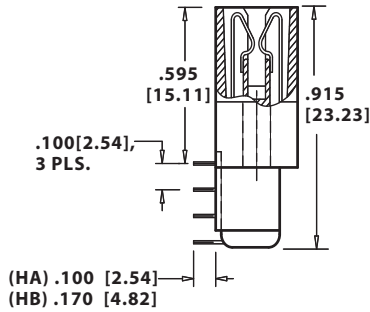




SPECIFICATIONS

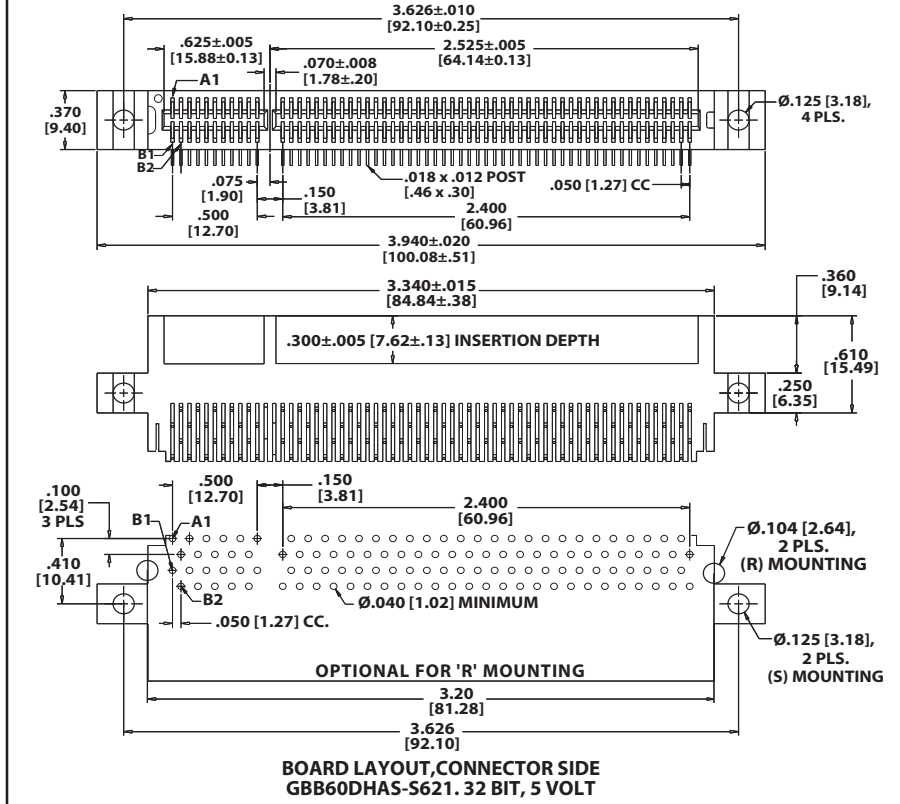
- Accommodates .062" ± .008" [1.57 ± .20] PC board
- PPS or PA9T insulator
- Molded-in key available
- High reliability/high cycle hairpin bellows contact
- 1 amp current rating per contact
- 150 grams normal force minimum
- UL Flammability Rating: 94V-0

TERMINATION TYPE



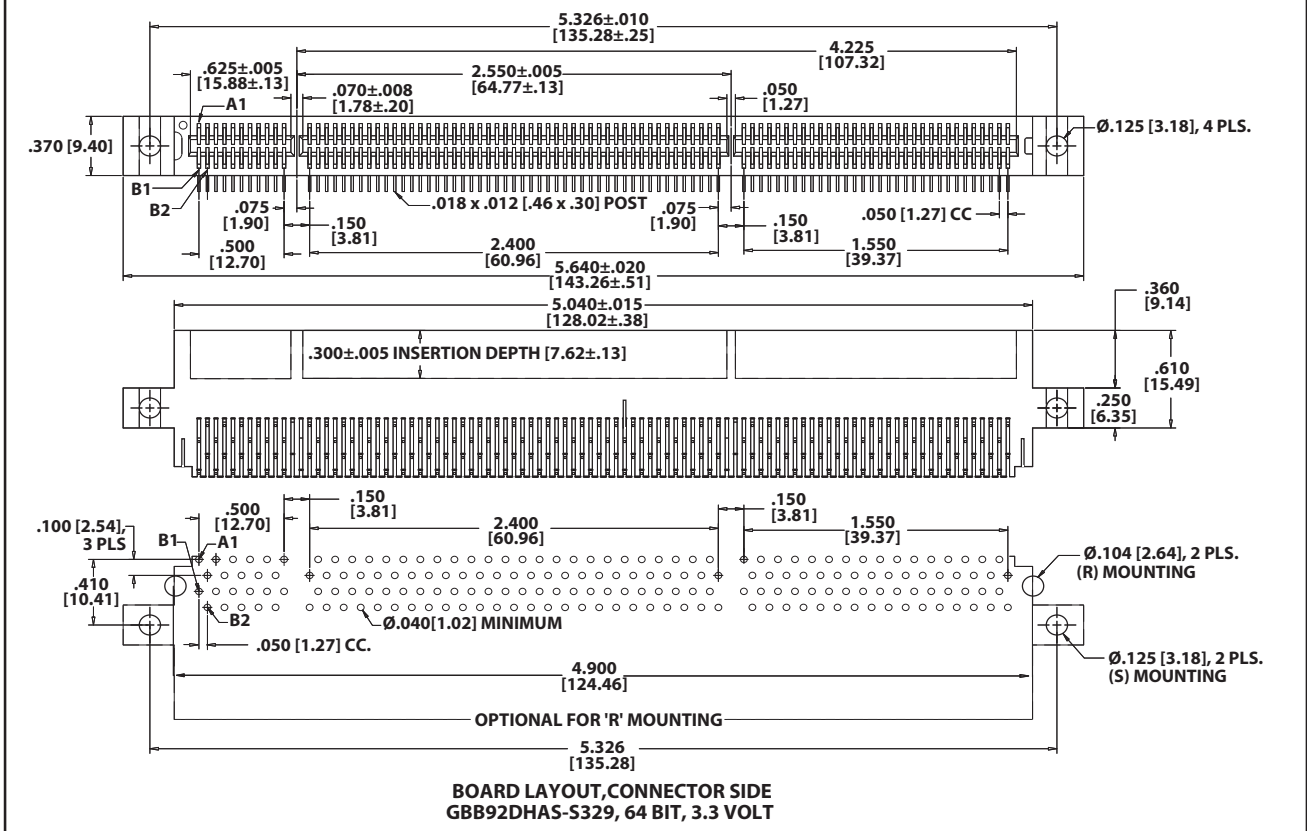
DIMENSIONS

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



DIMENSIONS

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



**.050" [1.27 mm] Contact Centers, .915" [23.23 mm] Insulator Height
[PCI] Right Angle**

Industry Standard Part



Sullins Card Edge

PART NUMBER OPTIONS

MATERIALS (Insulator/Contact)

- G = PA9T/Phosphor Bronze
- R = PPS/Phosphor Bronze
- J = PA9T/Beryllium Copper
- A = PPS/Beryllium Copper

CONTACT FINISH - RoHS Compliant

All platings are Lead Free and have .000050" Nickel underplate
Contact Surface Termination

- B = .000010" Gold .000100" Pure Tin, Matte
- C = .000030" Gold .000100" Pure Tin, Matte

CONTACT CENTERS

- B = .050" [1.27mm]

NUMBER OF CONTACT POSITIONS

- 60 = 11/49 (32 Bit, 3.3 or 5 Volt)
- 92 = 11/49/32 (64 Bit, 3.3 Volt)
- or 92 = 49/11/32 (64 Bit, 5 Volt)

G B B 60 D HA D - S793

MODIFICATION (CONSULT FACTORY)

- S793 = 60(11/49) Reverse Bend (32 Bit, 3.3 Volt)
- S621 = 60(11/49) Positions (32 Bit, 5 Volt)
- S329 = 92(11/49/32) Positions (64 Bit, 3.3 Volt)
- S250 = 92(49/11/32) Positions (64 Bit, 5 Volt)

MOUNTING STYLE

- S = Side Mounting
- D = Flush Mounting
- N = No Mounting
- T = Flush Mounting With Threaded Insert
- R = Metal Board Lock

TERMINATION TYPE (Opposite Page)

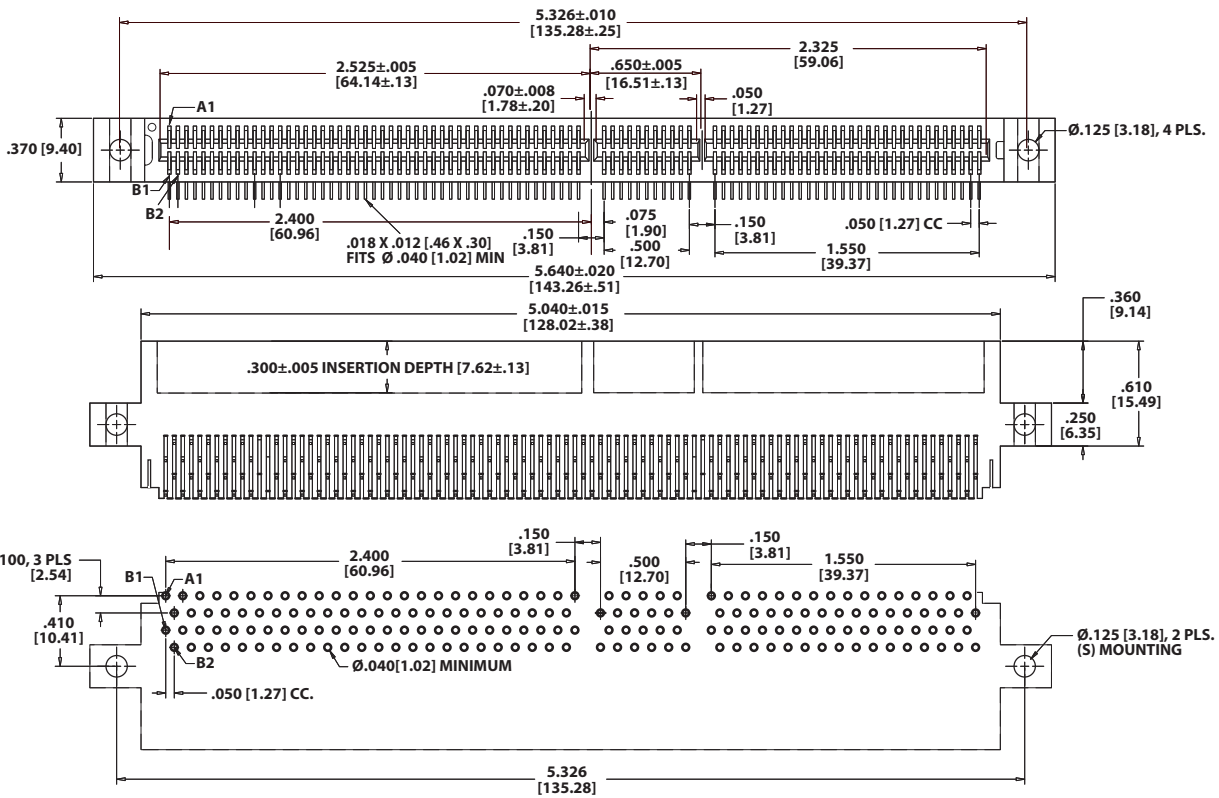
- HA = .100" [2.54mm] Staggered Dip Solder
- HB = .170" [4.32mm] Staggered Dip Solder

READOUT

- D = Dual

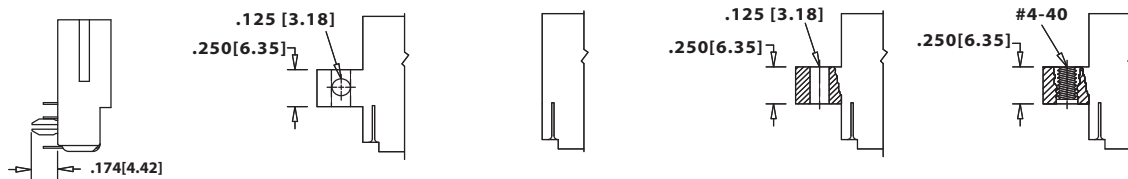
DIMENSIONS

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



**BOARD LAYOUT, CONNECTOR SIDE
GBB92DHAS-S250, 64 BIT, 5 VOLT**

MOUNTING STYLE



- BOARD LOCK (R)** (with no mounting ears)
- SIDE MOUNTING (S)**
- NO MOUNTING EARS (N)**
- FLUSH MOUNTING (D)**
- THREADED INSERT (T)**