHERWISE SPECIFIED		DATE	
		DRAWING FILE	PER ASME Y14.5 - 1994	02JUN15	
TOLERANCES UNLESS SPECIFIED		DECIMALS	FRACTIONS	APPROVALS	TITLE
$\pm .01$	$\frac{1}{16}$	$\pm .01$	$\frac{1}{16}$	CHECKER MW	ID SPEC FOR 98T CYL RSM1000
ANGLES	$\pm 1^\circ$	DO NOT SCALE DRAWING		ENGINEER	
MATERIAL	-	THIS PART AND INFORMATION HEREIN IS THE PROPERTY OF ENERPAC. IT IS NOT TO BE COPIED OR REPRODUCED WITHOUT WRITTEN PERMISSION.		SIZE C	DWG NO. ID1994
FINISH	-			SCALE 1.000	DWG FORMAT Pro/E
TREATMENT	-				SHEET 1 of 1

