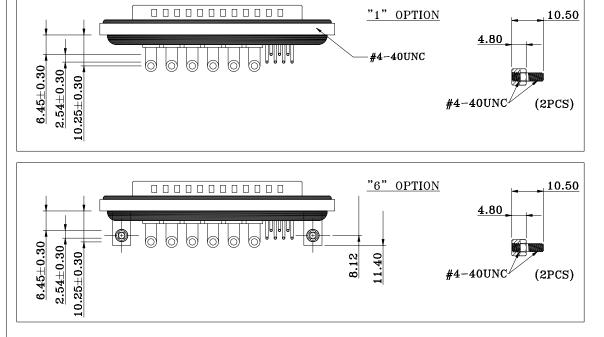
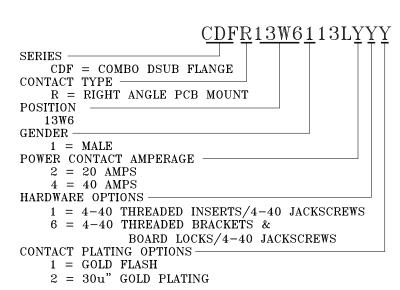


## HARDWARE OPTIONS



## NOTE: MATERIAL HOUSING PBT UL94V-0, BLACK FLANGE PBT UL94V-0. BLACK CONTACT BRASS, PLATING P/N KEY BELOW STEEL, NICKEL O-RING SILICONE SEALING COMPOUND **EPOXY** HARDWARE BRASS; NICKEL PLATED ELECTRICAL SIGNAL CONTACT RATED CURRENT 5A POWER CONTACT RATED CURRENT P/N KEY BELOW VOLTAGE 1000 VAC 1 MIN INSULATOR RESISTANCE 5 GOhms MIN. SIGNAL CONTACT RESISTANCE 10 m0hms MAX. POWER CONTACT RESISTANCE 2.0 m0hms MAX. WATER PROOF **IP67**





THESE DRAWINGS AND SPECIFICA
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BASIS FOR THE MANUFACTURE OF

DRAWN:

J. KADEL

DATE:

06/29/2020

TOLERANCES

X.  $\pm 0.40$ .X  $\pm 0.30$ .XX  $\pm 0.20$ .XXX  $\pm 0.10$ 

 $40 \text{ AMP} = \emptyset 3.75$ 

NorComp

ENVIRONMENT

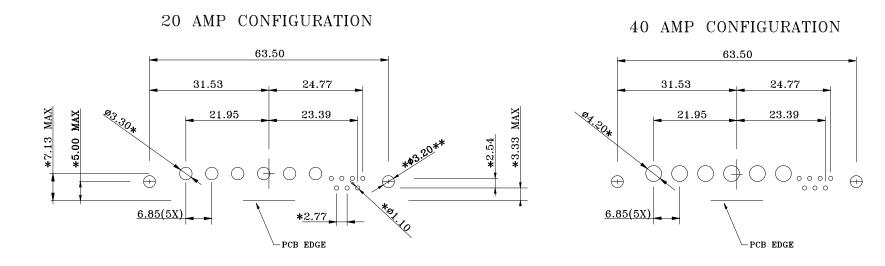
OPERATION TEMPERATURE

PONOT SCALE FROM DRAWING
SCALE: SHEET OF REV
1 2 1

DWG NO. CDFR13W6113LYYY

-25°C TO +85°C

## \*\*ø3.20MM HOLES NOT NEEDED FOR "1" HARDWARE OPTION



RECOMMENDED PCB LAYOUT \*TYPICAL // HOLE SIZE MAY NOT BE SUITABLE FOR YOUR SPECIFIC APPLICATION



DRAWN: J. KADEL DATE: 06/29/2020 TOLERANCES  $\begin{array}{ccc} \text{X.} & \pm 0.40 \\ \text{.X.} & \pm 0.30 \\ \text{.XX.} & \pm 0.20 \end{array}$ .XXX  $\pm 0.10$ 

DO NOT SCALE FROM DRAWING UNITS = mmSCALE: SHEET REV NorComp 2 NTS DWG NO. CDFR13W6113LYYY