

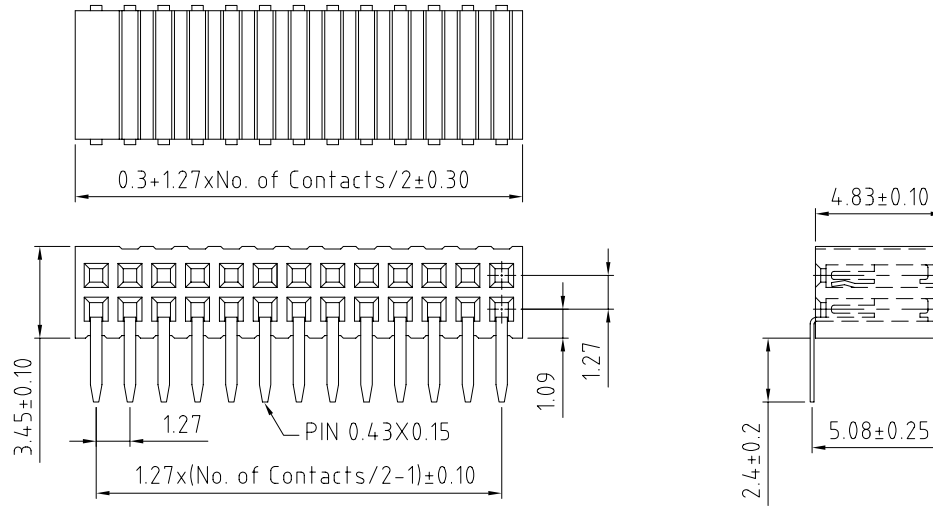
BB02-CZ :- 1.27mm X 1.27mm SOCKET, RIGHT ANGLE, THROUGH HOLE, DUAL ROW - 06 TO 80 CONTACTS

SPECIFICATIONS

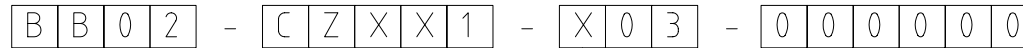
CURRENT RATING	1 AMPS
INSULATOR RESISTANCE	1000 MEGOHMS MIN.
DIELECTRIC WITHSTANDING	AC 500 V
OPERATING TEMPERATURE	-40°C TO +105°C
CONTACT MATERIAL	PHOSPHOR BRONZE
INSULATOR MATERIAL	POLYESTER UL 94V-0 STANDARD NYLON 6T
FINISH	GOLD, SELECTIVE, OR TIN PLATING
SOLDERABILITY	IR REFLOW: 260°C FOR 10 SEC WAVE: 230°C FOR 5-10 SEC MANUAL SOLDER: 350°C FOR 3-5SEC

PACKED IN TUBE.

MATES WITH: BB02-BC BB02-NE
 BB02-BD
 BB02-BK
 BB02-BP
 BB02-BS



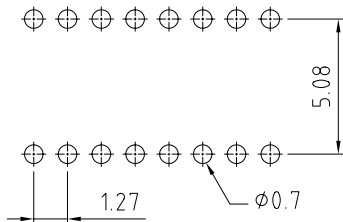
HOW TO ORDER



NO. OF CONTACTS
06 TO 80

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
- SELECTIVE 10 MICRO INCHES GOLD = E
- SELECTIVE 15 MICRO INCHES GOLD = F
- SELECTIVE 30 MICRO INCHES GOLD = G
- STANDARD = K



RECOMMENDED PC BOARD SMD LAYOUT

Scale: 5:1	THIRD ANGLE	Unstated Tolerances: 0 Dec Places 1 Dec Places 2 Dec Places 3 Dec Places	Material SEE NOTE	 www.gradconn.com	Type: BB02-CZ
Drawn: NYW			NOT TO SCALE		BB02-CZ
App'd: XXXX	Title: SOCKET				Drawing Number:
Date: 18 AUG '06	Revision: 1.0		Unit: mm		Sheet 1 of 1
				© THIS DRAWING IS CONFIDENTIAL AND MUST NOT BE COPIED OR DISCLOSED WITHOUT WRITTEN CONSENT	Drawing © E and O E