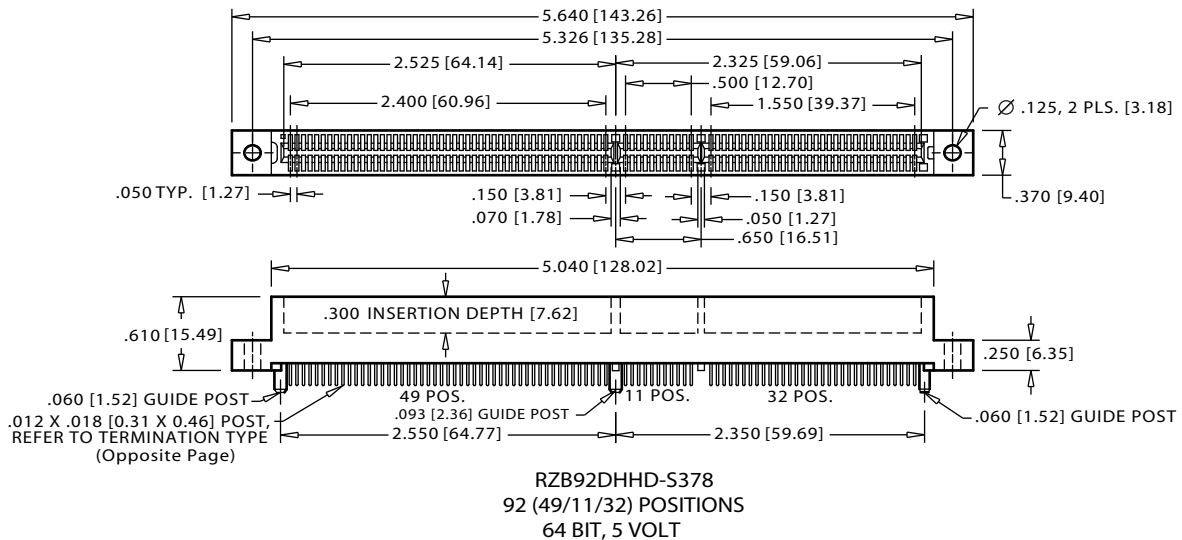
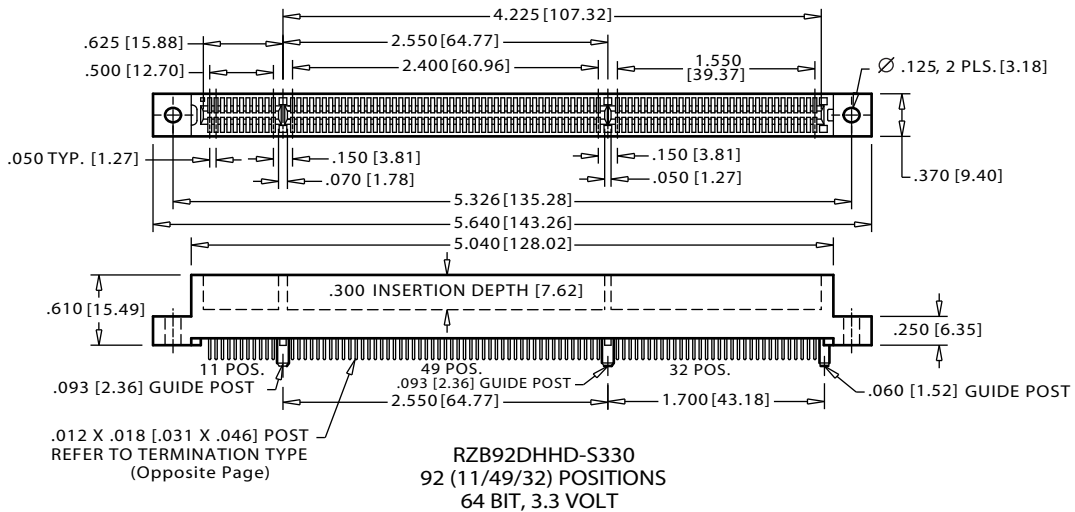
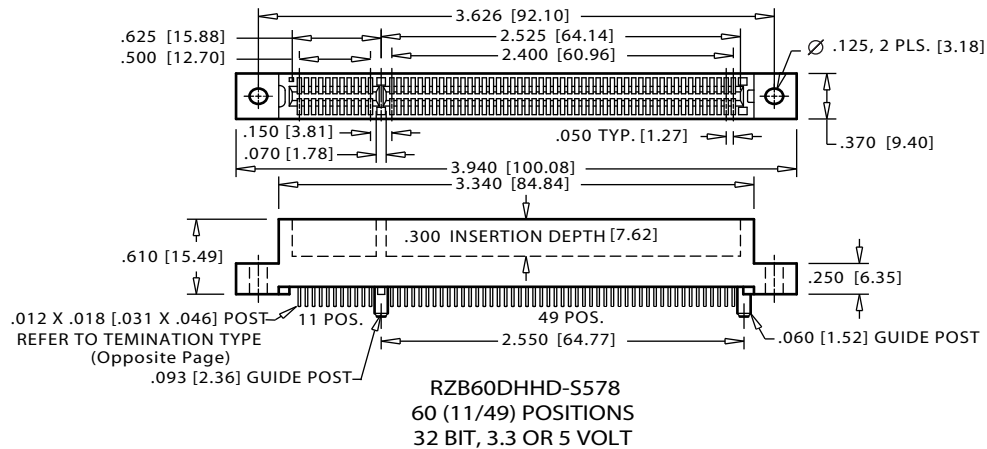


.050" [1.27mm] CONTACT CENTERS [PCI]

DIMENSIONS

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



.050" [1.27mm] CONTACT CENTERS [PCI]

PART NUMBER CODING

R Z B 60 D HH D -S578

MATERIALS (Insulator/Contact)

R = PPS/Phosphor Bronze
A = PPS/Beryllium Copper
L = PCT/Phosphor Bronze
M = PCT/Beryllium Copper
Consult Factory for Other Materials

CONTACT FINISH

Contact Surface	Termination	Underplate
Z = .000010" Gold	.000100" Tin	.000050" Nickel
X = .000030" Gold	.000100" Tin	.000050" Nickel

CONTACT CENTERS

B = .050" [1.27 mm]

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)

READOUT

D = Dual

MODIFICATIONS

PCI WITH GUIDE POSTS:

-S330 = 92 (11/49/32) Positions (64 Bit, 3.3 Volt)
-S378 = 92 (49/11/32) Positions (64 Bit, 5 Volt)
-S578 = 60 (11/49) Positions (32 Bit, 3.3 or 5 Volt)

PCI WITHOUT GUIDE POSTS:

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

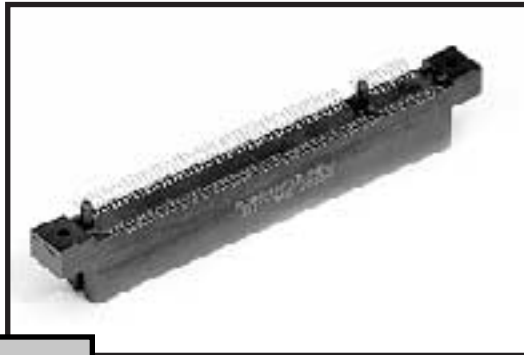
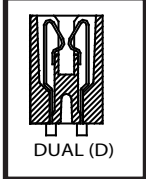
MOUNTING STYLE

D = Flush Mounting
N = No Mounting
T = Flush Mounting With Threaded Insert
Q = Straddle Mount
R = Metal Boardlocks

TERMINATION TYPE

HH = Staggered Dip Solder
HR = Card Extender
HF = Surface Mount
HL = .250" [6.35mm] x .160" [4.06mm] Dip Solder

READOUT

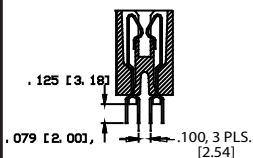


FEATURES

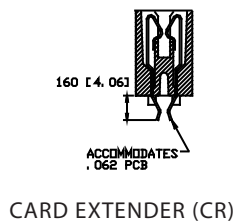
- * Accommodates .062 ±.008" PC board (Consult factory for other board thicknesses)
- * PPS or PCT insulator
- * Molded-in key available
- * High reliability/high cycle hairpin bellows contact
- * 1 amp current rating
- * 150 grams normal force minimum

TERMINATION TYPE

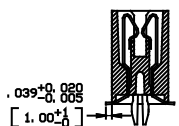
FOR PC BOARD LAYOUTS REFER TO WWW.EDGE CARDS.COM



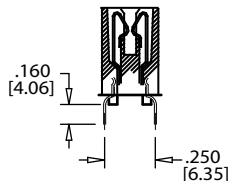
STAGGERED DIP
SOLDER (CH)



CARD EXTENDER (CR)

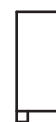


SURFACE MOUNT (CF)

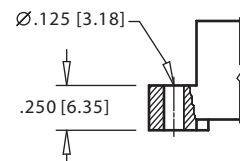


DIP SOLDER (CL)

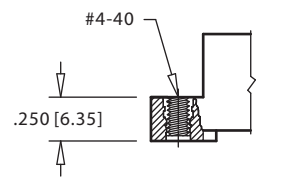
MOUNTING STYLE



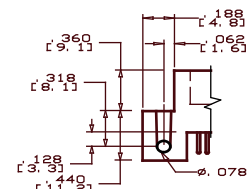
NO MOUNTING EARS (N)



FLUSH MOUNTING (D)



FLUSH MOUNTING
WITH THREADED INSERT (T)



STRADDLE MOUNT (Q)
Formerly (Z)

