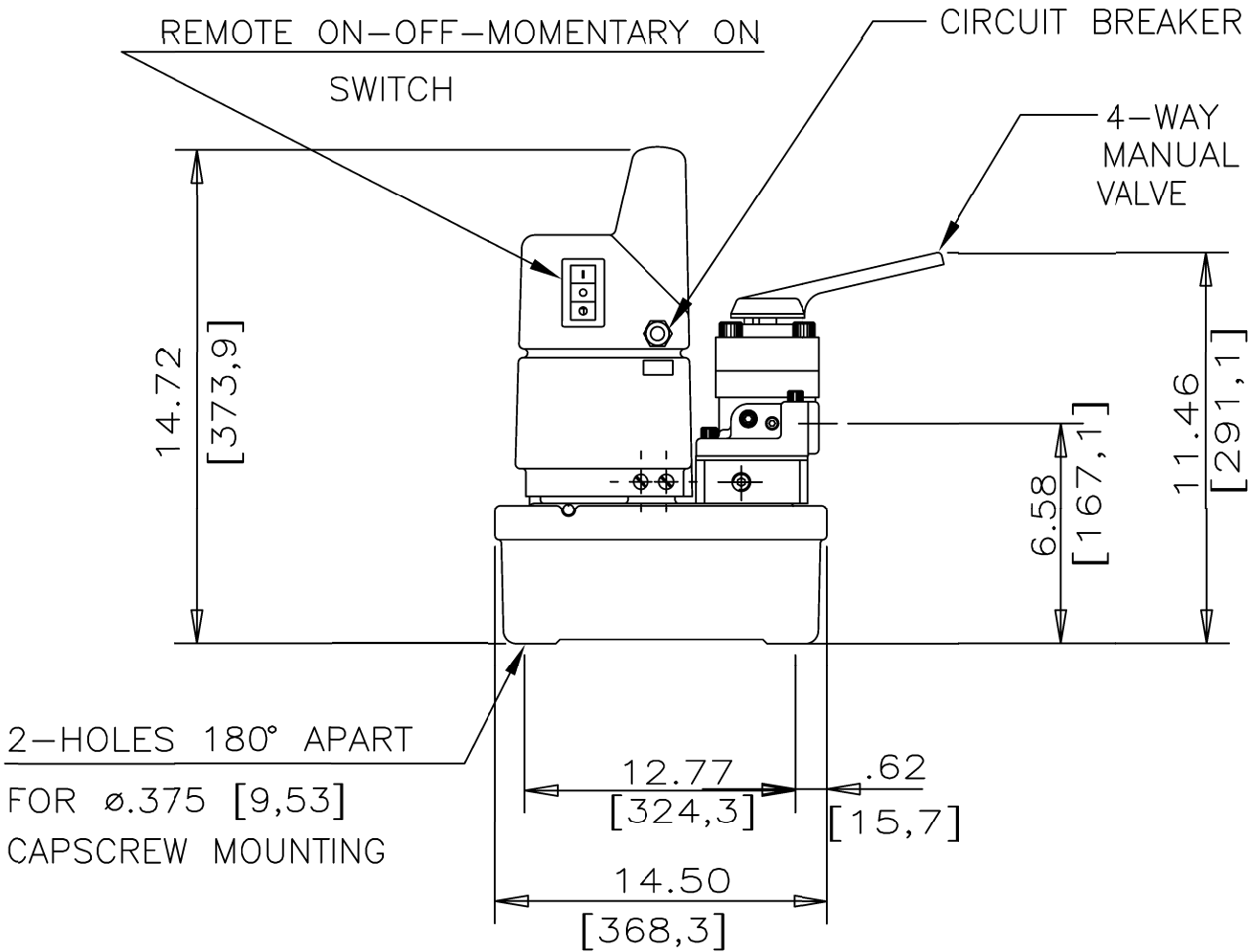


REVISION HISTORY		
REV	ECM #	DATE/INITIAL
A	E19475	07-31-91/CMI
B	0710034	01-28-08/KB

(B2) FUSES (PRIMARY AND SECONDARY)

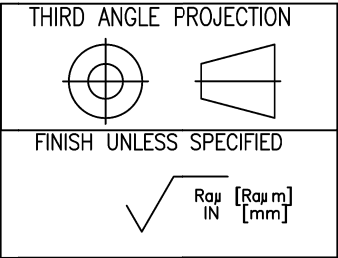
(B1)



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 1401B AND PUJ 1401B FOR 115V, 60 HZ., 1 PHASE.
 MODELS PUM 1401E AND PUJ 1401E FOR 230V, 50 HZ., 1 PHASE.

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

(B3)



UNLESS OTHERWISE SPECIFIED
 DIMENSIONS ARE IN INCHES
 TOLERANCES ARE:

DECIMALS	METRIC
.X ? .02	X. ?0.5mm
.XX ? .01	X.X ?0.25mm
.XXX ? .005	X.XX ?0.1mm

ANGLES ?1°

MATERIAL:

FINISH:

TREATMENT:

DO NOT SCALE DRAWING

APPROVALS	DATE
DRAWN BY: KB	01-28-08
ENGR: NM	01-28-08

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TITLE 0.5 HP ECONO PUMP
4-WAY

SIZE B DWG NO. ID5023

SCALE	DWG FORMAT	SHEET
	AutoCAD	1 OF 1