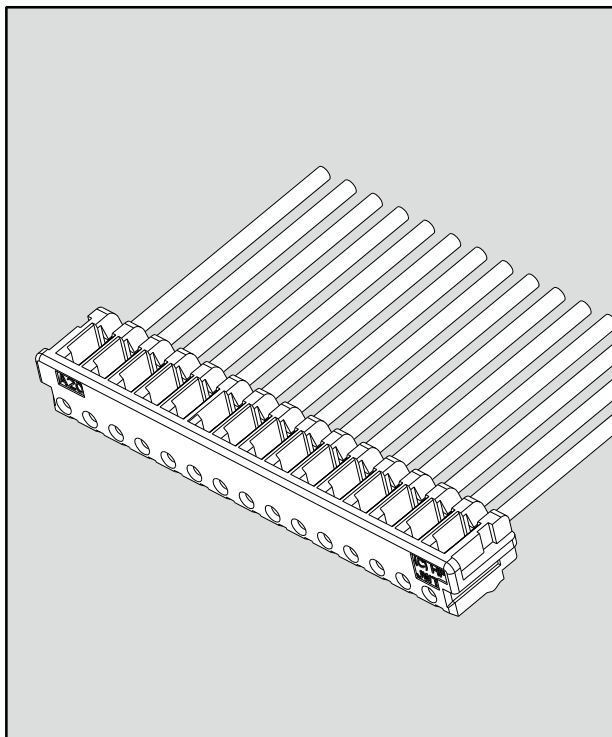
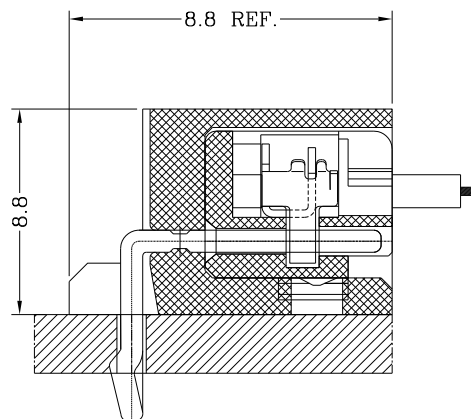




Assembly Layout



Specifications:

Poles	2~15 Poles
Pitch between poles	2.00mm
Rated Voltage	125V AC,DC
Rated Current	2A (AWG #26)
	1A (AWG #28)
Withstand Voltage	1000V AC/minute
Contact Resistance	20m Ω (MAX.)
Insulation Resistance	1,000M Ω (MIN.)
Temperature Range	-30 $^{\circ}$ ~+105 $^{\circ}$ C
Applicable Wire Range	AWG #26~#28



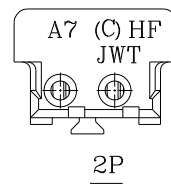
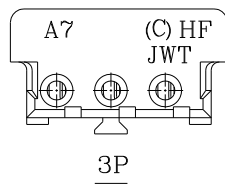
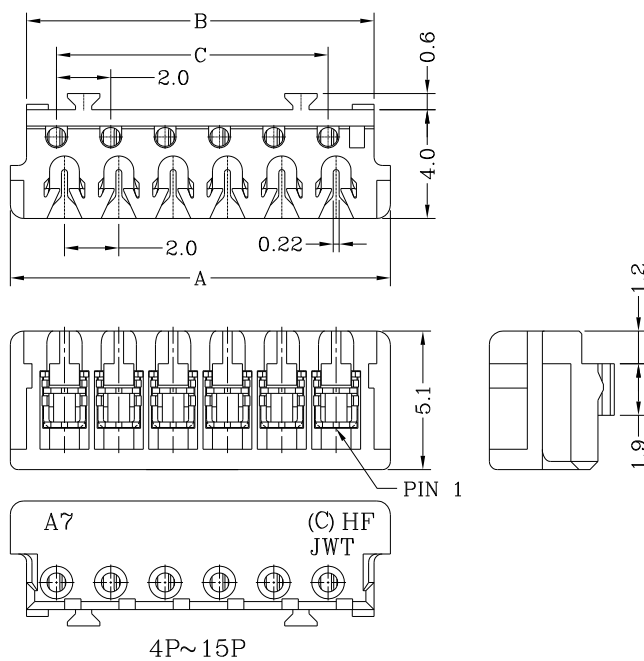
RoHS II-specification and
Halogen-free products.

F2007 Series 2.00mm pitch IDC female connector



Features:

- * Material : Insulator: Nylon 66 UL 94V-0 (White)
Contact: Phosphor Bronze, Tin Plated
- * Applicable Wire Size : AWG#26
- * Insulation OD Range : $\phi 0.95 \sim 1.05\text{mm}$
- * JWT P/N : F2007HS0-NP-26



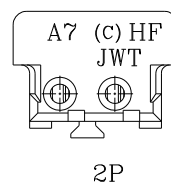
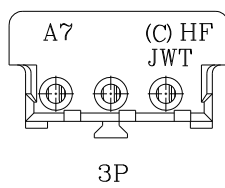
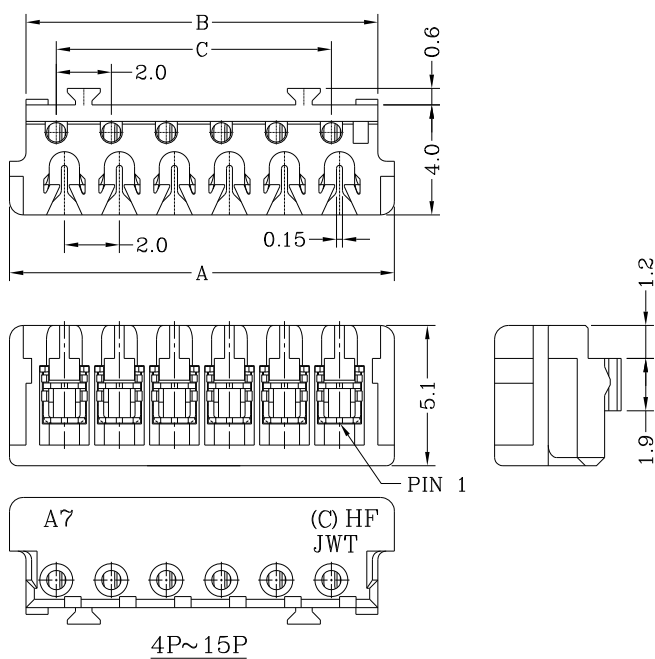
Dimensional & Ordering Information:

Circuits	Part No	Dimensions			Pcs/Bag
		A	B	C	
2	F2007HS0-2P-26	6.0	4.8	2.0	1,000
3	F2007HS0-3P-26	8.0	6.8	4.0	1,000
4	F2007HS0-4P-26	10.0	8.8	6.0	1,000
5	F2007HS0-5P-26	12.0	10.8	8.0	1,000
6	F2007HS0-6P-26	14.0	12.8	10.0	1,000
7	F2007HS0-7P-26	16.0	14.8	12.0	1,000
8	F2007HS0-8P-26	18.0	16.8	14.0	1,000
9	F2007HS0-9P-26	20.0	18.8	16.0	1,000
10	F2007HS0-10P-26	22.0	20.8	18.0	1,000
11	F2007HS0-11P-26	24.0	22.8	20.0	1,000
12	F2007HS0-12P-26	26.0	24.8	22.0	1,000
13	F2007HS0-13P-26	28.0	26.8	24.0	1,000
14	F2007HS0-14P-26	30.0	28.8	26.0	1,000
15	F2007HS0-15P-26	32.0	30.8	28.0	1,000

F2007 Series 2.00mm pitch IDC female connector

Features:

- * Material : Insulator: Nylon 66 UL 94V-0 (White)
Contact: Phosphor Bronze, Tin Plated
- * Applicable Wire Size : AWG#28
- * Insulation OD Range : $\phi 0.85 \sim 0.95\text{mm}$
- * JWT P/N : F2007HS0-NP-28



Dimensional & Ordering Information:

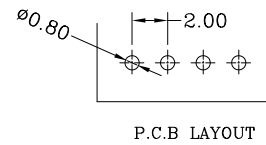
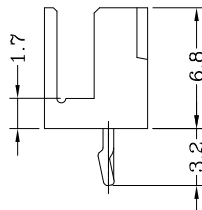
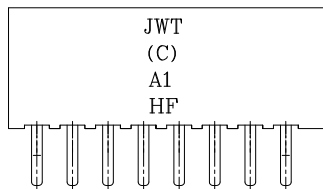
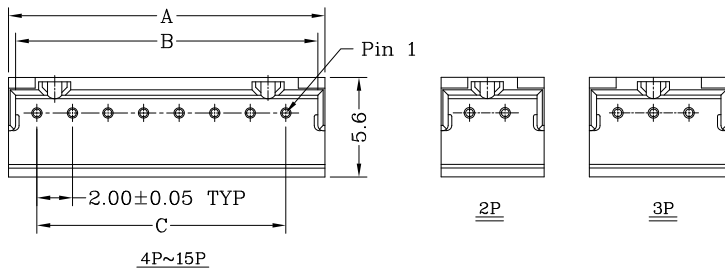
Circuits	Part No	Dimensions			Pcs/Bag
		A	B	C	
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3	F2007HS0-3P-28	8.0	6.8	4.0	1,000
4	F2007HS0-4P-28	10.0	8.8	6.0	1,000
5	F2007HS0-5P-28	12.0	10.8	8.0	1,000
6	F2007HS0-6P-28	14.0	12.8	10.0	1,000
7	F2007HS0-7P-28	16.0	14.8	12.0	1,000
8	F2007HS0-8P-28	18.0	16.8	14.0	1,000
9	F2007HS0-9P-28	20.0	18.8	16.0	1,000
10	F2007HS0-10P-28	22.0	20.8	18.0	1,000
11	F2007HS0-11P-28	24.0	22.8	20.0	1,000
12	F2007HS0-12P-28	26.0	24.8	22.0	1,000
13	F2007HS0-13P-28	28.0	26.8	24.0	1,000
14	F2007HS0-14P-28	30.0	28.8	26.0	1,000
15	F2007HS0-15P-28	32.0	30.8	28.0	1,000

F2007 Series 2.00mm pitch (V-DIP) wafer



Features:

- * Material : Insulator: Nylon 6T UL 94V-0 (Milky Yellow)
Contact Post: $\phi 0.60\text{mm}$ Brass, Matte Tin plated
- * Mates with JWT F2007 series socket
- * JWT P/N : F2007WV0-NP-6T-5e



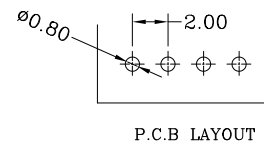
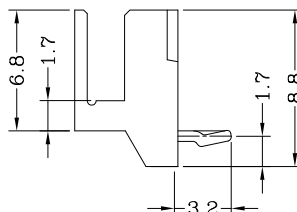
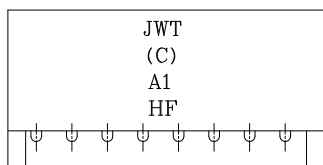
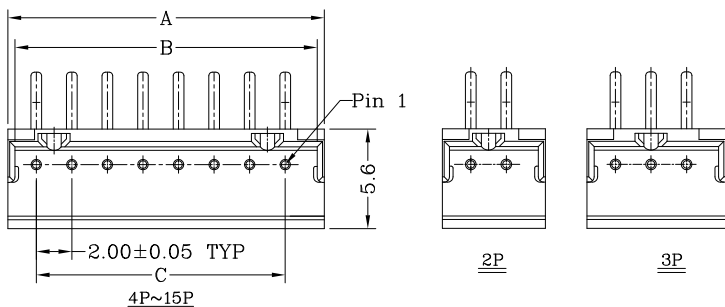
Dimensional & Ordering Information:

Circuits	Part No.	Dimensions			Pcs/Bag
		A	B	C	
2	F2007WV0-2P-6T-5e	5.8	5.0	2.0	1000
3	F2007WV0-3P-6T-5e	7.8	7.0	4.0	1000
4	F2007WV0-4P-6T-5e	9.8	9.0	6.0	1000
5	F2007WV0-5P-6T-5e	11.8	11.0	8.0	1000
6	F2007WV0-6P-6T-5e	13.8	13.0	10.0	1000
7	F2007WV0-7P-6T-5e	15.8	15.0	12.0	1000
8	F2007WV0-8P-6T-5e	17.8	17.0	14.0	500
9	F2007WV0-9P-6T-5e	19.8	19.0	16.0	500
10	F2007WV0-10P-6T-5e	21.8	21.0	18.0	500
11	F2007WV0-11P-6T-5e	23.8	23.0	20.0	500
12	F2007WV0-12P-6T-5e	25.8	25.0	22.0	500
13	F2007WV0-13P-6T-5e	27.8	27.0	24.0	500
14	F2007WV0-14P-6T-5e	29.8	29.0	26.0	500
15	F2007WV0-15P-6T-5e	31.8	31.0	28.0	500

F2007 Series 2.00mm pitch (R-DIP) wafer

Features:

- * Material : Insulator: Nylon 6T UL 94V-0 (Milky Yellow)
Contact Post: $\phi 0.60\text{mm}$ Brass, Matte Tin plated
- * Mates with JWT F2007 series socket
- * JWT P/N : F2007WR0-NP-6T-5e



Dimensional & Ordering Information:

Circuits	Part No.	Dimensions			Pcs/Bag
		A	B	C	
2	F2007WR0-2P-6T-5e	5.8	5.0	2.0	1000
3	F2007WR0-3P-6T-5e	7.8	7.0	4.0	1000
4	F2007WR0-4P-6T-5e	9.8	9.0	6.0	1000
5	F2007WR0-5P-6T-5e	11.8	11.0	8.0	1000
6	F2007WR0-6P-6T-5e	13.8	13.0	10.0	1000
7	F2007WR0-7P-6T-5e	15.8	15.0	12.0	1000
8	F2007WR0-8P-6T-5e	17.8	17.0	14.0	500
9	F2007WR0-9P-6T-5e	19.8	19.0	16.0	500
10	F2007WR0-10P-6T-5e	21.8	21.0	18.0	500
11	F2007WR0-11P-6T-5e	23.8	23.0	20.0	500
12	F2007WR0-12P-6T-5e	25.8	25.0	22.0	500
13	F2007WR0-13P-6T-5e	27.8	27.0	24.0	500
14	F2007WR0-14P-6T-5e	29.8	29.0	26.0	500
15	F2007WR0-15P-6T-5e	31.8	31.0	28.0	500