



**THE DATASHEET OF  
SBH11-PBPC-D07-ST-BK**

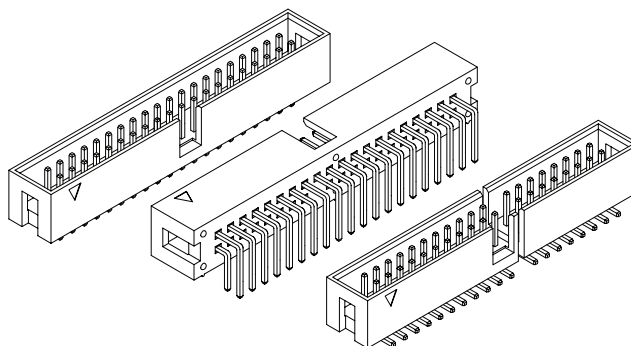




## .100" [2.54 mm] Contact Centers, Shrouded (Box) Headers, Straight/Right Angle/SMT - SBH11 Series Mates with SFH11 series, SFH210 series and SFH213 series

### SPECIFICATIONS

- Centered Polarizing Notch
- Operating Temperature: -40°C to +105°C
- Processing Temperature: 230°C Max. for 60 seconds, (260°C Max. for 10 seconds)
- UL Flammability Rating: 94V-0
- Contact Resistance: 20 milli Ohms Max.
- Current Rating: 3 Amps
- Dielectric Withstanding: 1000 VAC
- Insulation Resistance: 5000 Megohms Min.



### PART NUMBER OPTIONS

**SBH11 - P B P C - D 10 - ST - BK**

#### SERIES

SBH11 = Box Header, .100" [2.54 mm] Contact Centers by .100" [2.54 mm] Row Spacing

#### INSULATOR MATERIAL

P = PBT  
N or G = Nylon

#### CONTACT MATERIAL

B = Brass

#### CONTACT FINISH - RoHS Compliant

P = Gold Flash Overall

#### CONTACT CENTERS

C = .100" [2.54 mm]

#### COLOR

BK = Black

#### TERMINATION TYPE

ST = Straight  
RA = Right Angle  
SM = Surface Mount  
SP = Surface Mount with Guide Posts

#### NUMBER OF CONTACT POSITIONS (Pins per Row)

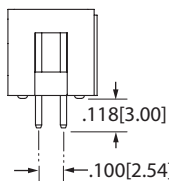
03 thru 08, 10, 12, 13, 15, 17, 20, 22, 25, 30, 32

#### NUMBER OF ROWS

D = Dual Row

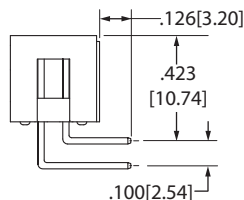
### DIMENSIONS For complete drawings, go to [www.sullinscorp.com](http://www.sullinscorp.com) or e-mail [techsupport@sullinscorp.com](mailto:techsupport@sullinscorp.com)

Dimensions in [ ] are in millimeters, all others are in inches.



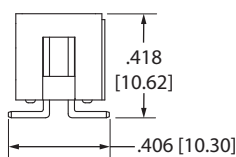
#### STRAIGHT (ST)

Example P/N: SBH11-PBPC-D20-ST-BK



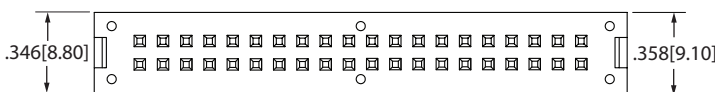
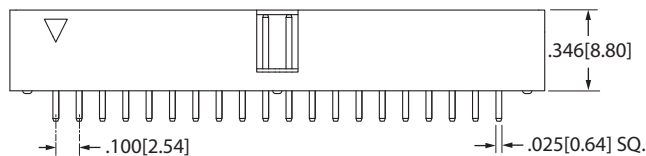
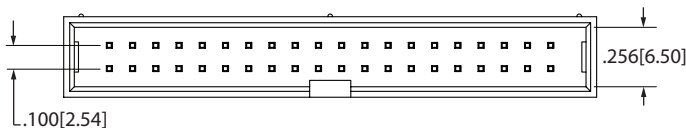
#### RIGHT ANGLE (RA)

Example P/N: SBH11-PBPC-D20-RA-BK





#### SURFACE MOUNT (SM)

Example P/N: SBH11-NBPC-D20-SM-BK



## Looking for pricing, stock, or lifecycle information?

Click below to explore more details on WIN SOURCE:

-  [View SBH11-PBPC-D07-ST-BK on WIN SOURCE](#)
-  [Sullins Connector Solutions Information](#)

## Optimize Your Supply Chain with WIN SOURCE Solutions

-  Global Sourcing Solution
-  Obsolete Management
-  Cost Control Management
-  Shortage Management
-  Alternative Solution
-  Excess Inventory Management