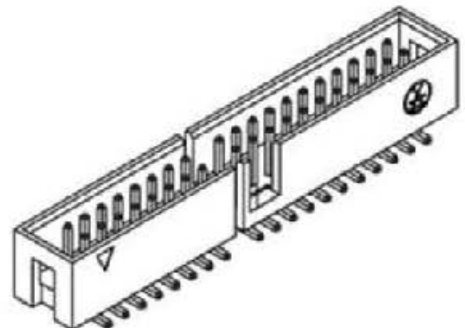
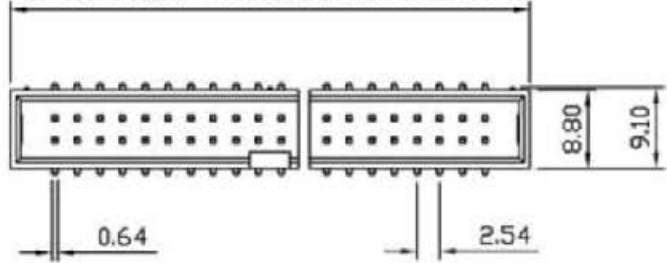


A

$$2.54 \times (\text{No. of Contacts}/2) + 7.5 \pm 0.30$$



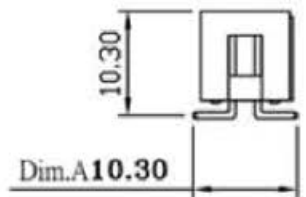
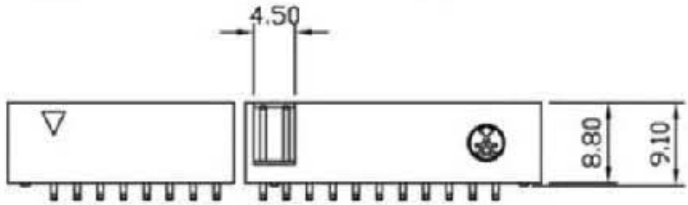
A

B

B

C

C

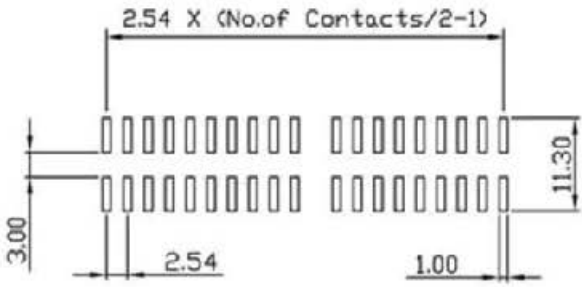
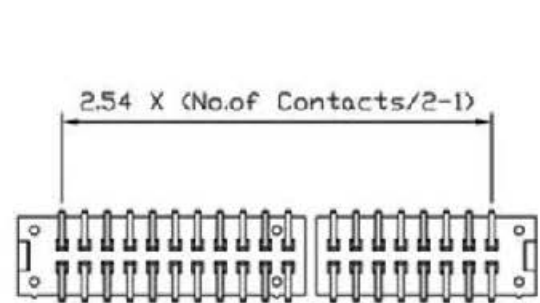


D

D

E

E



Current Rating: 3 Amps
 Insulator Resistance: 5000 Megohms min
 Dielectric Withstanding: AC 1000V
 Operating Temperature: -40° ~ +105° C
 Max Processing Temp: 230° C for 60 seconds
 Contact Material: Copper Alloy
 Insulator Material: Polyester, UL 94V-0 Standard: PA6T
 Underplate: Nickel
 Contact Area: 1u"~30u" Selective Gold
 Solder Tails Area: 100u" Tin/Lead Free(Brighten Tin/Matte Tin)

RECOMMENDED P.C.B LAYOUT
 TOLERANCES: ±0.05mm

Tolerance: ±0.2 Unit: MM

G

G

Scale	1:1						Name	Item No.
TOLERANCE					Drawn	10.19.11	Chappell	AWHWxx-G-SMD-R
XX	±0.40				Approved			
X.XX	±0.25							Drawing No.
X.XXX	±0.15							rev00
Angle	±3°							Replace
								Sheet
					Modification	Date	Name	



H

H