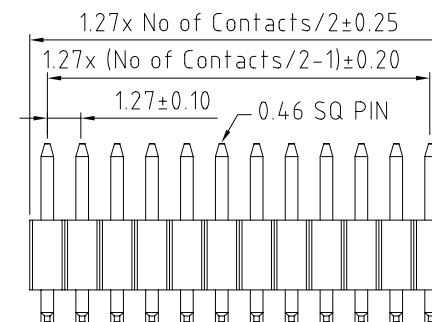
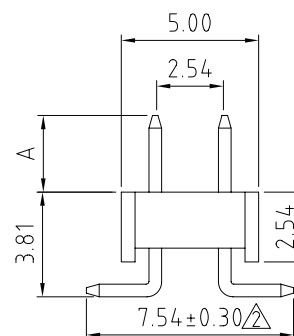
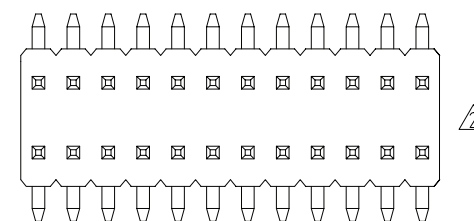


SPECIFICATIONS

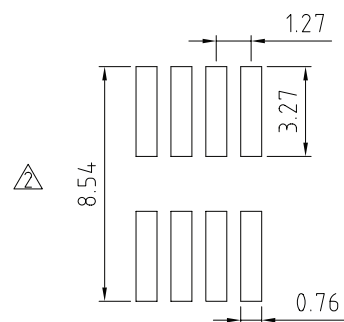
CURRENT RATING	1 AMP
INSULATOR RESISTANCE	1000 MEGOHMS MIN.
DIELECTRIC WITHSTANDING	AC 300 V
OPERATING TEMPERATURE	-40°C TO +105°C
CONTACT MATERIAL	BRASS
INSULATOR MATERIAL	POLYESTER UL 94V-0 STANDARD NYLON 6T

PLATING GOLD, TIN OR SELECTIVE OVER 30-50U" NICKEL
SOLDERABILITY IR REFLOW: 260°C FOR 10 SEC
 WAVE: 230°C FOR 5-10 SEC
 MANUAL SOLDER: 350°C FOR 3-5 SEC

MATES WITH :- BB02-EA
BB02-EB
BB02-EC



HOW TO ORDER



RECOMMENDED PC BOARD SMD LAYOUT
(TOLERANCE: ± 0.05)



NO. OF CONTACTS
2 06 TO 80

CONTACT PLATING OPTIONS

K = GOLD FLASH (STANDARD)

A = 10U" GOLD ON CONTACT/GOLD FLASH ON TAIL

B = 15U" GOLD ON CONTACT/GOLD FLASH ON TAIL

C = 30U" GOLD ON CONTACT/GOLD FLASH ON TAIL

T = BRIGHT TIN

M = MATT TIN

D = GOLD FLASH ON CONTACT/BRIGHT TIN ON TAIL

E = 10U" GOLD ON CONTACT/BRIGHT TIN ON TAIL

F = 15U" GOLD ON CONTACT/BRIGHT TIN ON TAIL

G = 30U" GOLD ON CONTACT/BRIGHT TIN ON TAIL

PACKAGING OPTIONS

△2 - TRAY

3 - TUBE

5 - TUBE & CAP

6 - T & R

8 - T & R & CAP

PIN LENGTH A (1/10mm)

PLEASE SPECIFY PIN
LENGTH REQUIRED


1F. 2.5mm = 25

25 TO SUIT BB02-FA

40 TO SUIT BB02-FB

45 TO SUIT BB02-FC

TOI +0.25mm

Scale: 5:1		Unstated Tolerances: X. ± 0.30 .X ± 0.25 .XX ± 0.15 .XXX ± 0.10	Material SEE NOTE
Drawn: CHC			
App'd: XXXX	Title PIN HEADER	NOT TO SCALE	
Date: 29 DEC '08	Revision: 1.5	UNIT: mm	



THIS DRAWING IS CONFIDENTIAL AND MUST NOT BE COPIED OR DISCLOSED WITHOUT WRITTEN CONSENT

Type:	BB02-DF
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BB02-DF

Drawing Number:

Sheet 1 of 1

Drawing (C)	E and O E
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