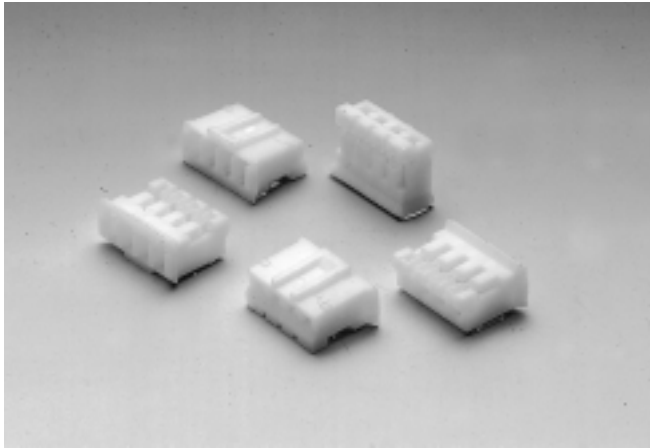


2.0mm SINGLE ROW CRIMP HOUSING & CRIMP TERMINAL



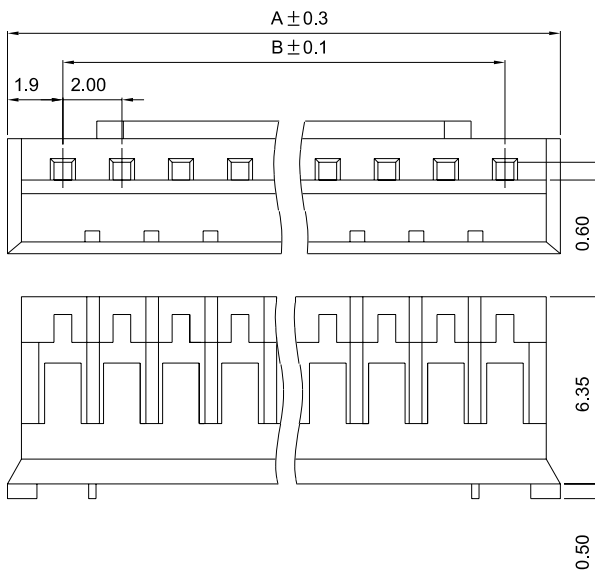
200346F Series

Mates With SUYIN 200260 Series

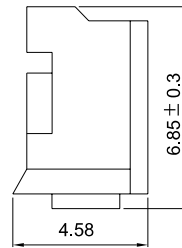
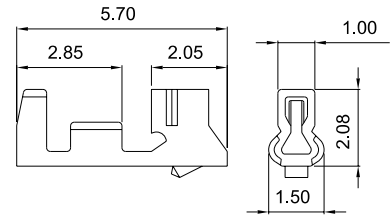
Specifications:

- **2-16 Circuits**
- **Insulator Material** : Natural NYLON-66
- **Temp. Range** : -20°C to +85°C
- **Terminal Material** : Pho.Bronze
- **Plating** : Contact-Full Tin Plated
- **Max. Current Rating** : 1.5A
- **Voltage Rating** : 150V AC
- **Dielectric Strength** : 500V (Min. 60 Seconds)

2.0 mm



200346FT100P2
(For #24AWG~#30AWG)



Order Information I

200346F 00NB
1 2 3

- 1.No. of pins.
- 2.Color 'N' : White
- 3.Housing Material : NY66

Terminal Order Information II

200346FT100P2
1

- 1.Plating
'TT,-Indicate Tin plated.
2. Quantity=10K Pcs Per Reel

Dimensional Information

SUYIN P/NO.	DIM.A	DIM.B
200346F00200NB	5.8	2.0
200346F00300NB	7.8	4.0
200346F00400NB	9.8	6.0
200346F00500NB	11.8	8.0
200346F00600NB	13.8	10.0
200346F00700NB	15.8	12.0
200346F00800NB	17.8	14.0
200346F00900NB	19.8	16.0
200346F01000NB	21.8	18.0
200346F01100NB	23.8	20.0
200346F01200NB	25.8	22.0
200346F01300NB	27.8	24.0
200346F01400NB	29.8	26.0
200346F01500NB	31.8	28.0
200346F01500NB	33.8	30.0