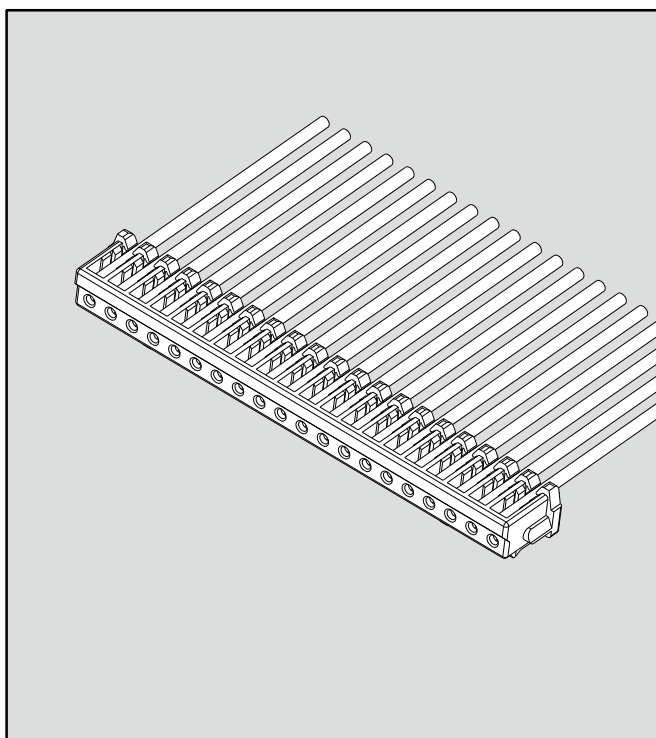
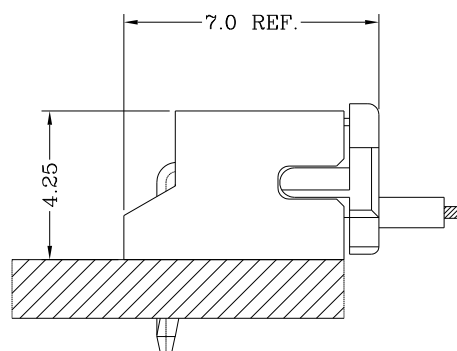




Assembly Layout



F

Specifications:

Poles	2~20 Poles
Pitch between poles	1.50mm
Rated Voltage	100V AC,DC
Rated Current	2A (AWG #26)
Withstand Voltage	500V AC/minute
Contact Resistance	20mΩ (MAX.)
Insulation Resistance	500MΩ (MIN.)
Temperature Range	-25°~+85°C
Applicable Wire Range	AWG #26~#28



RoHS II-specification and
Halogen-free products.

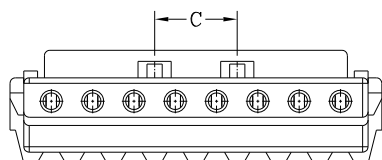
Note: Not applicable to all parts. For specific safety
and compliance issues, contact JWT for details.



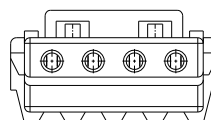
F1501 Series 1.50mm pitch IDC female connector

Features:

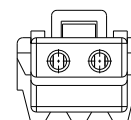
- * Material : Insulator: Nylon 66 UL 94V-0 +GF
Contact: Phosphor Bronze, Tin Plated
- * Applicable Wire Size : AWG#26
- * Insulation OD Range : $\phi 0.78 \sim 0.88\text{mm}$
- * JWT P/N : F1501HS0-NP-26



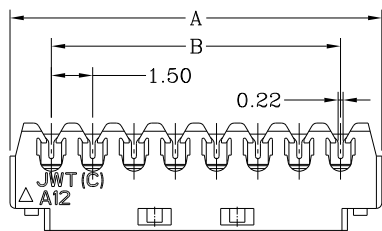
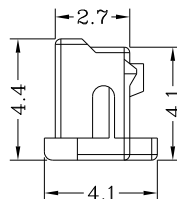
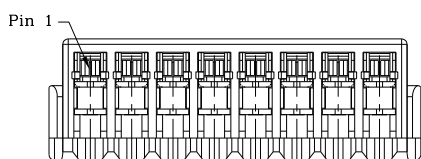
7P~20P



4P



2P



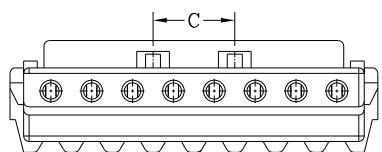
Dimensional & Ordering Information:

Circuits	Part No	Dimensions			Pcs/Bag
		A	B	C	
2	F1501HS0-2P-26	4.5	4.5	—	1,000
4	F1501HS0-4P-26	7.5	4.5	3.0	1,000
7	F1501HS0-7P-26	12.0	9.0	1.5	1,000
8	F1501HS0-8P-26	13.5	10.5	3.0	1,000
17	F1501HS0-17P-26	27.0	24.0	16.5	1,000
18	F1501HS0-18P-26	28.5	25.5	18.0	1,000
20	F1501HS0-20P-26	31.5	28.5	21.0	1,000

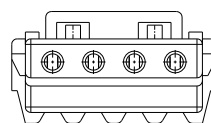
F1501 Series 1.50mm pitch IDC female connector

Features:

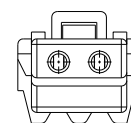
- * Material : Insulator: Nylon 66 UL 94V-0 +GF
Contact: Phosphor Bronze, Tin Plated
- * Applicable Wire Size : AWG#28
- * Insulation OD Range : $\phi 0.65 \sim 0.75\text{mm}$
- * JWT P/N : F1501HS0-NP-28



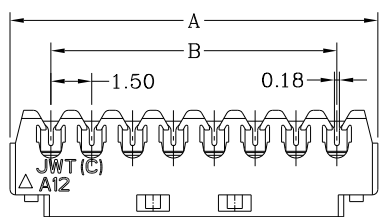
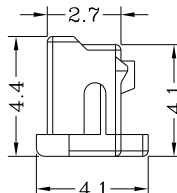
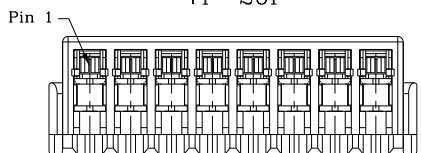
7P~20P



4P



2P



Dimensional & Ordering Information:

Circuits	Part No	Dimensions			Pcs/Bag
		A	B	C	
2	F1501HS0-2P-28	4.5	4.5	—	1,000
4	F1501HS0-4P-28	7.5	4.5	3.0	1,000
7	F1501HS0-7P-28	12.0	9.0	1.5	1,000
8	F1501HS0-8P-28	13.5	10.5	3.0	1,000
17	F1501HS0-17P-28	27.0	24.0	16.5	1,000
18	F1501HS0-18P-28	28.5	25.5	18.0	1,000
20	F1501HS0-20P-28	31.5	28.5	21.0	1,000