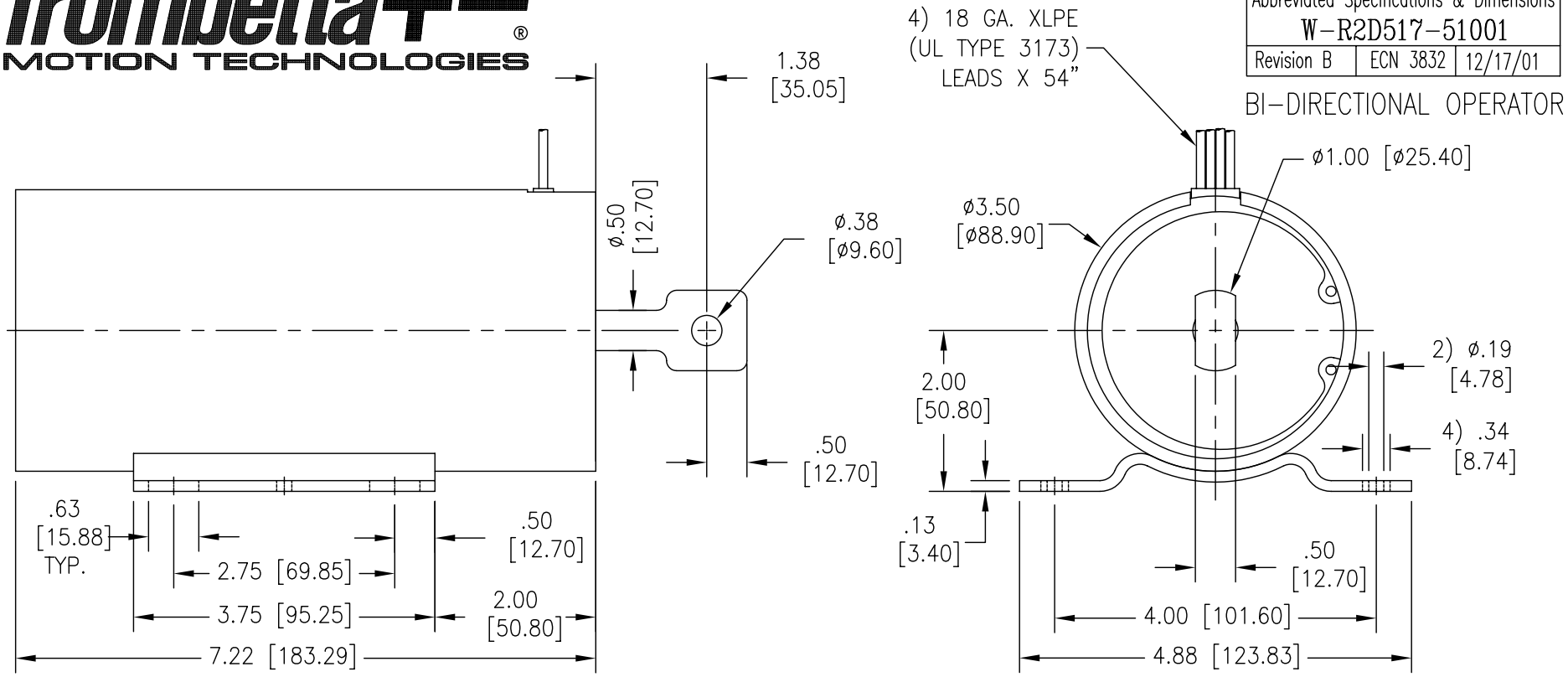
Trombetta
MOTION TECHNOLOGIES

R2D517 SERIES
Abbreviated Specifications & Dimensions

W-R2D517-51001

Revision B	ECN 3832	12/17/01

BI-DIRECTIONAL OPERATOR



SHOWN RETRACTED.

PATENT PENDING

Model #	Push Force (lbs./newtons)	Pull Force (lbs./newtons)	Max. Stroke (inch [mm])	Voltage VAC F.W.R.	Coil Resis. (ohms)	Pull-in (amps)	Spring	Boot	Comments & Features
R2D517-A5V120	170/756	170/756	2.25 [57,15]	120	2.18	47	N/A	N/A	Dual push/pull action
R2D517-A5V190	170/756	170/756	2.25 [57,15]	190/208	5.54	30	N/A	N/A	Dual push/pull action
R2D517-A5V208	170/756	170/756	2.25 [57,15]	208/240	6.46	28	N/A	N/A	Dual push/pull action
R2D517-A5V240	170/756	170/756	2.25 [57,15]	240	8.68	24	N/A	N/A	Dual push/pull action
R2D517-A5V288	170/756	170/756	2.25 [57,15]	288	13.3	19	N/A	N/A	Dual push/pull action
R2D517-A5V380	170/756	170/756	2.25 [57,15]	380/416	22.7	15	N/A	N/A	Dual push/pull action
R2D517-A5V480	170/756	170/756	2.25 [57,15]	480	33.7	12	N/A	N/A	Dual push/pull action
R2D517-A5V575	170/756	170/756	2.25 [57,15]	575/600	54.8	9	N/A	N/A	Dual push/pull action