

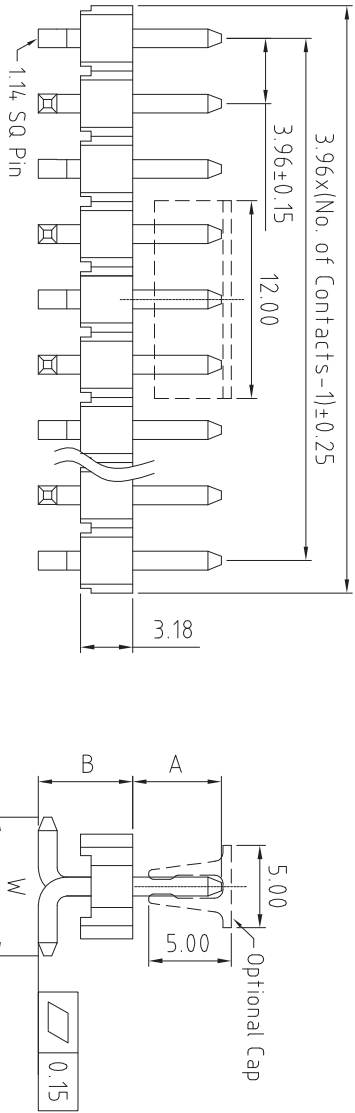
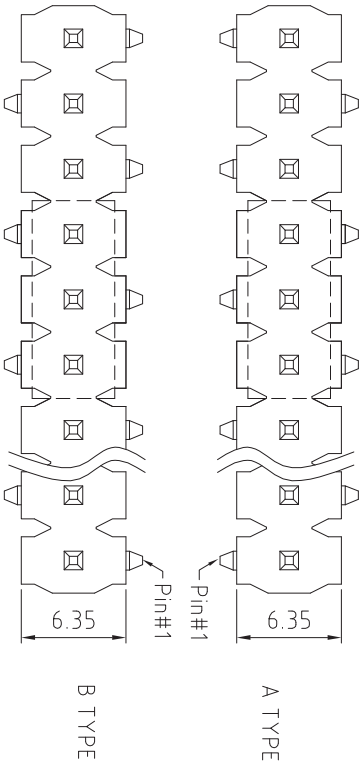
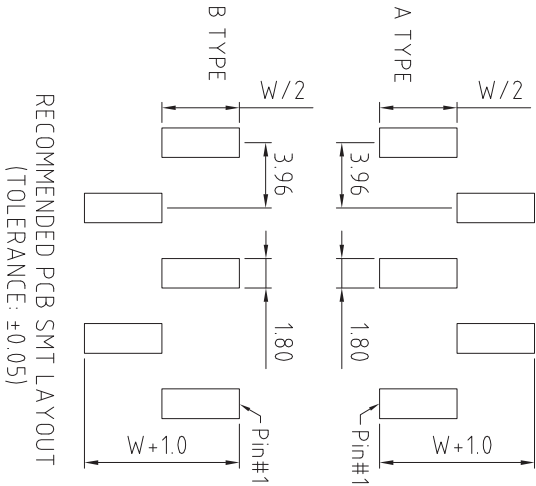
SPECIFICATIONS

CURRENT RATING	7.9 AMP
INSULATOR RESISTANCE	1000 MEGOHMS MIN. Δ
CONTACT RESISTANCE	30m ohms MAX. Δ
DIELECTRIC WITHSTANDING	1000V AC/DC Δ
OPERATING TEMPERATURE	-40°C TO +105°C Δ
CONTACT MATERIAL	BRASS
INSULATOR MATERIAL	LCP+30% G/F, UL 94V-0
PLATING	MATT TIN OVER 30-50U" NICKEL
SOLDERABILITY	IR REFLOW: 280°C FOR 10 SEC MANUAL SOLDER: 380°C FOR 3-5 SEC

MATES WITH: - BB02-US
BB02-UT

NOTES:

1. GOLD FLASH PLATING IS AVAILABLE UPON REQUEST,
PLEASE CONTACT US FOR MORE INFORMATION.



HOW TO ORDER

B B 0 2 - U K X X X 1 - M X X - X X 5 7 A 0

NO. OF CONTACTS:
02 TO 24

CONNECTOR TYPE:
A = A TYPE
B = B TYPE

CONTACT PLATING OPTIONS:
M = MATT TIN (STANDARD)
2 = BOX (STANDARD)
6 = TAPE & REEL
8 = TAPE & REEL + CAP (MIN. 3PINS)

PIN LENGTH A (1/10mm)
SPECIFY PIN LENGTH
STANDARD = 50 = 5.0mm
MAXIMUM = 12.0mm
TOL.: ±0.25

PIN LENGTH B (1/10mm)
STANDARD = 57 = 5.73mm
TOL.: ±0.25

FOOTPRINT 'w' OPTIONS:
A = 8.40mm (STANDARD)
TOL.: ±0.30

LONGER PIN LENGTH REQUIRED?
If pin length required is longer than 9.9mm (99),
then use a '/' to separate the numbers.
Example: A=12.0mm, B=5.73mm, C=A, mark as
120 / 53 / A0.

REV.	DATE & DRN	Type:	BB02-UK
10	24/06/'12 - NYW RELEASE	Drawing Number:	BB02-UK
11	22/07/'14 - NYW AMEND SPECIFICATION.	Sheet 1 of 1	
		App'd:	XXXX
		Title	HEADER
		Revision:	11
		Unit:	mm
		Material	SEE NOTE
		NOT TO SCALE	
		THIS DRAWING IS CONFIDENTIAL AND MUST NOT BE COPIED OR DISCLOSED WITHOUT WRITTEN CONSENT	
		Drawing	E and O E