

SPECIFICATIONS

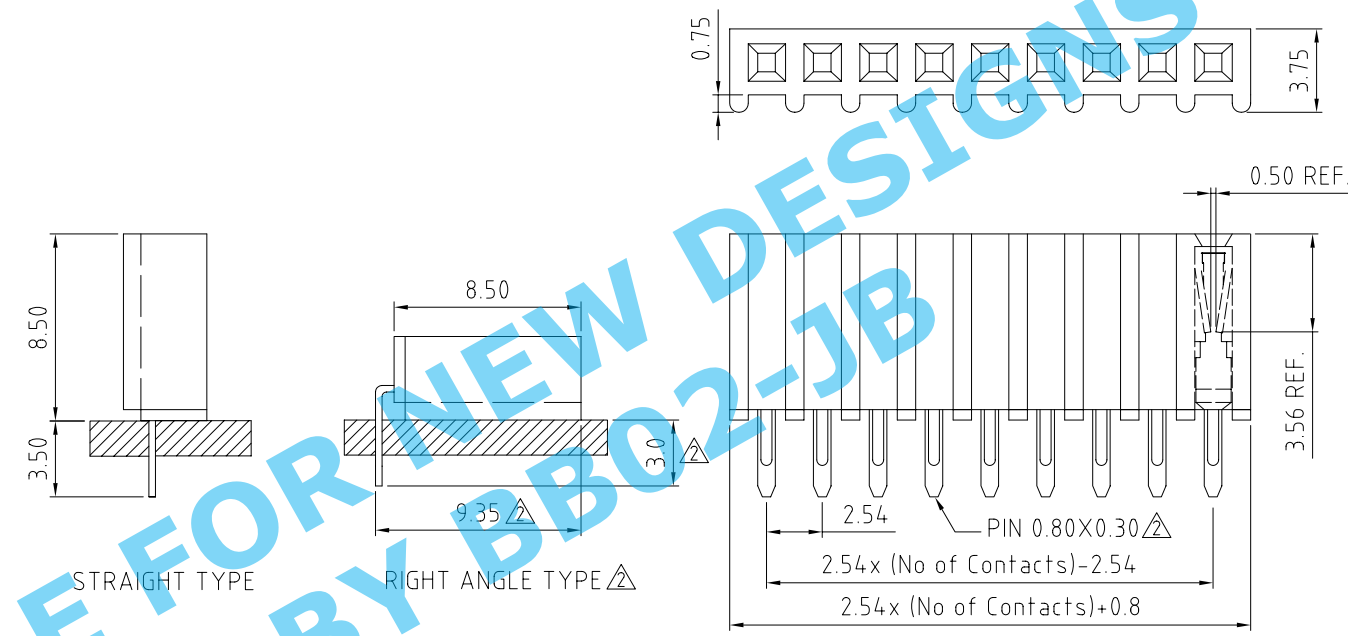
CURRENT RATING	3 AMP
INSULATOR RESISTANCE	1000 MEGOHMS MIN.
CONTACT RESISTANCE	20 m OHMS MAX.
DIELECTRIC WITHSTANDING	AC 600 V
OPERATING TEMPERATURE	-40°C TO +105°C
CONTACT MATERIAL	PHOSPHOR BRONZE
INSULATOR MATERIAL	POLYESTER UL 94V-0
	STANDARD P.B.T.
FINISH	GOLD, SELECTIVE GOLD OR TIN PLATED

NOTES:

1. PACKED IN TRAY - STRAIGHT TYPE  $\triangle$
2. PACKED IN TUBE - RIGHT ANBLE TYPE
3. RECOMMANED MATING PIN LENGTH: 6.0MM.  $\triangle$

MATES WITH :-

- BB02-HA
- BB02-HC
- BB02-HD
- BB02-HG
- BB02-HY
- BB02-HZ
- BB02-TA



HOW TO ORDER

BB02 - JKXX2 - XX3 - 000000

NO. OF CONTACTS  
02 TO 40

CONTACT PLATING  
GOLD FLASH = K  
10 MICRO INCHES GOLD = A  
15 MICRO INCHES GOLD = B  
30 MICRO INCHES GOLD = C  
TIN = T

SELECTIVE GOLD FLASH = D  $\triangle$   
SELECTIVE 10 MICRO INCHES GOLD = E  
SELECTIVE 15 MICRO INCHES GOLD = F  
SELECTIVE 30 MICRO INCHES GOLD = G  
STANDARD = K

CONNECTOR TYPE  
S = STRAIGHT  
R = RIGHT ANGLE

