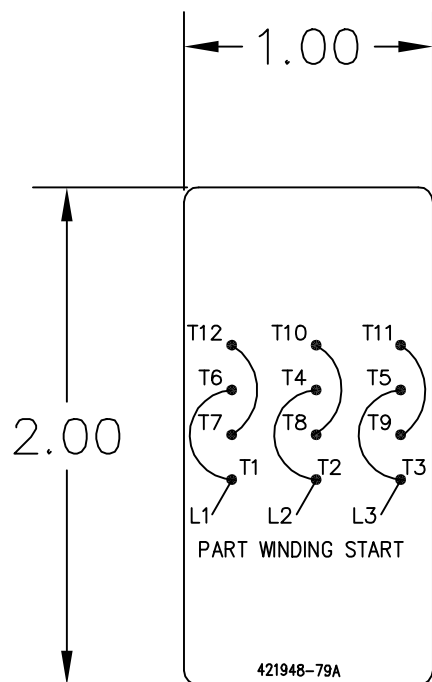


TOLERANCE UNLESS OTHERWISE SHOWN
 ONE PLACE DECIMAL $\pm .1$
 TWO PLACE DECIMAL $\pm .02$
 THREE PLACE DECIMAL $\pm .003$
 ANGLE $\pm 0^{\circ}-30'$

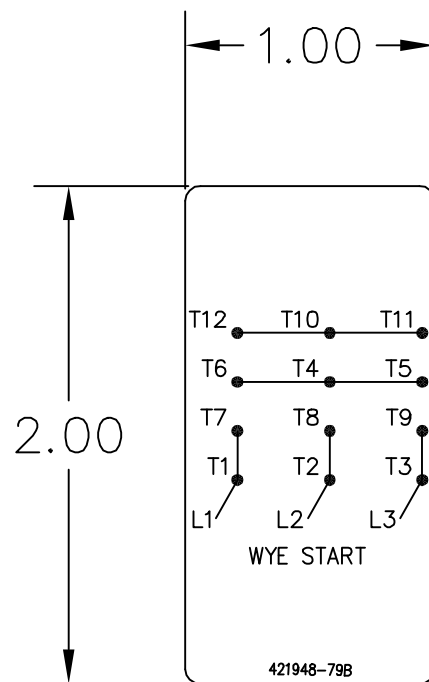
SURFACE FINISH

250



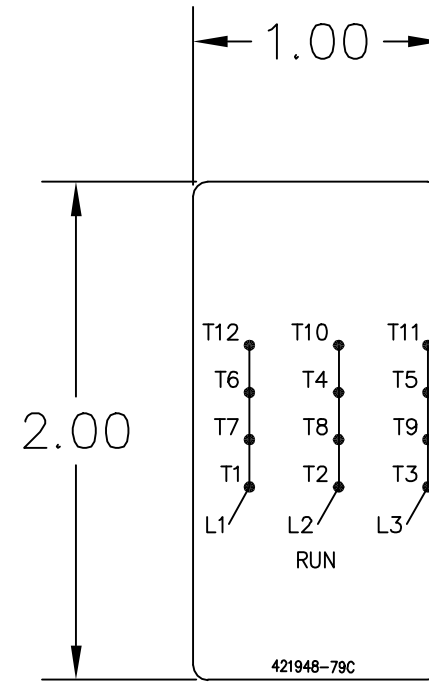
421948-79A

.06 R



421948-79B

.06 R



421948-79C

.06 R

MATERIAL SPECIFICATION: .005 THICK DULL SILVER MYLAR,
 TOPCOAT-ARMORCOTE, PS ADHESIVE, LABEL MUST MEET THE
 REQUIREMENTS AS SPECIFIED IN CANADIAN STANDARDS
 ASSOCIATION: "CSA TESTING LABORATORIES TEST PROGRAM
 FOR ADHESIVE TYPE NAMEPLATES".

LETTERING: UNIVERSAL TYPE UNLESS OTHERWISE SPECIFIED.

COLORS: 1) BLACK ON NATURAL BACKGROUND

REF: 410961-66A

- 1	421948-79C	RUN CONNECTION
- 1	421948-79B	WYE START
- 1	421948-79A	PART WINDING START
- R	PART	DESCRIPTION

GROUP
GROUP

421948-079

REV. DESC: UPDATE DRAWING TO REFLECT CORRECT REVISION LETTER

REV. LTR: C

VERSION: 03

TDR: 000001225403

FILE: \RAG\00013\521

REVISED: 09:01:40 02/07/2024

BY: USBRSPI

MTL: -



BALDOR - RELIANCE®

MYLAR 12 LEAD PWS OR WYE-DELTA WIRING DIAGRAM

SH 1 of 1