

SPECIFICATIONS

CURRENT RATING: 0.5AMP

INSULATOR RESISTANCE: 1000 MEGOHMS MIN.

DIELECTRIC WITHSTANDING: AC 300 V

CONTACT RESISTANCE: 20m OHMS MAX.

OPERATING TEMPERATURE: -40°C TO +105°C

CONTACT MATERIAL: PHOSPHOR BRONZE

INSULATOR MATERIAL: POLYESTER UL 94V-0

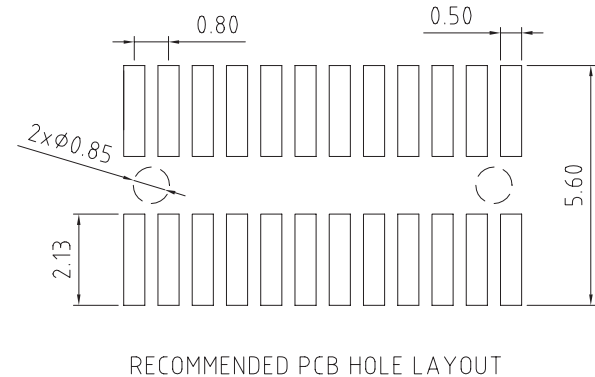
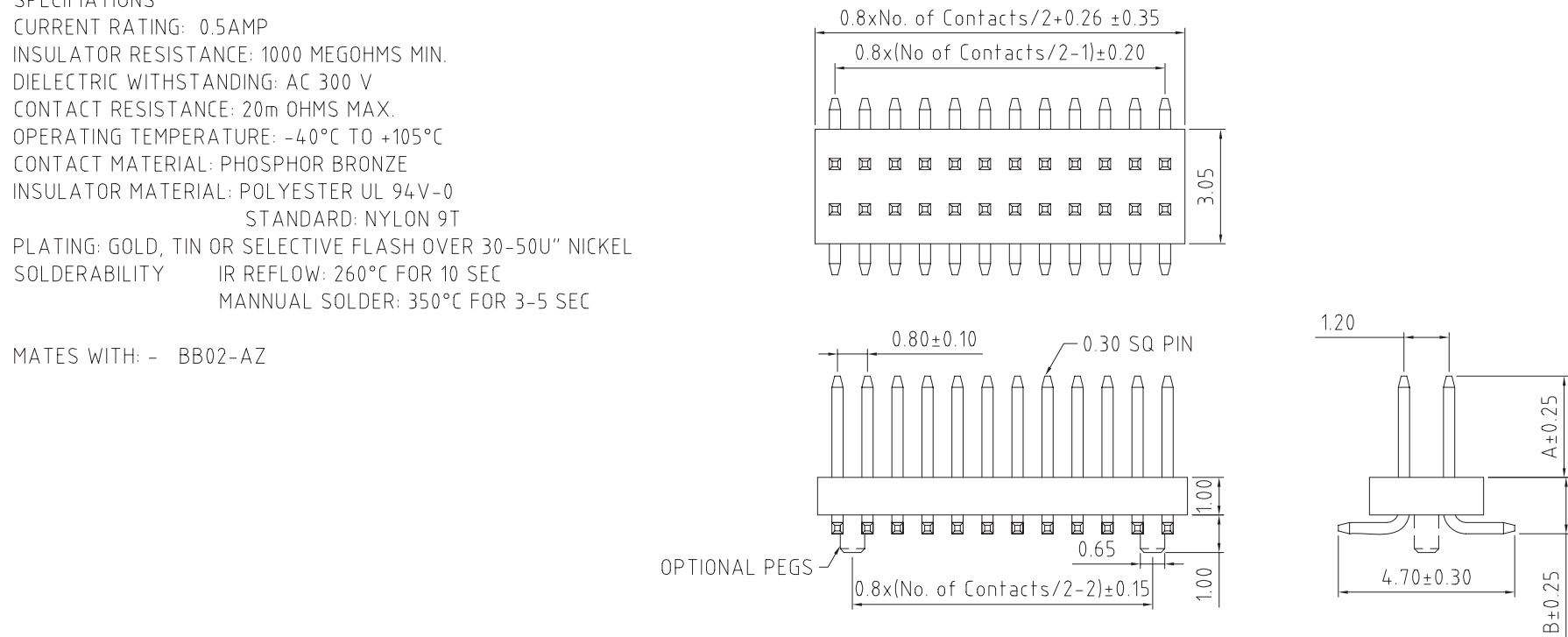
STANDARD: NYLON 9T

PLATING: GOLD, TIN OR SELECTIVE FLASH OVER 30-50U" NICKEL

SOLDERABILITY IR REFLOW: 260°C FOR 10 SEC

MANUAL SOLDER: 350°C FOR 3-5 SEC

MATES WITH: - BB02-AZ



HOW TO ORDER

BB02

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AYXX1

-

X0X

-

XXXXX0

NO. OF CONTACTS

06 to 98

00 = 100

CONTACT PLATING OPTIONS

K = GOLD FLASH (STANDARD)

T = BRIGHT TIN

M = MATT TIN

D = GOLD FLASH ON CONTACT/BRIGHT TIN ON TAIL

PACKAGING OPTIONS

3 = TUBE

6 = T & R

8 = T & R + CAP

PIN LENGTH A (1/10mm)

PLEASE SPECIFY PIN LENGTH REQUIRED

I.E. 2.5mm = 25

STANDARD = 27

PIN LENGTH B (1/10mm)

PLEASE SPECIFY PIN LENGTH REQUIRED

I.E. 2.5mm = 25

STANDARD = 15

LOCATING PEG OPTIONS

A = WITH PEG

B = WITHOUT PEG