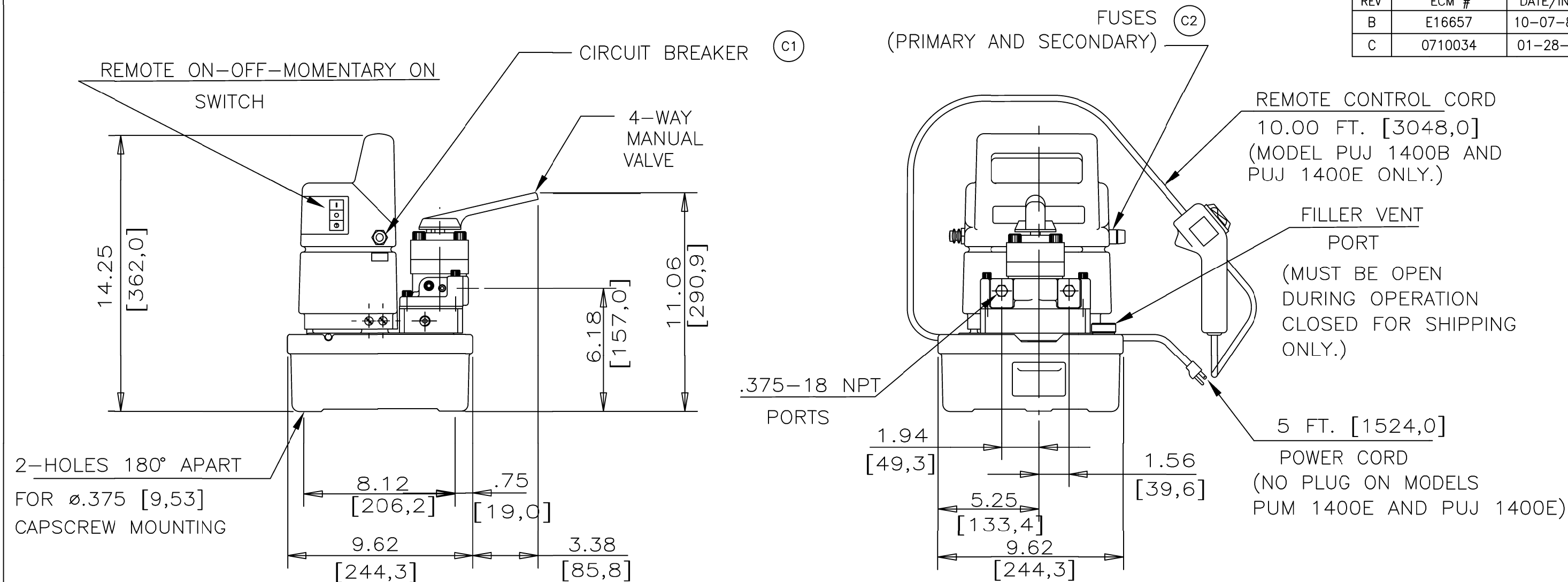


REVISION HISTORY		
REV	ECM #	DATE/INITIAL
B	E16657	10-07-88/RLD
C	0710034	01-28-08/KB



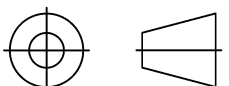
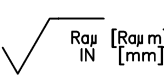
OIL FLOW DELIVERY

200 IN.³/MIN. [3,4 L/MIN.] FROM 0 PSI – 250 PSI [0 – 17,2 BAR]
 20 IN.³/MIN. [.34 L/MIN.] 8,500 PSI [586,0 BAR]
 18 IN.³/MIN. [.31 L/MIN.] 10,000 PSI [690,0 BAR]
 MAX. CONTINUOUS PRESSURE – 8,500 PSI [586,0 BAR]
 INTERMITTENT PRESSURE –10,000 PSI [690,0 BAR] , 30 SECONDS MAX.
 MAX. OPERATING OIL TEMP. – 150° F. [65° C.]
 MODELS PUM 1400B AND PUJ 1400B FOR 115V, 60 HZ., 1 PHASE.
 MODELS PUM 1400E AND PUJ 1400E FOR 230V, 50 HZ., 1 PHASE.

SHIPPING WEIGHT 30 LBS. [13,6Kg]
 RESERVOIR CAPACITY – .75 GAL. [2,84 L.] TOTAL
 RESERVOIR CAPACITY – .53 GAL. [2,00 L.] USABLE
 15 AMP. , 120V. GROUNDED 1ø CIRCUIT REQUIRED, FOR
 MODELS PUM 1400B AND PUJ 1400B ONLY.
 FOR PUM 1400E AND PUJ 1400E CONSULT FACTORY.

DIMENSIONS IN [] ARE MM.

115 V MODELS ARE CSA APPROVED (C3)
 230 V MODELS ARE CSA & CE APPROVED

THIRD ANGLE PROJECTION 		UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES TOLERANCES ARE: DECIMALS METRIC .X ?0.02 X. ?0.5mm .XX ?0.01 X.X ?0.25mm .XXX ?0.005 X.XX ?0.1mm ANGLES ?1°	DO NOT SCALE DRAWING		ENERPAC® 			
FINISH UNLESS SPECIFIED 			APPROVALS	DATE	TITLE 0.5 HP ECONO PUMP 4-WAY			
			DRAWN BY: KB 01-28-08		SIZE B	DWG NO. ID2162		
			ENGR: NM 01-28-08					
MATERIAL:		THIS PRINT AND INFORMATION HEREIN IS CONFIDENTIAL AND PROPRIETARY AND IS THE PROPERTY OF ENERPAC. IT IS NOT TO BE COPIED OR REPRODUCED WITHOUT WRITTEN PERMISSION.		SCALE				
FINISH:				DWG FORMAT		SHEET		
TREATMENT:				AutoCAD		1 OF 1		