

SPECIFICATIONS

CURRENT RATING: 1AMP

INSULATOR RESISTANCE: 500 MEGOHMS MIN.

DIELECTRIC WITHSTANDING: AC 300 V

CONTACT RESISTANCE: 20m OHMS MAX.

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

CONTACT MATERIAL: BRASS

INSULATOR MATERIAL: POLYESTER UL 94V-0

STANDARD:LCP

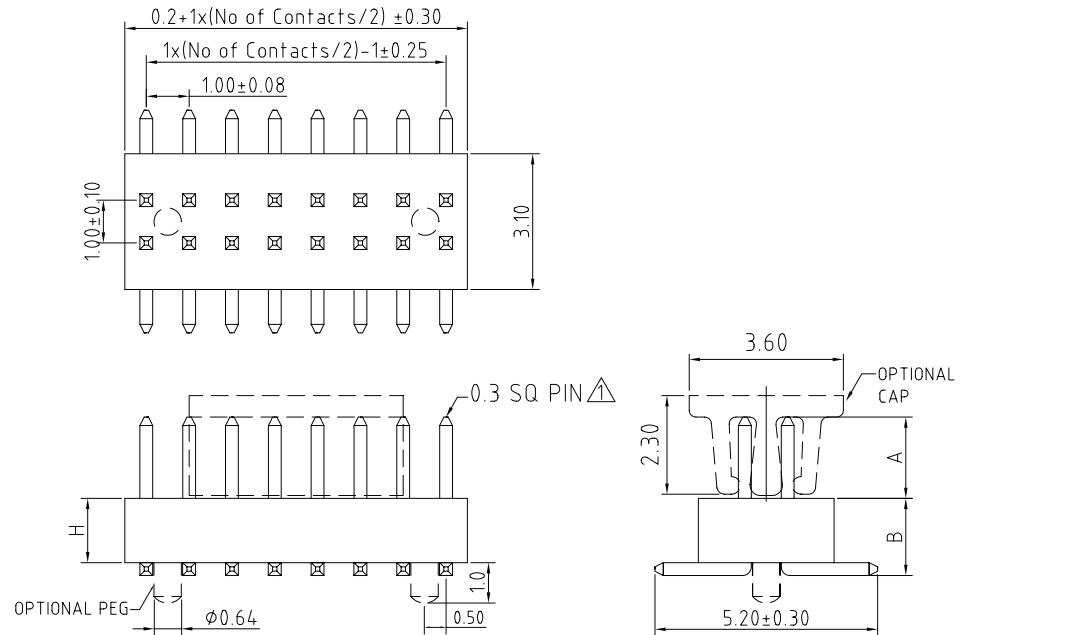
PLATING: GOLD OR TIN OVER 30-50U" NICKEL

SOLDERABILITY IR REFLOW: 280°C FOR 10 SEC

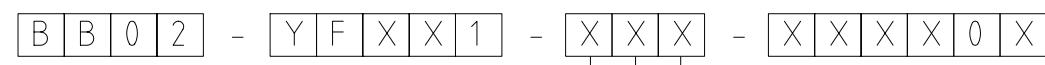
WAVE: 250°C FOR 5-10 SEC

MANNUAL SOLDER: 380°C FOR 3-5 SEC

MATES WITH: - BB02-WA



HOW TO ORDER



- NO. OF CONTACTS
04 to 80
(MIN. PIN# 06 FOR
W/PEG VERSION.)
- CONTACT PLATING OPTIONS
K = GOLD FLASH (STANDARD)
P = 10U" GOLD OVERALL
Q = 15U" GOLD OVERALL
R = 30U" GOLD OVERALL
T = BRIGHT TIN
M = MATT TIN
- PACKAGING OPTIONS
3 - TUBE
5 - TUBE & CAP
6 - TAPE & REEL
8 - TAPE & REEL & CAP
- WITH/ WITHOUT
LOCATING PEG
A = WITH
B = WITHOUT
- PIN LENGTH A (1/10mm)
PLEASE SPECIFY PIN
LENGTH REQUIRED
I.E. 2.5mm = 25
TOL. ±0.25mm
- INSULATOR HEIGHT 'H'
0: H = 1.5mm
1: H = 1.0mm
STANDARD = 0
- PIN LENGTH B (1/10mm)
PLEASE SPECIFY PIN
LENGTH REQUIRED
I.E. 2.5mm = 25
TOL. ±0.25mm
MIN. B =1.9mm if H =1.5mm
MIN. B =1.4mm if H =1.0mm

