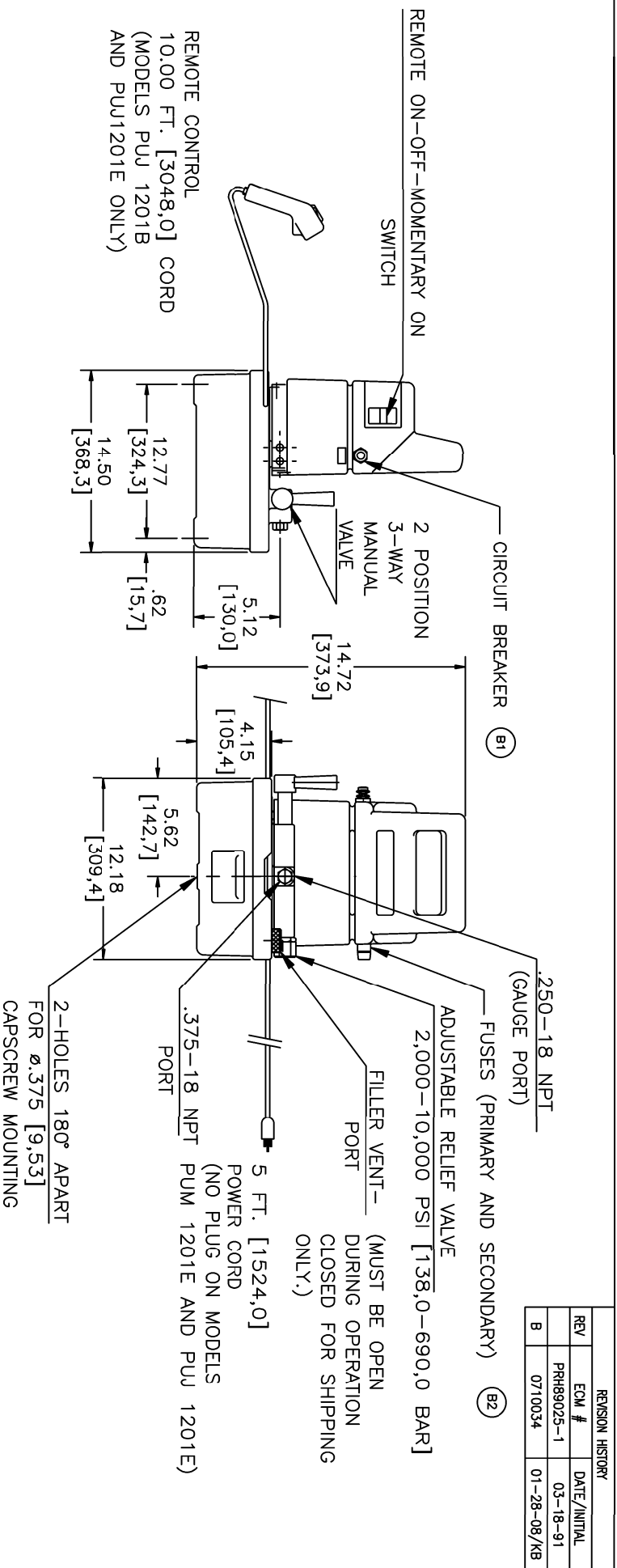




OIL FLOW DELIVERY
200 IN.³/MIN. [3,4 L/MIN.] FROM 0 PSI - 250 PSI [0 - 17,2 BAR]
20 IN.³/MIN. [.34 L/MIN.] 8,500 PSI [586,0 BAR]
18 IN.³/MIN. [.31 L/MIN.] 10,000 PSI [690,0 BAR]
MAX. CONTINUOUS PRESSURE - 8,500 PSI [586,0 BAR]
INTERMITTENT PRESSURE - 10,000 PSI [690,0 BAR] , 30 SECONDS MAX.
MAX. OPERATING OIL TEMP. - 150° F. [65° C.]
MODELS PUM 1201B AND PUJ 1201B FOR 115V, 60 HZ., 1 PHASE.
MODELS PUM 1201E AND PUJ 1201E FOR 230V, 50 HZ., 1 PHASE.

SHIPPING WEIGHT 33 LBS. [14,9kg]
RESERVOIR CAPACITY - 1.50 GAL. [5,68 L.] TOTAL
RESERVOIR CAPACITY - 1.00 GAL. [3,78 L.] USABLE
15 AMP., 120V. GROUNDED 1Ø CIRCUIT REQUIRED, FOR
MODELS PUM 1201B AND PUJ 1201B ONLY.
FOR PUM 1201E AND PUJ 1201E CONSULT FACTORY.

DIMENSIONS IN [] ARE MM.

115 V MODELS ARE CSA APPROVED
230 V MODELS ARE CSA & CE APPROVED

(B3)

THIRD ANGLE PROJECTION		UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES TOLERANCES ARE:		DO NOT SCALE DRAWING		ENERPAC® 	
	FINISH UNLESS SPECIFIED	DECIMALS		METRIC		TITLE	
		X .XX	X .5mm	0.5 HP ECONO PUMP			
		XXX .005	XX .25mm	3-WAY			
		ANGLES 21°	X .1mm				
		MATERIAL:		APPROVALS		DATE	
		FINISH:		DRAWN BY: KB		01-28-08	
TREATMENT:		ENGR: NM		01-28-08		SIZE	
		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.		DWG NO. ID5022		SCALE	
				B		DWG FORMAT	
				AutoCAD		SHEET	
				1 OF 1			