

SPECIFICATIONS:

ELECTRICAL:

CURRENT RATING: 5 AMPS

CONTACT RESISTANCE: 15 mOhms MAX.

INSULATION RESISTANCE: 1,000 MOhms MIN.

OPERATING TEMPERATURE: -50°C TO +100°C

VOLTAGE: 500 VAC FOR 1 MINUTE

MATERIALS:

FRONT INSULATOR: PBT-BLACK, UL94V-0 RATED REAR INSULATOR: PA66-BLACK, UL94V-0 RATED

PROCESS TEMP: 230°C

SHELL: NICKEL PLATED STEEL

COMPATIBLE WITH NORCOMP CONTACT PART NUMBERS BELOW:

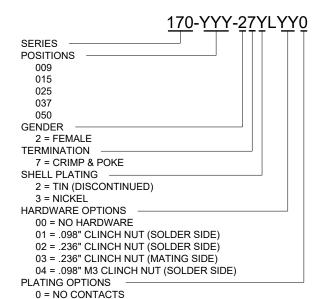
 170-002-170L001
 170-102-170L001

 170-002-170L002
 170-102-170L002

 170-002-170L003
 170-102-170L003

 170-202-170L003
 170-102-170L003

NOTE: CONTACTS MUST BE PURCHASED SEPARATELY



ROHS COMPLIANT

50

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67.00

61.00

DRAWN:

52.20

P. JENKINS

DATE: 08/18/1998

10.90

51.80

15.30

13.60

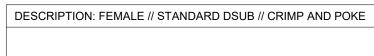
UNITS = inch [mm]

DO NOT SCALE FROM DRAWING



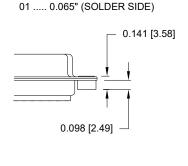
SCALE: SHEET OF REV 18

DWG NO. 170-YYY-27YLYY0

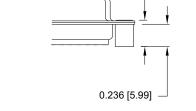


TOLERANCE:

ALL DIMENSIONS ARE ±0.010



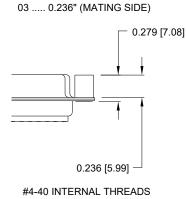
#4-40 INTERNAL THREADS

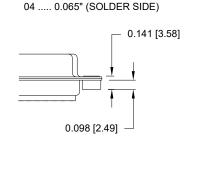


#4-40 INTERNAL THREADS

02 0.236" (SOLDER SIDE)

0.279 [7.08]





M3 INTERNAL THREADS

ROHS COMPLIANT

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P. JENKINS 08/18/1998

UNITS = inch [mm]

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NorComp DWG NO.

SCALE: SHEET NTS

2

2

REV

18

170-YYY-27YLYY0