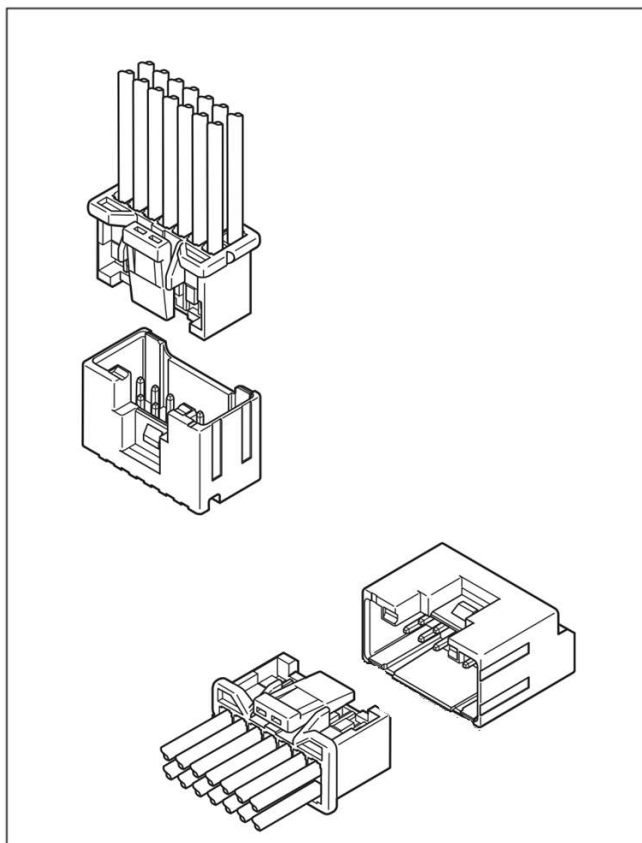




Specifications

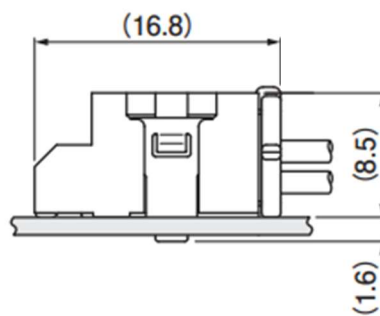
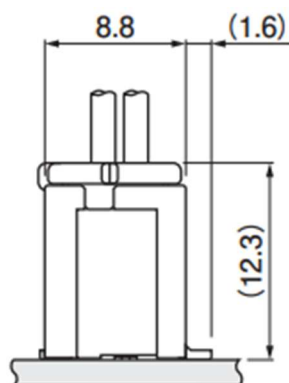
Current rating: 3A AC,DC
Voltage rating: 250V AC,DC
Temperature range: -25° C ~ +85° C
Contact resistance: 10mΩ Max.
Insulation resistance: 1000MΩ Min.
Withstanding voltage: 800V AC/minute
Contact JCTC for details

Standards



E338796

Assembly layout

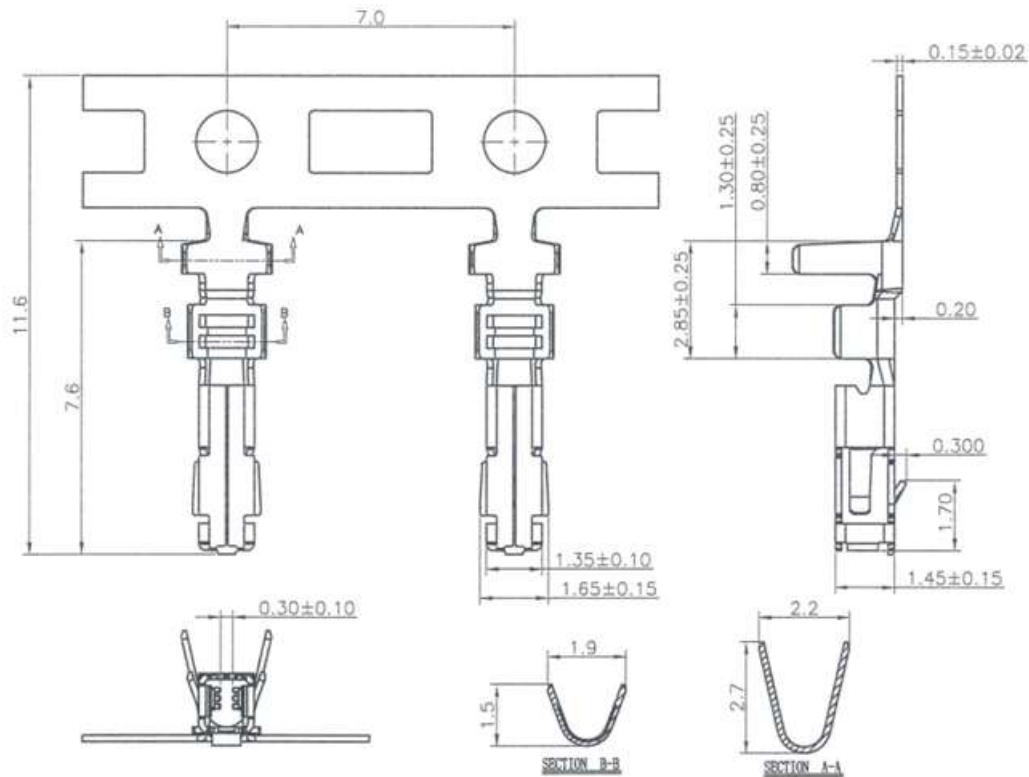


12020TOP-2E-NK

2.00mm pitch Crimp Terminal

Reference Informations:

*Used in JCTC 12020 series Housing



Part No	Wire Range	Insulation O.D.	Material	Finish
12020TOP-2E-NK	AWG#22~#26	1.50mm Max	Copper alloy	Tin-plated

12020H00-2×NP-L

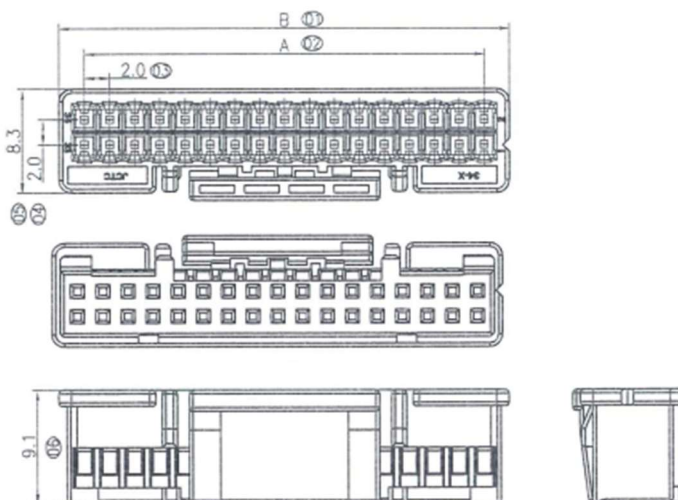
2.00mm pitch Dual Row Housing

Reference Informations:

*Material: PBT,UL94V-0

*Suitable JCTC 12020 series Terminal

*Mates with JCTC 12020 series Dual Row Wafer



Dimensional Ordering Information:		
Circuits	Dimensions	
Part No	A	B
2×4P	6.0	10.0
2×5P	8.0	12.0
2×6P	10.0	14.0
2×7P	12.0	16.0
2×8P	14.0	18.0
2×9P	16.0	20.0
2×10P	18.0	22.0
2×11P	20.0	24.0
2×12P	22.0	26.0
2×13P	24.0	28.0
2×14P	26.0	30.0
2×15P	28.0	32.0
2×16P	30.0	34.0
2×17P	32.0	36.0
2×18P	34.0	38.0
2×19P	36.0	40.0
2×20P	38.0	42.0

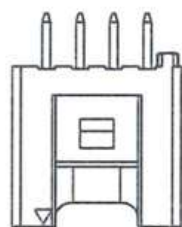
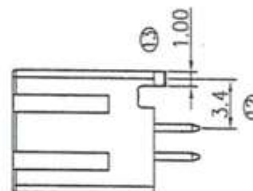
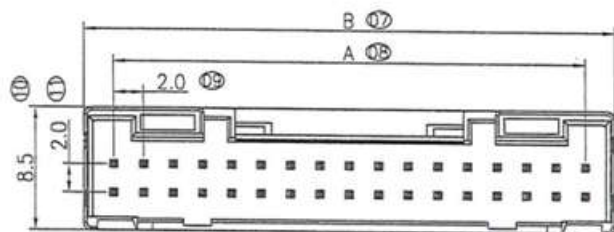
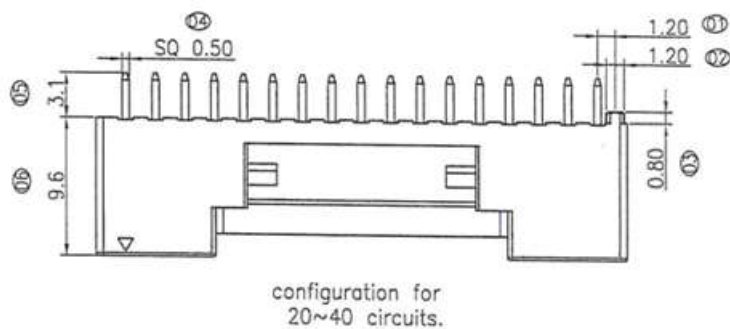
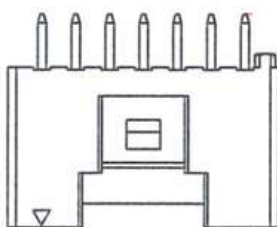
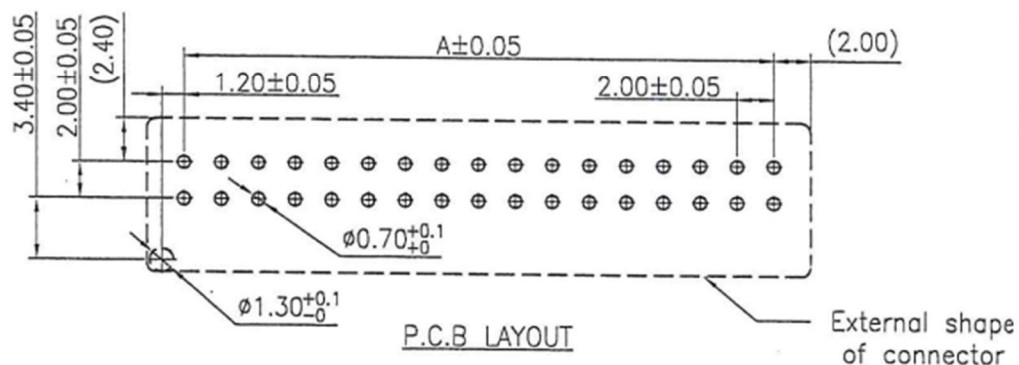
12002W00-2XNP-L-A-S1-**

— 2.00mm pitch Dual Row 180° Wafer

Reference Informations:

*Material: Pin: Brass/Tin-plated

Wafer: HTN, UL94V-0


 configuration for
8~10 circuits.

 configuration for
12~18 circuits.


Dimensional Ordering Information:		
Circuits	Dimensions	
Part No	A	B
2×4P	6.0	10.0
2×5P	8.0	12.0
2×6P	10.0	14.0
2×7P	12.0	16.0
2×8P	14.0	18.0
2×9P	16.0	20.0
2×10P	18.0	22.0
2×11P	20.0	24.0
2×12P	22.0	26.0
2×13P	24.0	28.0
2×14P	26.0	30.0
2×15P	28.0	32.0
2×16P	30.0	34.0
2×17P	32.0	36.0
2×18P	34.0	38.0
2×19P	36.0	40.0
2×20P	38.0	42.0