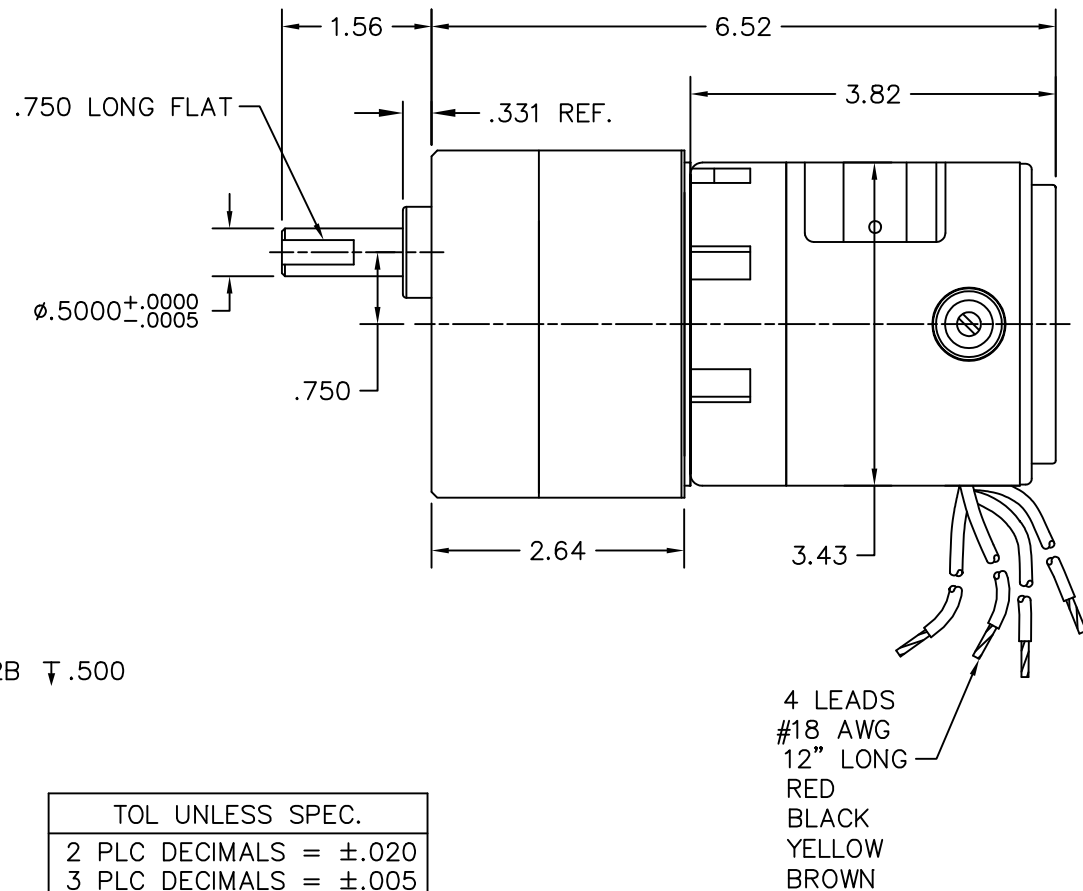
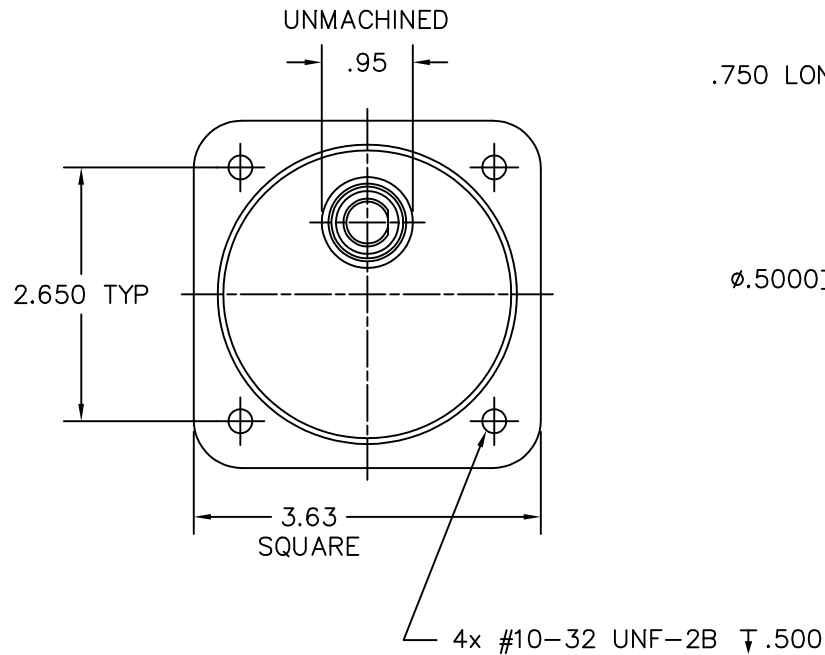


ABB BALDOR RELIANCE III

Customer information packet 032401

OCTAL SOCKET /OMRON #PF083A-E OR EQUAL



TOL UNLESS SPEC.
2 PLC DECIMALS = $\pm .020$
3 PLC DECIMALS = $\pm .005$
ANG= $\pm .5^\circ$ RADII= $\pm .015$

CUST. NAME: KAMAN INDUSTRIAL TECHNOLOGIES

CERTIFIED BY: -

TORQUE: 15 IN. LBS.

INSUL: B

FLA: .65

H.P. -

MTG: -

TYPE: DCS

R.P.M.: 35

VOLTS: 24 DC

ENCL: TENV

PHASE: -

FREQ: -

FRAME: 10-PSSH-0

REMARKS:

REV: - NEW

BALDOR ELECTRIC Co.

32401

SCALE: .5=1

BY: JD

REVISED: 12/15/97

FILE: CKA00007840

TDR: 0138832

LAYOUT DRAWING, 10F PSSH, WOUND FIELD, 50:1 RATIO

Page 2 of 2

32401