

.079"X.079" (2.00mmX2.00mm) Center Dual Row PCB Header

6200 Series

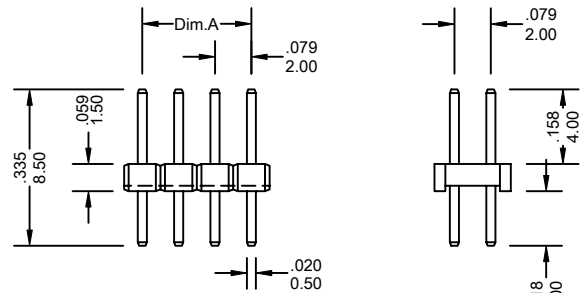
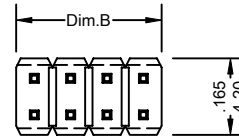
FEATURES:

- . 4-80 Circuits
- . .0197"[0.50mm] Square wire pins
- . PBT, [UL 94V-0]
- . Stackable end-to-end
- . Easy breakaway to smaller sizes
- . Straight or right angle pins

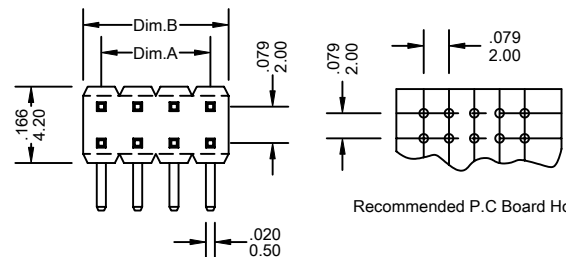
SPECIFICATIONS:

- . Current rating: 2A AC, DC
- . Voltage rating: 250V AC, Maximum
- . Temperature range: -40°C ~+ 105°C
- . Contact resistance: Initial Value/10mΩ max.
After environmental testing /20mΩ max.
- . Insulation resistance: 5000 MΩ min
- . Withstand Voltage: 1500V AC/minute
- . Applicable PC Board thickness: .063"[1.6mm]

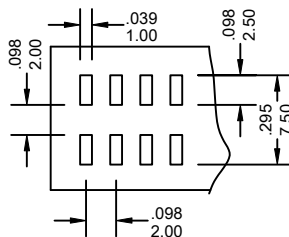
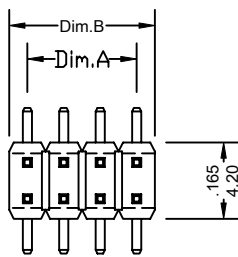
UNIT: INCH
MM



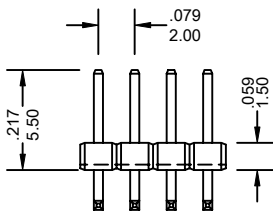
(Straight)



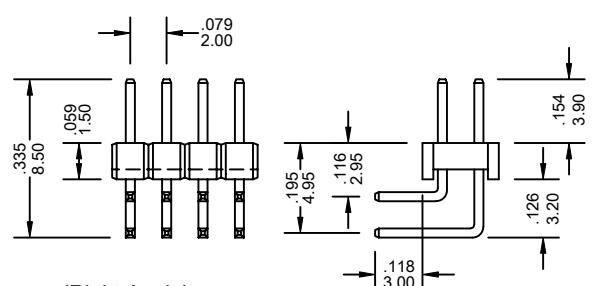
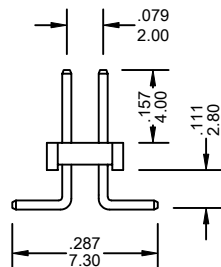
Recommended P.C Board Hole



6200 SMD P.C.B. Layout



(SMD Type)



(Right Angle)

Ordering Information 6200 Series

Series No.	No. of Contacts	Contact Type	P.C.B Mount	Contact Plating	
6200	- 2X04P	S	A	G1	- PB
6200 Series	2X02P ~ 2X40P	S: Straight R: Right Angle	A: Standard Type B: SMT Type	T: Tin G1: Gold Flash G5: 5u" Gold G10: 10u" Gold G15: 15u" Gold G30: 30u" Gold [G: Full Gold]	RoHs
* PIN LENGTH CAN BE CHANGED TO CUSTOM'S SPECIFICATION					

Dimensional Information

Circuits	Dim.A± .008 0.20	Dim.B± .008 0.20	Circuits	Dim.A± .008 0.20	Dim.B± .008 0.20	Circuits	Dim.A± .008 0.20	Dim.B± .008 0.20
4	.079 2.00	.158 4.00	6	.158 4.00	.239 6.00	8	.239 6.00	.315 8.00

6200 Series

* FOR CIRCUIT SIZES 10 THROUGH 80 ADD .079" OR 2.00MM FOR EACH ADDITIONAL PIN.