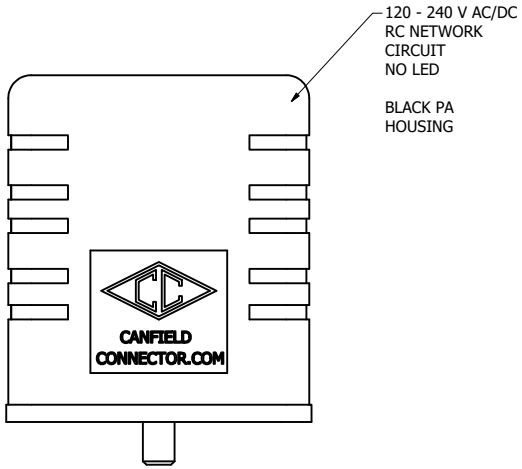
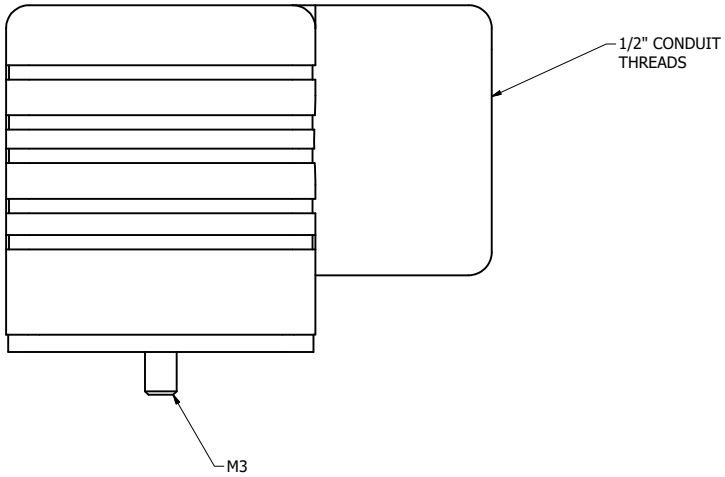
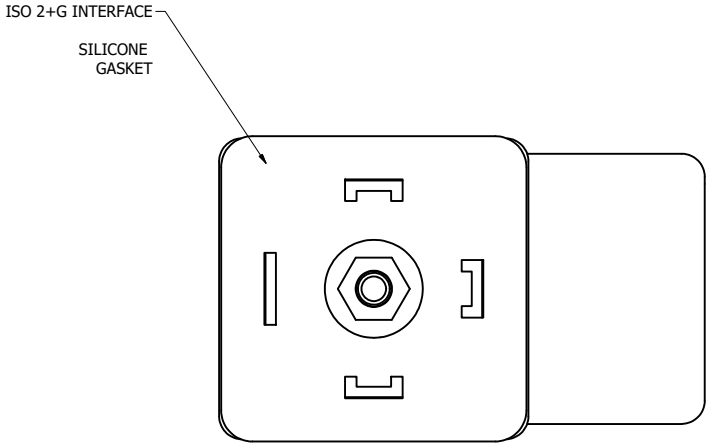
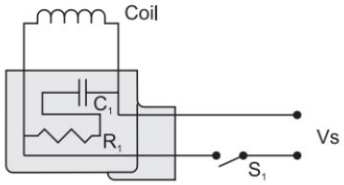






TYPE 6

RC Network in parallel with coil. When switch (S_1) is opened or closed, the energy stored in the coil is absorbed by the capacitor (C_1) and dissipated by the resistor (R_1).



AGENCY APPROVAL INFO	
AGENCY	FILE #
UL	
CSA	
NSF	

TOLERANCE NOTES

1 PLACE: +/- 0.25
2 PLACES: +/- 0.13

ANGULAR: +/- 30'

DEBURR AND BREAK ALL EDGES

SURFACE: 125µm MAX.

DIAMETER: 0.30 T.I.R.

FOLDER #

FILE #

DRAWN BY: MJP

DATE DRAWN: 06/17/24

APPROVED BY

APPROVED DATE

Canfield Connector

8510 Foxwood Court
Youngstown, OH 44514-4301
USA

TITLE: P5600 - ISO/1/2"/V7/T6/3+G w/BLK HOUSE

DRAWING #: 4812C | REV | SCALE | SIZE: C

PART #: 9-P5017-013 | MATERIAL | SHEET: 1 OF 1

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