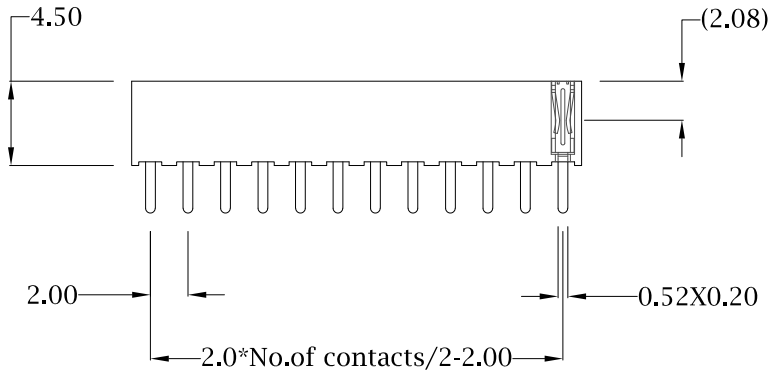
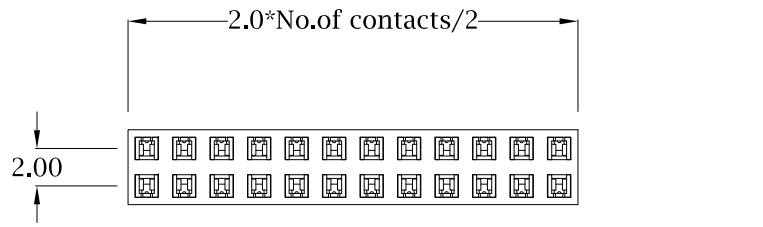
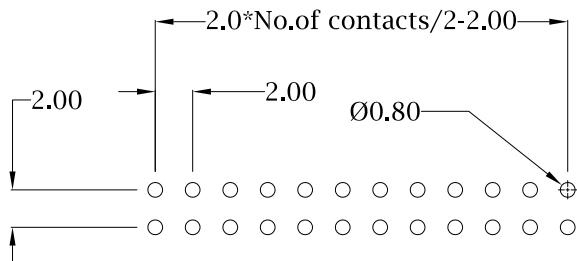


Description: 2mm Dual Row Receptacle



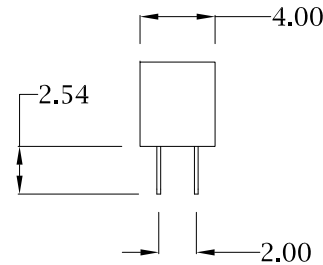
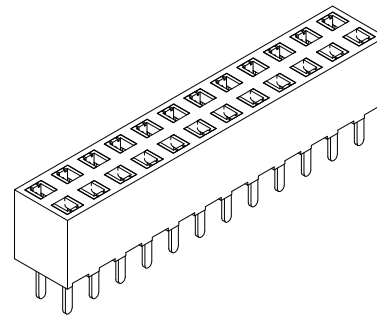
04~20 pin : 0.10mm
 22~50 pin : 0.20mm
 52~80 pin : 0.30mm

Recommended P.C. Board Hole Layout



Units = mm

Tolerance
 .X ±0.3
 .XX ±0.20
 .XXX ±0.100



Material:

Insulator: Nylon-6T, Black, UL 94V-0
 Process Temperature: 260°C for 10 seconds
 Contact: Phosphor Bronze
 Gold Flash Mating Side
 100µ" Tin on Board Side

Electrical:

Current Rating: 2 Amps
 Contact Resistance: 20 mOhms Max.
 Insulation Resistance: 5000 MOhms Min.
 Working Voltage: 250V
 Temperature: -40° C TO +105° C

2 5 6 4 Y Y 0 1 R P 2

Series

2564 = Dual Row

Position

Dual - Increments of 2
 (04 to 80)

Type

01 = Straight

Plating Options

P2 = Gold Flash Mating Side, 100µ" Tin on Board Side



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NorComp

DRAWN: PAM JENKINS

DATE: 1-30-06

SCALE: NTS SHEET 1 OF 1 REV 3

DWG NO. 2564YY01RP2

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