



**THE DATASHEET OF  
BBL-132-G-E**





**(2.54 mm) .100"**

**BBS, BBL, BHS, BBD, BDL SERIES**

# MACHINED BOARD STACKING STRIPS

**Mates with:**

SS, SD, HSS, SL, SDL, ESS, ESD

**FEATURES**

- Low profile design achieves (3.89 mm) .153" board spacings when mated with SL Series.
- Approach the reliability of a permanent connection with the flexibility of a separable connection.

**SPECIFICATIONS**

For complete specifications see [www.samtec.com?BBS](http://www.samtec.com?BBS), [www.samtec.com?BBL](http://www.samtec.com?BBL), [www.samtec.com?BHS](http://www.samtec.com?BHS), [www.samtec.com?BBD](http://www.samtec.com?BBD) or [www.samtec.com?BDL](http://www.samtec.com?BDL)

**Insulator Material:**  
Black Liquid Crystal Polymer (BBL, BHS)  
Black Glass Filled Polyester (BBS, BBD, BDL)

**Temperature Range:**  
-55 °C to +125 °C

**Terminal Material:**  
Phosphor Bronze or Brass

**Plating:**

Au or Sn over

50 μ" (1.27 μm) Ni

**Lead-Free Solderable:**

Yes (BBL, BDL, BHS-S)

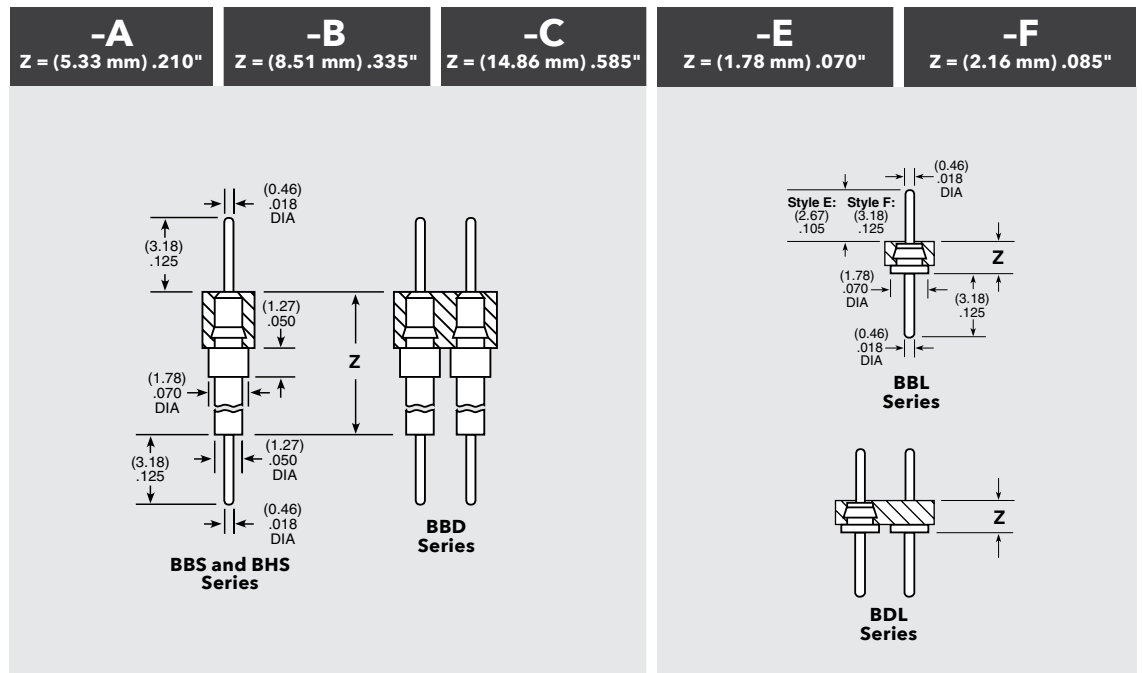
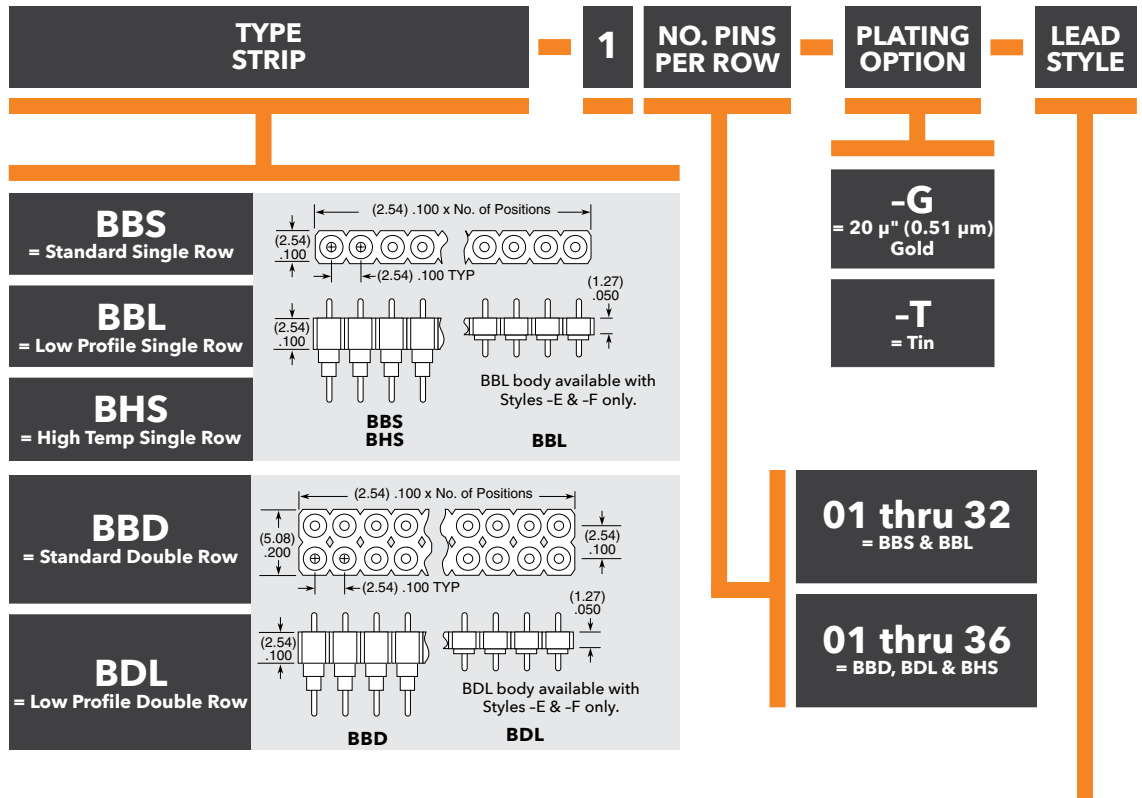
No, Lead Wave only (BBS, BBD, BHS-N)

**RECOGNITIONS**

For complete scope of recognitions see [www.samtec.com/quality](http://www.samtec.com/quality)





**Note:**  
Some lengths, styles and options are non-standard, non-returnable.



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

Click below to explore more details on WIN SOURCE:

-  [View BBL-132-G-E on WIN SOURCE](#)
-  [Samtec Inc. Information](#)

## Optimize Your Supply Chain with WIN SOURCE Solutions

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-  Shortage Management
-  Alternative Solution
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