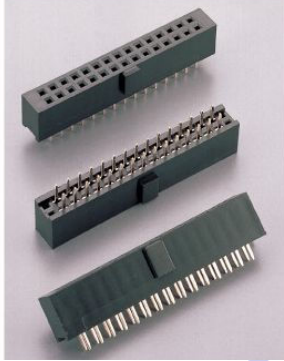


C2817 Series 2.54mm Female Header H:8.5mm (With Bump)



C	2817	—	08	B	S	G	H	0	0
1	2		3	4	5	6	7	8	9

1. PRODUCTS: C: Connector	5. CONTACT TYPE: S: Straight R: Right Angle	7. INSULATOR HEIGHT: H: 8.5mm	8. FILL IT WITH*0* 9. OTHER: 0: Void 4 Pin 1: Standard Type
2. SERIES NO.: 2817	6. CONTACT PLATING: T: Tin S: Selective Gold G: Gold Flash		
3. CONTACT NO.: 04 (2x2) - 80 (2x40)			
4. ROW TYPE: B: Dual Row			

1

C2817-XXBSGH01R**2.54mm FEMALE HEADER W/BUMP DUAL ROW H:8.4mm STRAIGHT TYPE
H:3.3mm****SPECIFICATIONS****Material**

Insulator: PBT, glass reinforced, rated UL 94V-0

Contact: Phosphor Bronze or Brass

Electrical

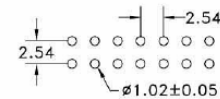
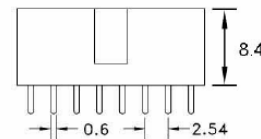
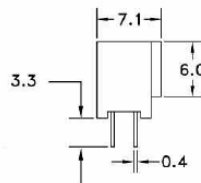
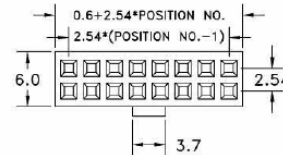
Current Rating: 1 Amp

Contact Resistance: 30 mΩ max.

Insulation Resistance: 3000 MΩ min.

Dielectric Withstanding Voltage: 500V AC for 1 minute

Operating Temperature: -40°C to +105°C



RECOMMENDED P.C.B LAYOUT

ELECTRONIC
COMPONENTS

2

C2817-XXBSXH00R**2.54mm FEMALE HEADER W/BUMP DUAL ROW H:8.4mm STRAIGHT TYPE
H:3.3mm****SPECIFICATIONS****Material**

Insulator : PBT, glass reinforced, rated UL94V-0

Contact : Phosphor Bronze or Brass

Electrical

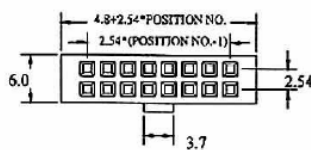
Current Rating : 1 Amp

Contact Resistance : 30 mΩ max.

Insulation Resistance : 3000 MΩ min.

Dielectric Withstanding Voltage : 500V AC for 1minute

Operating Temperature : -40°C to +105°C

**1.NO. OF CONTACT**

06 08 10 12
 14 16 20 24
 26 30 34 40
 44 50 60 64

2.CONTACT MATERIAL

BRASS

3.CONTACT PLATING

GOLD FLASH

4.INSULATOR TYPE

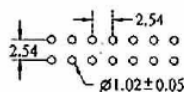
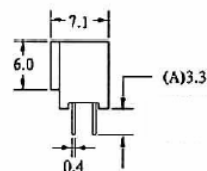
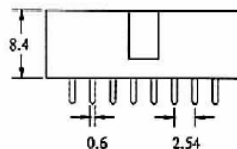
TYPE A

5.PIN LENGTH

A: 3.3mm (B)5.65 (C)10.7

6.INSULATOR COLOR

BLACK



RECOMMENDED P.C.B LAYOUT

ELECTRONIC
COMPONENTS