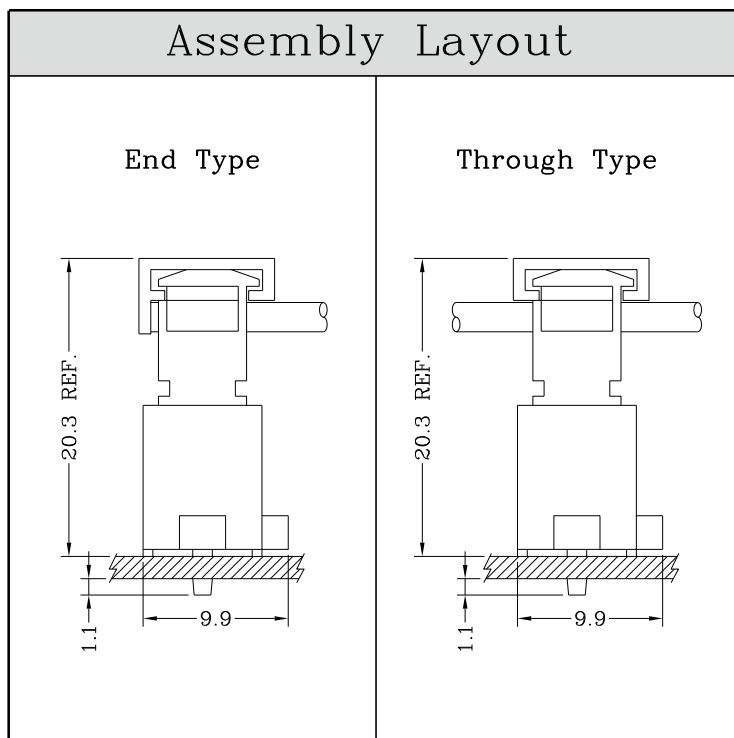
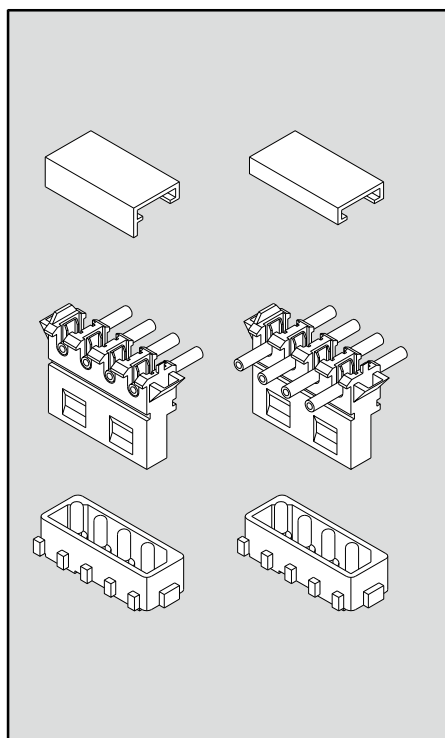




Specifications:

Poles	4 Poles
Pitch between poles	5.08mm
Rated Voltage	250V AC,DC
Rated Current	7A (AWG #18)
Withstand Voltage	1500V AC/minute
Contact Resistance	10m Ω (MAX.)
Insulation Resistance	1,000M Ω (MIN.)
Temperature Range	-25 $^{\circ}$ ~+85 $^{\circ}$ C
Applicable Wire Range	AWG #18~#22

 UL Recognized No. E144544

 CSA: Certified No. LR78619

 RoHS II-specification and Halogen-free products.

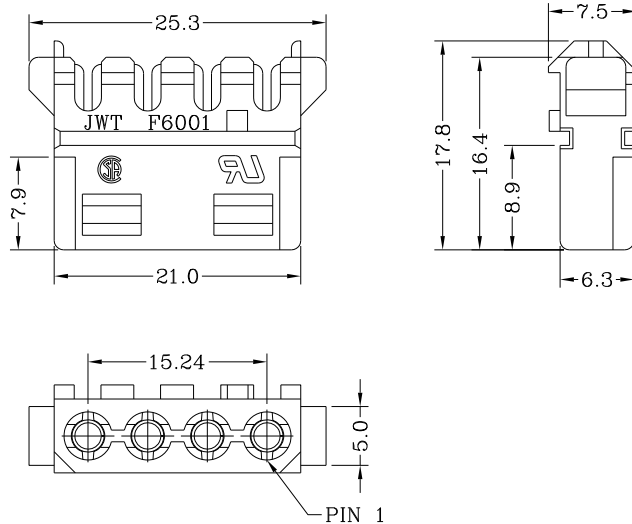
Note: Not applicable to all parts. For specific safety and compliance issues, contact JWT for details.

F6001 Series 5.08mm pitch IDC connector



Features:

- * Material : Insulator: Nylon 66 UL 94V-2 / 94V-0
Contact: Phosphor Bronze, Tin-plated
- * Suitable for UL 1007 Hook Wire AWG #18~22
- * Mates with JWT C5081 plug or F6001 series wafer



Ordering information:

F6001 HS * - 4P *

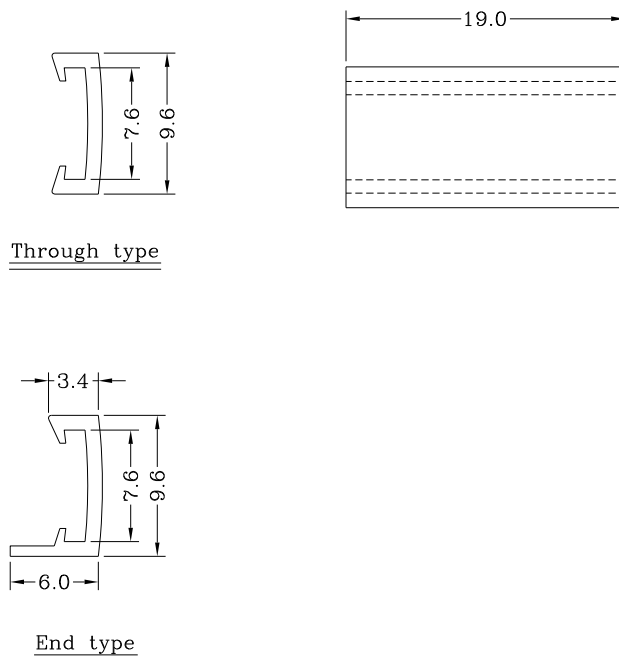
1 2 3 4 5

1. Series No.
2. HS: Housing Set
3. Flame Class
 - 0: UL Rated 94V-0
 - 2: UL Rated 94V-2
4. No. of circuits
5. (Blank) : Natural color (AWG#18)
E : Yellow color (AWG#20)
G : Blue color (AWG#22)

F6001 Series 5.08mm pitch IDC connector cover

Features:

- * Material : Nylon 66 UL 94V-2 / 94V-0



Ordering information:

F6001 C * * - *

1 2 3 4 5

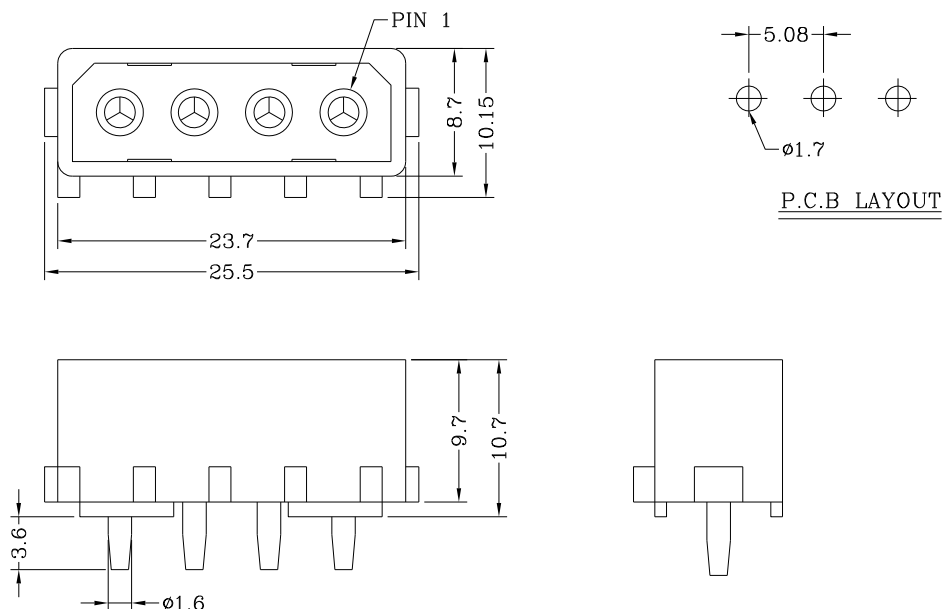
1. Series No.
2. C: Cover
3. 0: Through type
R: End type
4. Flame Class
 - 0: UL Rated 94V-0
 - 2: UL Rated 94V-2
5. (Blank) : Natural color (AWG#18)
E : Yellow color (AWG#20)
G : Blue color (AWG#22)

F6001 Series 5.08mm pitch (V-DIP) wafer



Features:

- * Material : Insulator: Nylon 66 UL 94V-2 (Natural) / 94V-0 (White)
Insulator: Nylon 6T UL 94V-0 (Milky Yellow)
Contact: Phosphor Bronze, Tin-plated
- * Mates with JWT F6001 or C5082 series socket
- * JWT P/N : F6001WV*-4P-**



F6001 Series 5.08mm pitch wafer (R-DIP) wafer

Features:

- * Material : Insulator: Nylon 66 UL 94V-2 (Natural) / 94V-0 (White)
Insulator: Nylon 6T UL 94V-0 (Milky Yellow)
Contact: Phosphor Bronze, Tin-plated
- * Mates with JWT F6001 or C5082 series socket
- * JWT P/N : F6001WR*-4P-**

