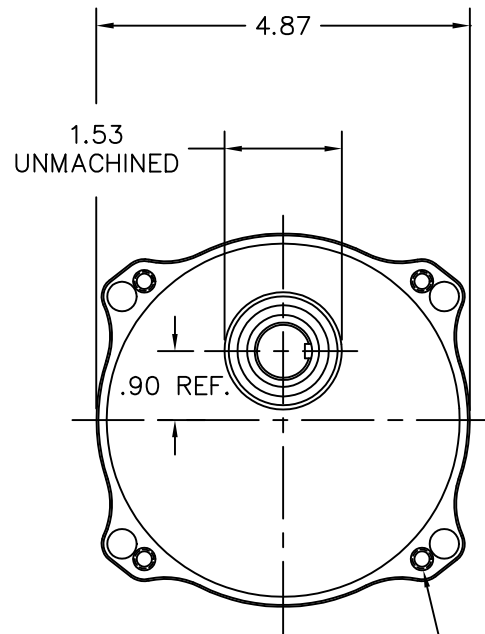


# **ABB BALDOR RELIANCE III**

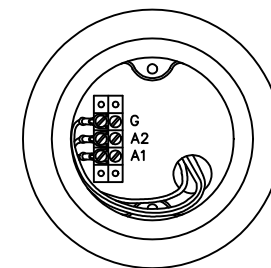
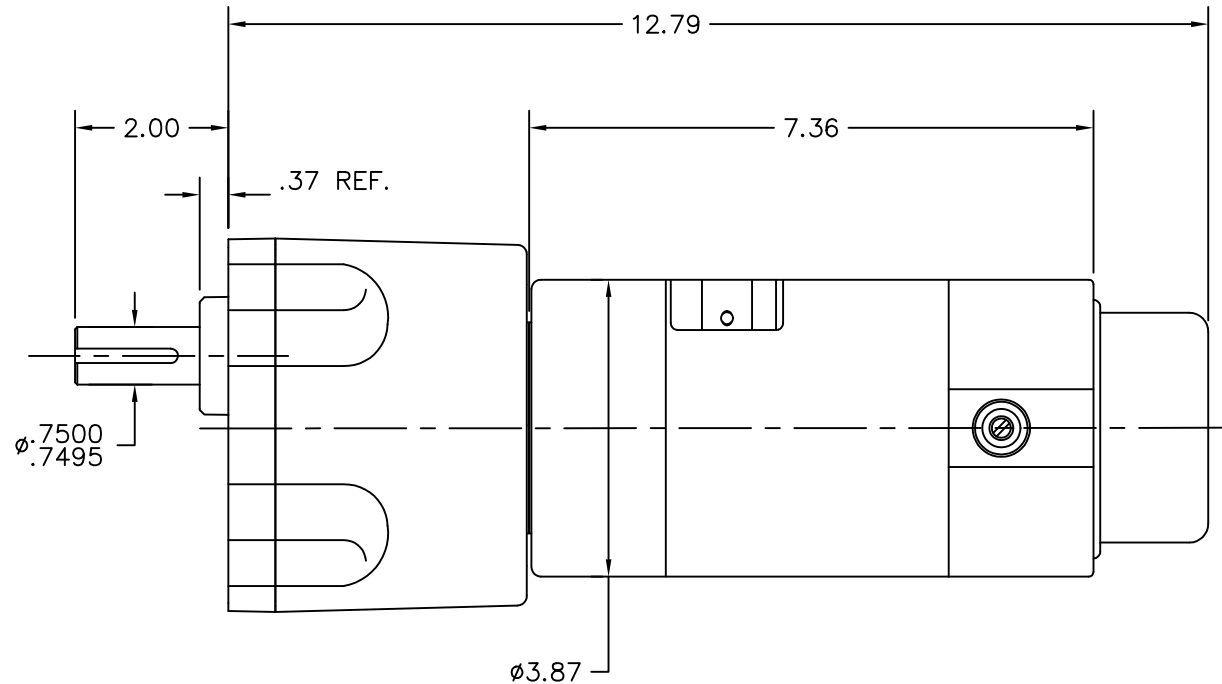
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## **Customer information packet** 031025

140 DBSC-V-6-MA-250/500 V



4 X 1/4-28 HOLES .50"  
DEEP, ON A Ø5.120 B.C.



REAR VIEW  
(WITHOUT COVER)

MACH. TOL UNLESS SPEC.

2 PLC DECIMALS =  $\pm .020$

3 PLC DECIMALS =  $\pm .005$

ANG= $\pm .5^\circ$  RADII= $.020 \pm .005$

KEYWAY: .188 X .094 X 1.250

CUST. NAME: -

CERTIFIED BY: -

TORQUE: 280 IN. LBS.

INSUL: B

FLA: 1.4

H.P.: 1/4

MTG: -

TYPE: DCPM

R.P.M.: 40

VOLTS: 130 DC

ENCL: TENV

PHASE: -

FREQ: -

FRAME: 74-PSL-0

REMARKS:

REV: A UPDATE LAYOUT DRAWING W/ REVISED PSL HOUSING.

52012

SCALE: .4=1

BY: PAW

REVISED: 04/28/97

FILE: CKA00006056

TDR: 0113842

**BALDOR ELECTRIC Co.**

LAYOUT DRAWING

Page 2 of 2

31025