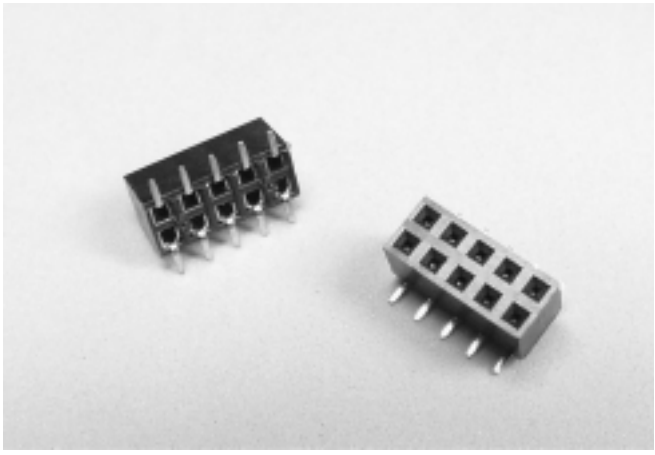
# 2.0mm DUAL ROW SOCKET S.M.D.TYPE H: 4.5mm



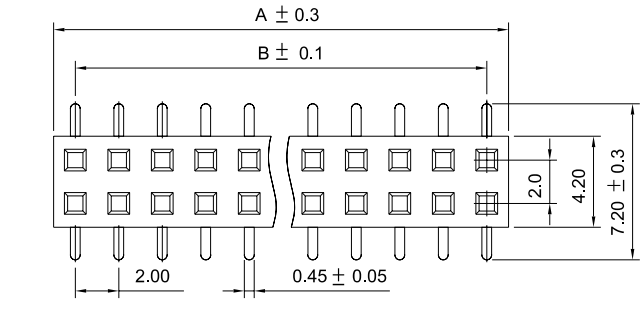
## 200135FA Series

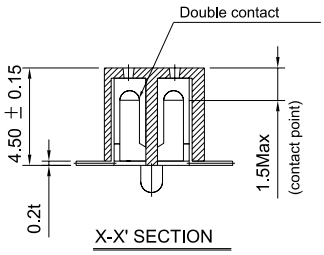
*Mates With SUYIN 200109,200112,200114,200115,200117,200121,200194 Series*

### Specifications:

- **4-50 Circuits**
- **Insulator Material** : Black Hight Temp.Plastic
- **Max Processing Temp.** : -40℃ to +105℃
- **Terminal Material** : Pho.bronze
- **Plating** : Contact-Selective Gold Plated or Full Gold Plated
- **Max. Current Rating** : 1.5A
- **Voltage Rating** : 150V AC
- **Dielectric Strength** : 500V(Min. 60 Seconds)





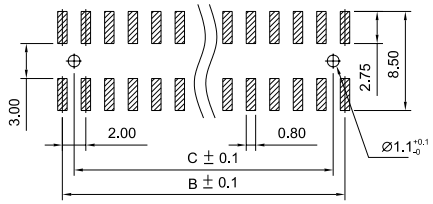

## Order Information

200135FA□□□□□00Z□
1 2 3 4 5

1. 'A' : Straight SMT Type
2. No. of Pins
3. Plating
4. Color 'Z' : Black
5. Package Option
   'U' : Tube Package Without CAP
   'R' : Reel Package With CAP
   'T' : Tube Package With CAP

Reference Page 11

## Recommended P.C.B Layout




## Dimensional Information

| SUYIN P/NO. | DIM.A | DIM.B | DIM.C |
|---|---|---|---|
| 200135FA004□□00Z□ | 4.0 | 2.0 | - |
| 200135FA008□□00Z□ | 8.0 | 6.0 | 4.0 |
| 200135FA010□□00Z□ | 10.0 | 8.0 | 6.0 |
| 200135FA012□□00Z□ | 12.0 | 10.0 | 8.0 |
| 200135FA014□□00Z□ | 14.0 | 12.0 | 10.0 |
| 200135FA016□□00Z□ | 16.0 | 14.0 | 12.0 |
| 200135FA018□□00Z□ | 18.0 | 16.0 | 14.0 |
| 200135FA020□□00Z□ | 20.0 | 18.0 | 16.0 |
| 200135FA022□□00Z□ | 22.0 | 20.0 | 18.0 |
| 200135FA024□□00Z□ | 24.0 | 22.0 | 20.0 |
| 200135FA026□□00Z□ | 26.0 | 24.0 | 22.0 |
| 200135FA028□□00Z□ | 28.0 | 26.0 | 24.0 |

| SUYIN P/NO. | DIM.A | DIM.B | DIM.C |
|---|---|---|---|
| 200135FA030□□00Z□ | 30.0 | 28.0 | 26.0 |
| 200135FA032□□00Z□ | 32.0 | 30.0 | 28.0 |
| 200135FA034□□00Z□ | 34.0 | 32.0 | 30.0 |
| 200135FA036□□00Z□ | 36.0 | 34.0 | 32.0 |
| 200135FA038□□00Z□ | 38.0 | 36.0 | 34.0 |
| 200135FA040□□00Z□ | 40.0 | 38.0 | 36.0 |
| 200135FA042□□00Z□ | 42.0 | 40.0 | 38.0 |
| 200135FA044□□00Z□ | 44.0 | 42.0 | 40.0 |
| 200135FA046□□00Z□ | 46.0 | 44.0 | 42.0 |
| 200135FA048□□00Z□ | 48.0 | 46.0 | 44.0 |
| 200135FA050□□00Z□ | 50.0 | 48.0 | 46.0 |
| 200135FA052□□00Z□ | 52.0 | 50.0 | 48.0 |
| 200135FA056□□00Z□ | 56.0 | 54.0 | 52.0 |
| 200135FA060□□00Z□ | 60.0 | 58.0 | 56.0 |
| 200135FA062□□00Z□ | 62.0 | 60.0 | 58.0 |
| 200135FA064□□00Z□ | 64.0 | 62.0 | 60.0 |
| 200135FA068□□00Z□ | 68.0 | 66.0 | 64.0 |
| 200135FA070□□00Z□ | 70.0 | 68.0 | 66.0 |
| 200135FA080□□00Z□ | 80.0 | 78.0 | 76.0 |