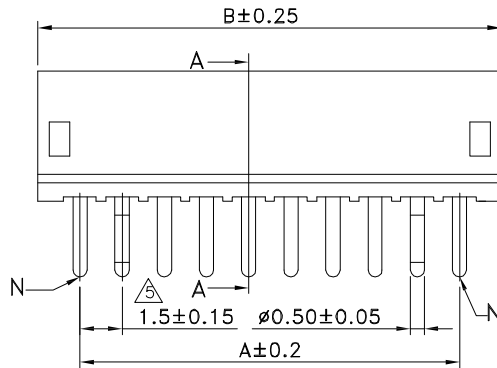
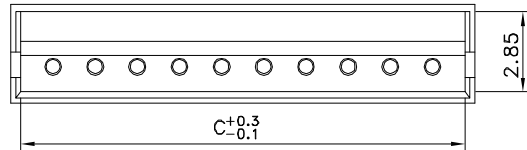
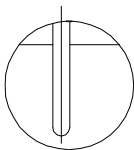


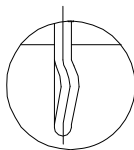
RECOMMENDED PCB LAYOUT (TOP VIEW)



Without Kink



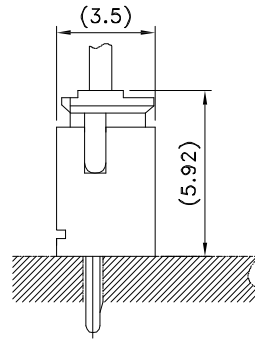
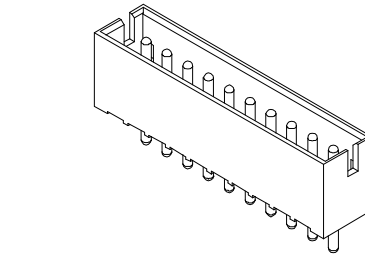
With Kink



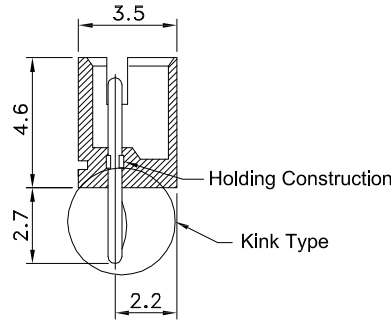
or

Structure Reference

Circuit	Kink Circuit No.					
	1	2	3	4	5	6~13
2	KinK	KinK	—	—	—	—
3	KinK	—	KinK	—	—	—
4	KinK	—	—	KinK	—	—
5~13	N	KinK	—	—	KinK	N



Assemble State



A-A Section

NOTES:

1. Material:

Housing: Nylon 66, UL 94V-0 Rated.

Color: Purple.

Contact: Brass.

Plating: Tin Plating over Nickel.

2. Electrical Specification:

Operation Voltage: 50V AC/DC.

Current Rating: 1 Ampere AC/DC per Contact.

Contact Resistance: 20mΩ Max.

Insulation Resistance: 500MΩ Min.

Dielectric Withstanding Voltage: 500V AC per Minute.

3. Environmental:

Operating Temperature: -25°C to +85°C.

Package: Bag.

Poles	Part Number	Dimensions (mm)		
		A	B	C
2	CW15-M02VKT4-74	1.50	4.50	3.60
3	CW15-M03VKT4-74	3.00	6.00	5.10
4	CW15-M04VKT4-74	4.50	7.50	6.60
5	CW15-M05VKT4-74	6.00	9.00	8.10
6	CW15-M06VKT4-74	7.50	10.50	9.60
7	CW15-M07VKT4-74	9.00	12.00	11.10
8	CW15-M08VKT4-74	10.50	13.50	12.60
9	CW15-M09VKT4-74	12.00	15.00	14.10
10	CW15-M10VKT4-74	13.50	16.50	15.60
11	CW15-M11VKT4-74	15.00	18.00	17.10
12	CW15-M12VKT4-74	16.50	19.50	18.60
13	CW15-M13VKT4-74	18.00	21.00	20.10

Part Number:

CW15-MXXVKT4-74

Wafer 1.50mm Series

M: Male Type

XX: 02~13Pins

V: Vertical Type

Product Number:

74: 1.50mm Crimp Style Wafer

4: Purple Color

T: Tin Plating

K: Kink Type (Standard Type)

D: Without Kink Type

A		08/01/12		RELEASED FOR PRODUCTION			
REV		DATE		DESCRIPTION			
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN MM TOLERANCES ARE: DECIMALS ANGLES .X ± .38							