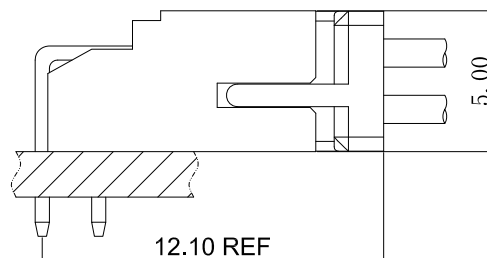
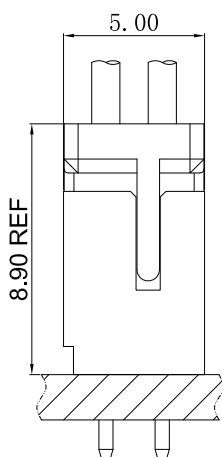


Specifications

- Voltage rating: 250V AC, DC
- Current Rating: 2A, AC, DC
- Withstand voltage: 800V AC/minute
- Contact resistance: 30mΩ max
- Insulation resistance: 1000mΩ min
- Temperature range: -40°C ~ +105°C
- *Suitable JVT2015T series Terminal
JVT2016W series Wafer
- Compliant with RoHS and REACH
- Contact JVT for details

Assembly layout



JVT2015/2016 SERIES 2.0mm pitch wire to board connector

JVT2015H

2.0mm Pitch housing

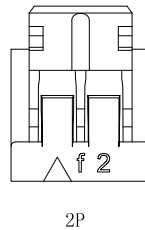
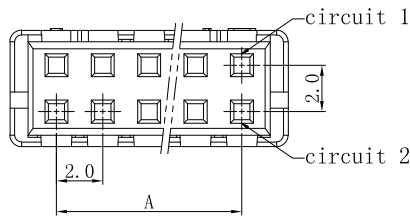
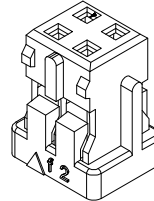
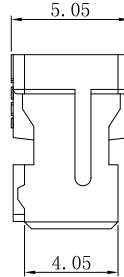
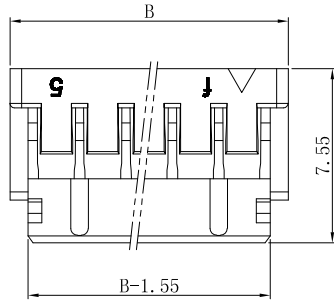
HOUSING

Part No. : JVT2015HNO-2*XX

Material: Nylon 66 UL94V-0

Mates With Part(s): JVT2015 Terminal

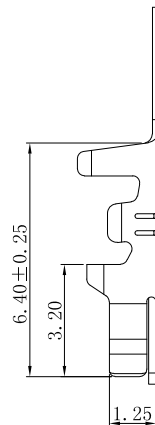
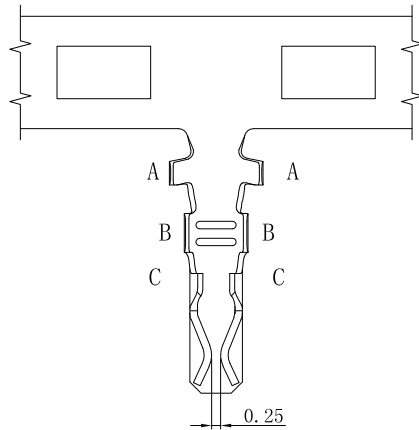
JVT2015HNO-2*XX
Logo Series NO. Housing Pin NO. PA66 UL94V-0



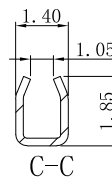
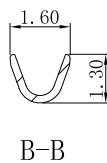
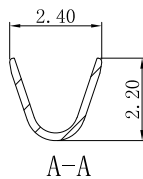
Poles	Dimensions mm		Poles	Dimensions mm	
	A	B		A	B
2*02	2.00	6.00	2*12	22.00	26.00
2*03	4.00	8.00	2*13	24.00	28.00
2*04	6.00	10.00	2*14	26.00	30.00
2*05	8.00	12.00	2*15	28.00	32.00
2*06	10.00	14.00	2*16	30.00	34.00
2*07	12.00	16.00	2*17	32.00	36.00
2*08	14.00	18.00	2*18	34.00	38.00
2*09	16.00	20.00	2*19	36.00	40.00
2*10	18.00	22.00	2*20	38.00	42.00
2*11	20.00	24.00			

JVT2015T

2.0mm Pitch Crimp Terminal



JVT2015TP-SNX
logo Series NO. T-Terminal P-Phosphor bronze S-Stamping before Plating E-Plating before stamping SN-Tin Plated

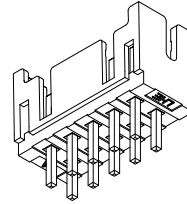
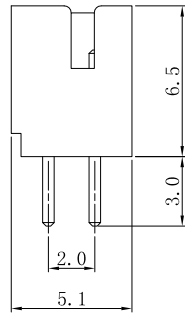
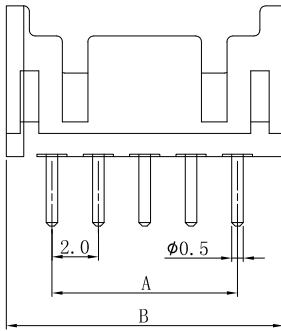


JVT2015TP-SNX	Phos Bronze	Tin Plated	AWG#24~28	1.4mm(Max)	JVT2015 HOUSING
PART NO	Material	Finish(Pin)	Wire Range	Insulation O.D.	Mates With Part(s)

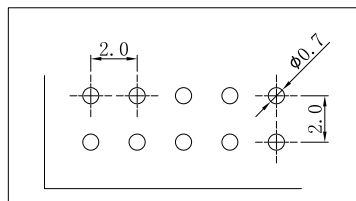
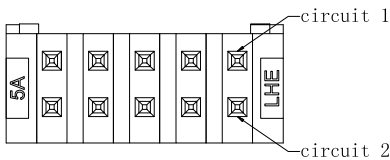
JVT2015/2016 SERIES 2.0mm pitch wire to board connector

JVT2016W

2.0mm Pitch Wafer-DIP TYPE



JVT2016WN0-2*XXSN-D
Logo Series NO. Wafer PA66 UL94V-0
DIP Tin Plated Pin NO.



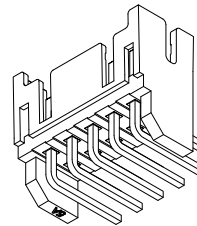
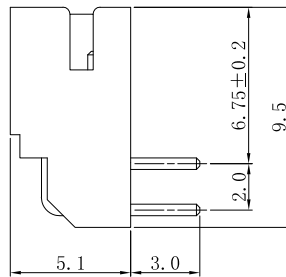
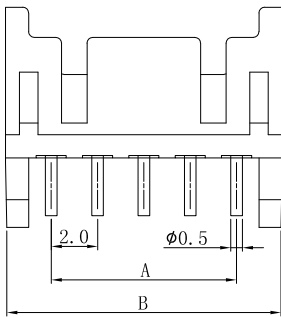
P. C. B LAYOUT

Poles	Dimensions mm		Poles	Dimensions mm	
	A	B		A	B
2*02	2.00	6.00	2*12	22.00	26.00
2*03	4.00	8.00	2*13	24.00	28.00
2*04	6.00	10.00	2*14	26.00	30.00
2*05	8.00	12.00	2*15	28.00	32.00
2*06	10.00	14.00	2*16	30.00	34.00
2*07	12.00	16.00	2*17	32.00	36.00
2*08	14.00	18.00	2*18	34.00	38.00
2*09	16.00	20.00	2*19	36.00	40.00
2*10	18.00	22.00	2*20	38.00	42.00
2*11	20.00	24.00			

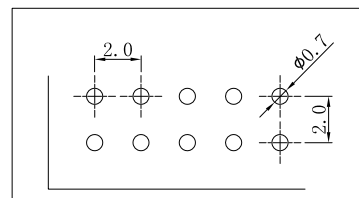
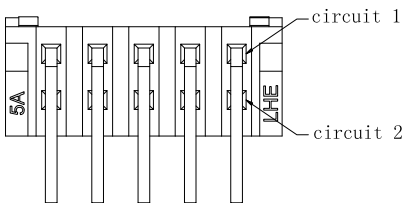
JVT2016WN0-2XXSN-D	PA66 UL94V-0	Brass	Tin Plated	JVT2015 Housing
PART NO	Material	Material(Pin)	Finish(Pin)	Mates With Part(s)

JVT2016WR

2.0mm Pitch Wafer-DIP TYPE



JVT2016WN0-2*XXSNR-D
Logo Series NO. Wafer PA66 UL94V-0
DIP R-Right Angle 90° Tin Plated Pin NO.



P. C. B LAYOUT

Poles	Dimensions mm		Poles	Dimensions mm	
	A	B		A	B
2*02	2.00	6.00	2*12	22.00	26.00
2*03	4.00	8.00	2*13	24.00	28.00
2*04	6.00	10.00	2*14	26.00	30.00
2*05	8.00	12.00	2*15	28.00	32.00
2*06	10.00	14.00	2*16	30.00	34.00
2*07	12.00	16.00	2*17	32.00	36.00
2*08	14.00	18.00	2*18	34.00	38.00
2*09	16.00	20.00	2*19	36.00	40.00
2*10	18.00	22.00	2*20	38.00	42.00
2*11	20.00	24.00			

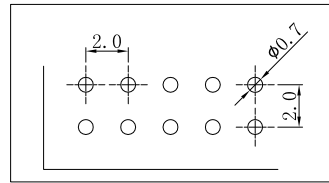
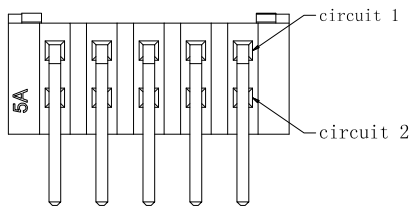
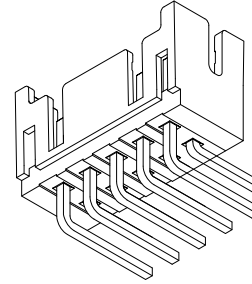
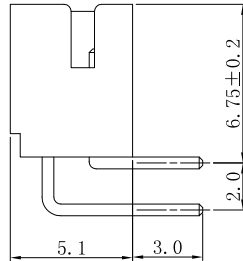
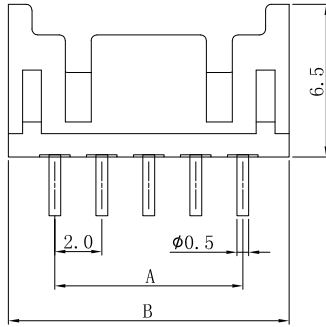
JVT2016WN0-2XXSNR-D	PA66 UL94V-0	Brass	Tin Plated	JVT2015 Housing
PART NO	Material	Material(Pin)	Finish(Pin)	Mates With Part(s)

JVT2015/2016 SERIES 2.0mm pitch wire to board connector

JVT2016WR

2.00mm Pitch Wafer-DIP TYPE

JVT2016WN0-2*XXSNR-NL-D
 Logo
 Series NO.
 Wafer
 PA66 UL94V-0
 DIP
 Without wings
 R-Right Angle 90°
 Tin Plated
 Pin NO.



P. C. B LAYOUT

Poles	Dimensions mm		Poles	Dimensions mm	
	A	B		A	B
2*02	2.00	6.00	2*12	22.00	26.00
2*03	4.00	8.00	2*13	24.00	28.00
2*04	6.00	10.00	2*14	26.00	30.00
2*05	8.00	12.00	2*15	28.00	32.00
2*06	10.00	14.00	2*16	30.00	34.00
2*07	12.00	16.00	2*17	32.00	36.00
2*08	14.00	18.00	2*18	34.00	38.00
2*09	16.00	20.00	2*19	36.00	40.00
2*10	18.00	22.00	2*20	38.00	42.00
2*11	20.00	24.00			

JVT2016WN0-2*XXSNR-NL-D	PA66 UL94V-0	Brass	Tin Plated	JVT2015 Housing
PART NO	Material	Material(Pin)	Finish(Pin)	Mates With Part(s)