

SPECIFICATIONS:

MATERIALS:

PBT, UL94 V-0, BLACK HOUSING: SHELL: NICKEL PLATED STEEL HARDWARE: **NICKEL PLATED BRASS**

ELECTRICAL:

RATED VOLTAGE: 250V

INSULATION RESISTANCE: 5 GOhms MIN. DIELECTRIC WITHSTANDING: 1,000 VAC r.m.s.

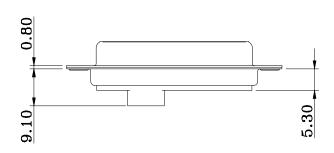
ENVIRONMENT:

OPERATING TEMPERATURE: -55°C TO +125°C

680M9W4273L0Y0

0 = NO HARDWARE 1 = 2.5mm #4-40 CLINCH NUT PCB SIDE

HARDWARE OPTIONS "1" = 2.5mm PCB SIDE "0" = NO HARDWARE



SIGNAL AND POWER CONTACTS SOLD SEPARATELY

(5x) SIGNAL CONTACT P/N = 680M002-071LY0Y (Y = Place holder for variants)

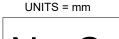
(4x) POWER CONTACT P/N = 680M002-072LY0Y (Y = Place holder for variants)

ROHS COMPLIANT



DRAWN: J. KADEL

DATE: 11/16/2022



SCALE: NorComp DWG NO.

DO NOT SCALE FROM DRAWING SHEET NTS 1

REV

680M9W4273L0Y0