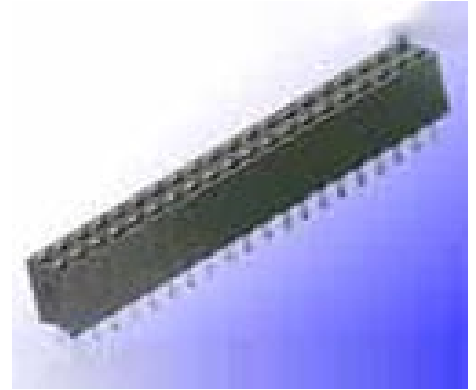


MATERIAL:

- Housing: P.B.T. (UL 94V-0) Black.
- Terminal: Copper Alloy, Gold Plating.(t=0.40mm).

SPECIFICATION:

- Current Rating: 3 Amp Max.
- Dielectric Withstanding Voltage: 1000V AC R.M.S for One Minute.
- Insulation Resistance: 1000MΩ Min.
- Contact Resistance: 30mΩ Max.
- Operating Temperature: -55°C ~ +105°C

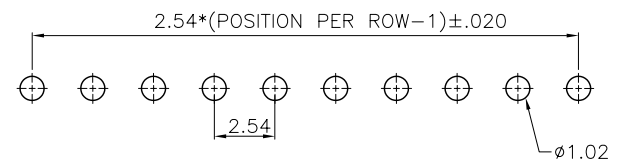
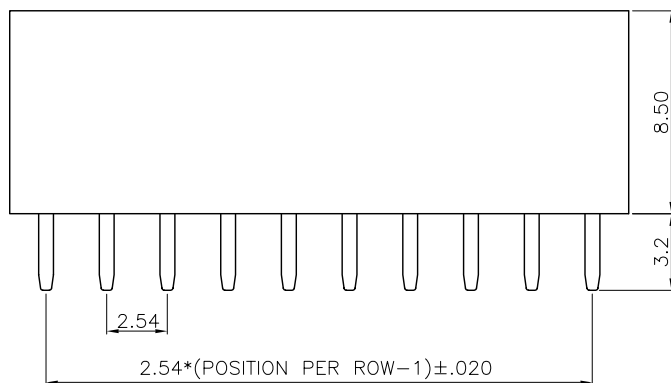
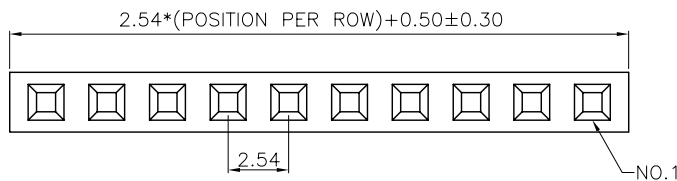


FEATURES:

- Designed for parallel and perpendicular board stocking, also for PCB to Harness and PCB to chassis connections.
- End to End and Side to Side on 2.54mm(0.1") grip.
- Utilizes double-wipe box contact.
- Matched with 0.64mm square pins of Pin Header or Box Header mounted on a board.
- Available with Straight, Right Angle, Single, Double and Triple row.

DIMENSIONS:(UNITS:mm)

FH-SS: Straight, Single Row



PCB LAYOUT



GENERAL TOLERANCE:

X.X ± 0.30

X.XX ± 0.20

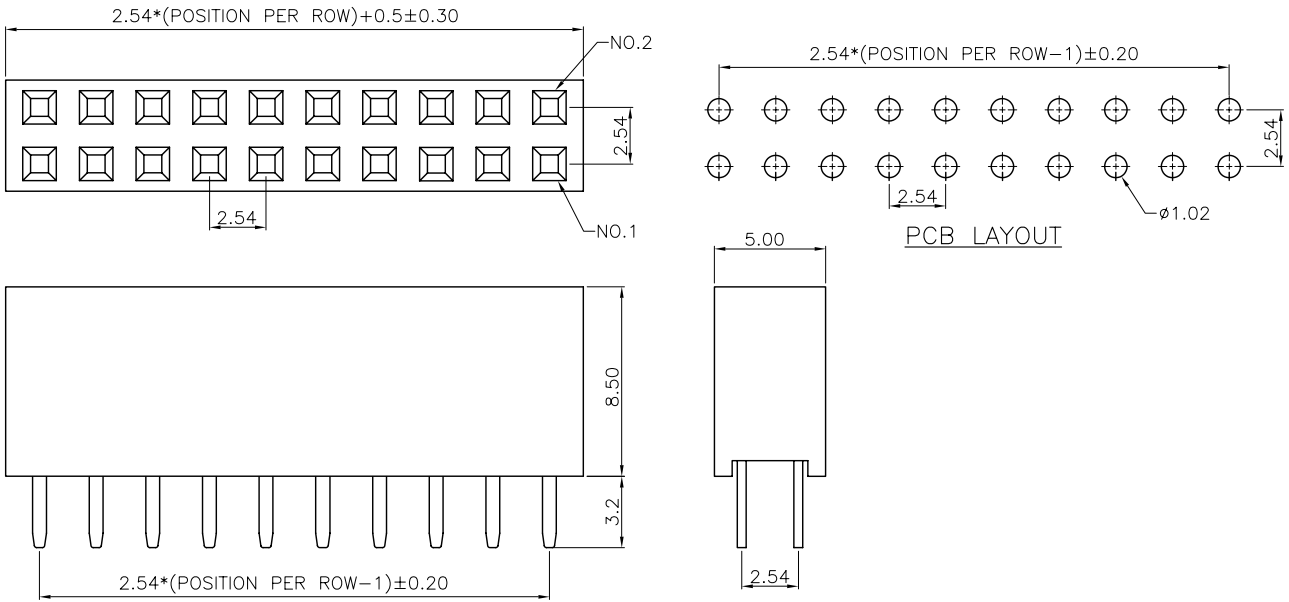
X.XXX ± 0.10

ANGLE TOLERANCE

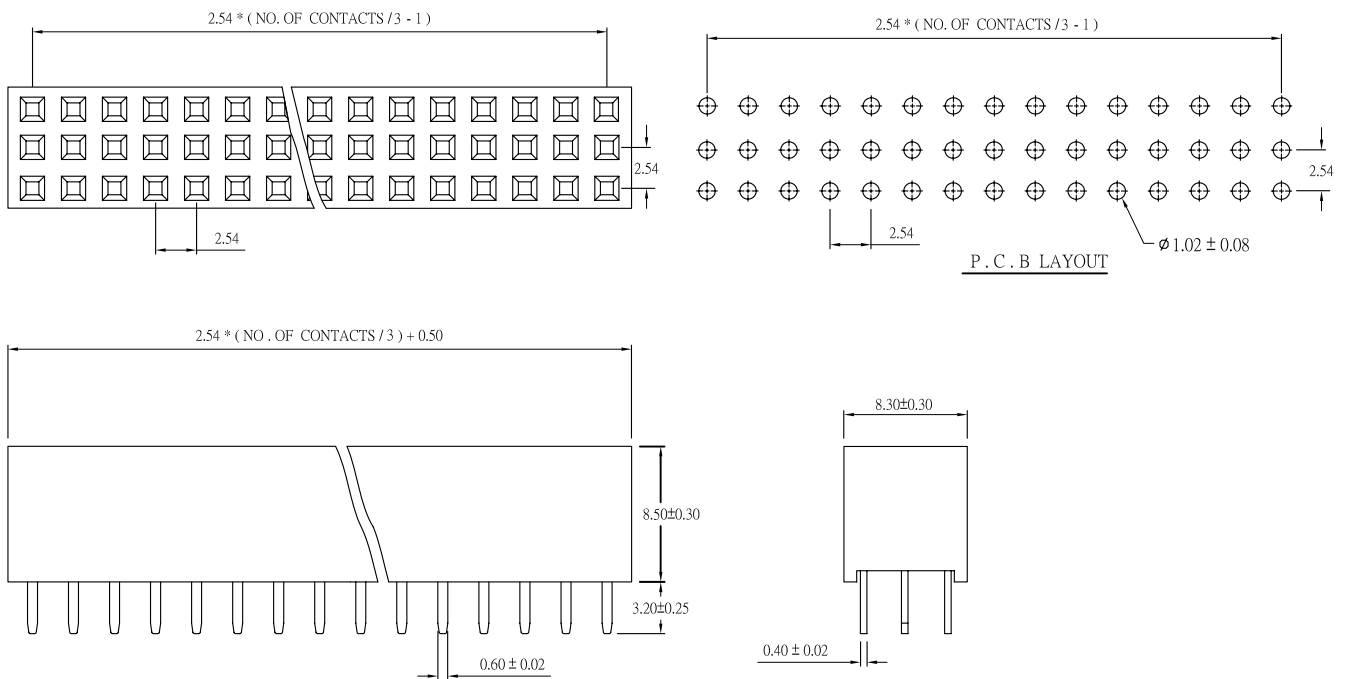
Radius ± 0.25

Hole ± 0.13

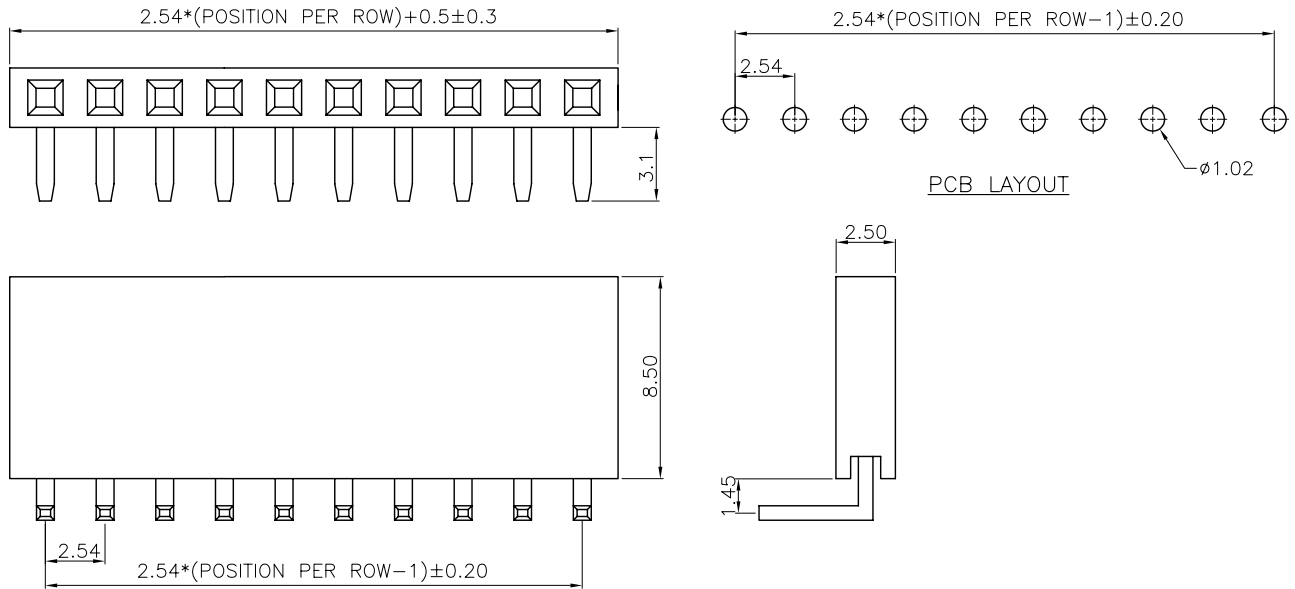
FH-SD: Straight, Dual Row



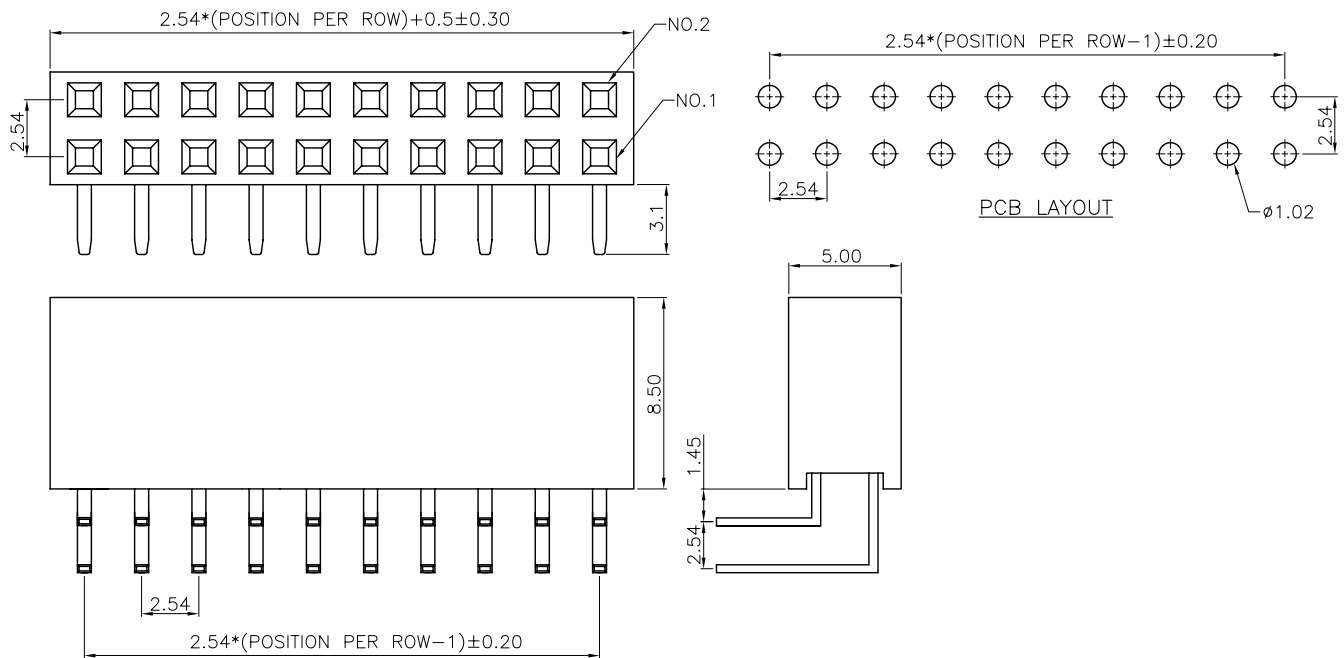
FH-ST: Straight, Triple Row



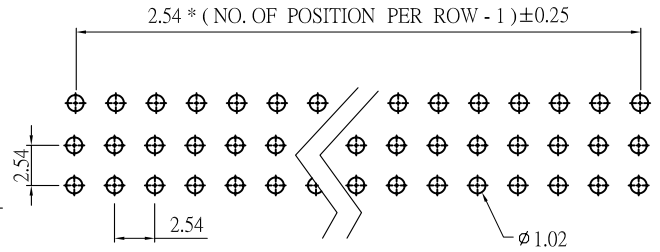
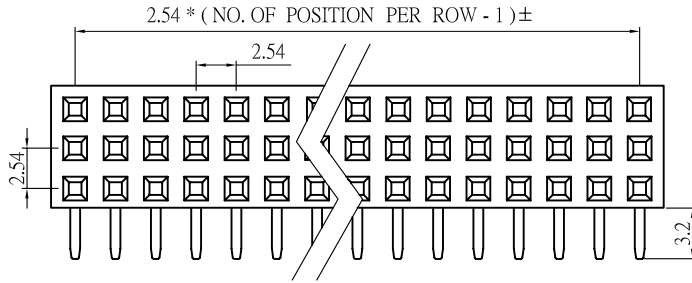
FH-RS: Right Angle, Single Row



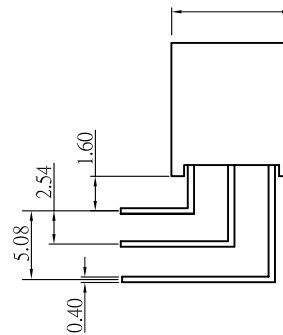
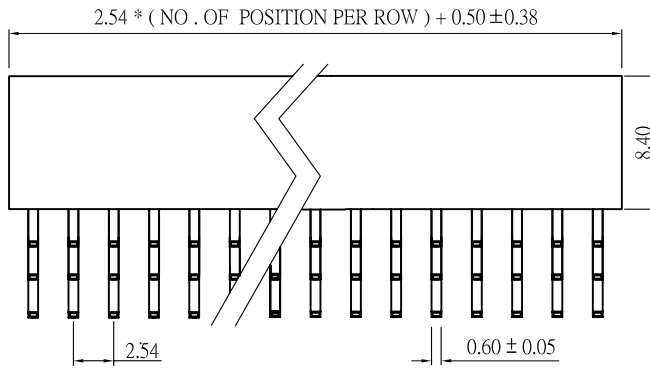
FH-RD: Right Angle, Dual Row



FH-RT: Right Angle, Triple Row



P.C.B LAYOUT



PART NUMBER:

