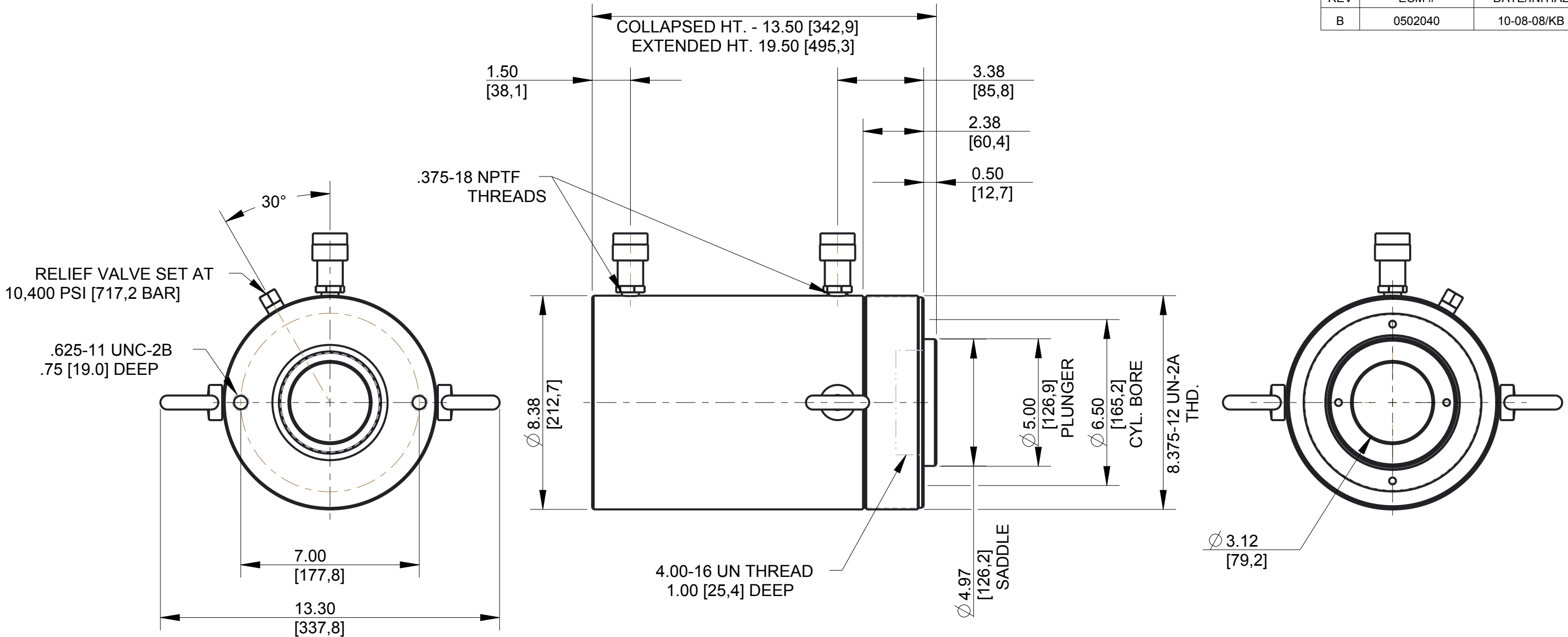
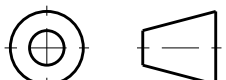
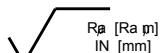


REVISION HISTORY		
REV	ECM #	DATE/INITIAL
B	0502040	10-08-08/KB



SPECIFICATIONS:

CAPACITY PUSH - 100 TONS [90,8 METRIC TONS]
CAPACITY PULL - 68 TONS [61,8 METRIC TONS]
STROKE - 6.00 IN. [152,4 MM]
OIL CAPACITY PUSH - 123.76 CU. IN. [2028,6 CU. CM]
OIL CAPACITY PULL - 81.29 CU. IN. [1332,1 CU. CM]
EFFECTIVE AREA PUSH - 20.63 SQ. IN. [133,1 SQ. CM]
EFFECTIVE AREA PULL - 13.54 SQ. IN. [87,36 SQ. CM]
INTERNAL PRESSURE AT CAPACITY PUSH - 9704 P.S.I. [669 BAR]
INTERNAL PRESSURE AT CAPACITY PULL - 10,000 P.S.I. [689 BAR]
SHIPPING WEIGHT - 175 LBS. [79,4 KGS.]

THIRD ANGLE PROJECTION 		UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES TOLERANCES ARE: DECIMALS METRIC .XX ±.01 X.X ±0.25mm .XXX ±.005 X.XX ±0.1mm ANGLES ±1° DO NOT SCALE DRAWING		DATE		ENERPAC® 			
FINISH UNLESS SPECIFIED 				DRAWN BY KB 10-08-08		TITLE 100 TON HOLL-O CYL. RRH-1006			
MATERIAL:				APPROVALS		DATE		SIZE B DWG NO. ID3470	
FINISH:				CHECKER: FS 10-08-08		SCALE 1:4		DWG FORMAT Pro/E	SHEET 1 of 1
TREATMENT:				ENGR: FS 10-08-08		FILE NO.			