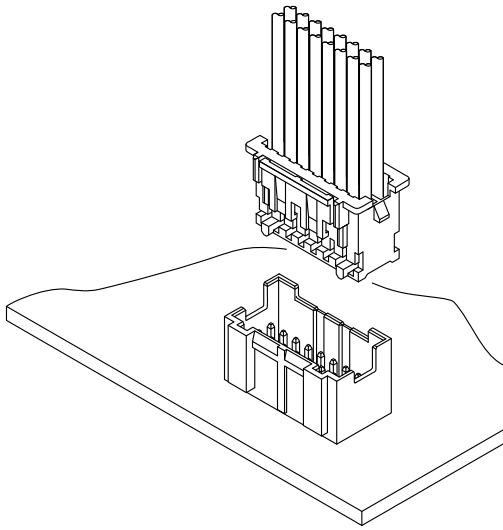


A2022 PAD CONNECTOR

2.00mm Pitch/Disconnectable Crimp style connectors



This is a 2.0 mm pitch, crimp style, dual-row structure, wire-to-board connector with lock.

- Secure locking device
- Reliable contacts
- Insertion guide mechanism
- Polarizing boss



Specifications:

- Current rating: 3 A AC,DC (AWG #22)
 - Voltage rating: 250 V AC/DC
 - Temperature range: -25°C ~ +105°C
(including temperature rise in applying electrical current)
 - Contact resistance: Initial value/ 10m Ω max
After environmental testing/ 20m Ω max
 - Insulation resistance: 1000 M Ω min
 - Withstanding voltage: 800 VAC/minute
 - Applicable wire: Conductor size/ AWG#28~#22
Insulation O.D./ 0.76 to 1.50 mm
- * Compliant with RoHS2/ REACH
* Refer to "General Instruction and Notice when using Terminals and Connectors"
* Contact CSG for details

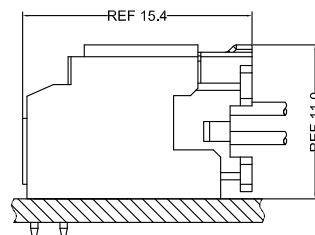
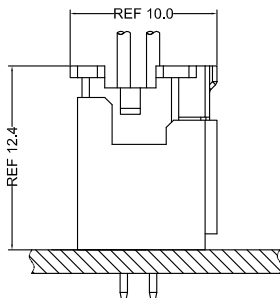
Material:

Housing: PA66/UL94-V0;Color:White

Terminal: Phosphor/ Tin-plated

Wafer Housing: PA66/UL94-V0;Color:White

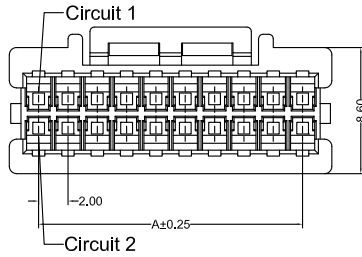
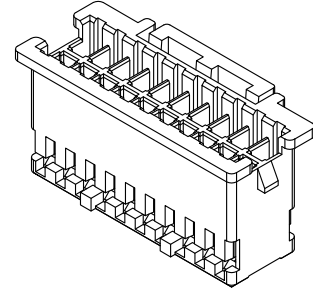
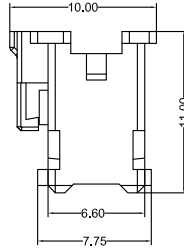
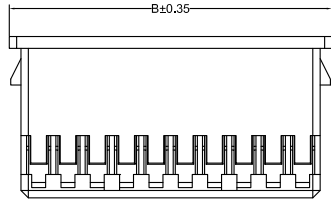
Wafer Pin: Brass/ Tin-plated



- Note: 1. The above figure is the figure viewed from the connector mounting side.
2. Tolerances are non-cumulative: ± 0.08 mm for all centers.
3. The dimensions above should serve as a guideline. Contact CSG for details.

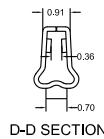
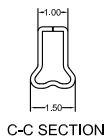
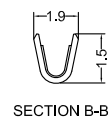
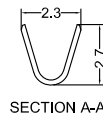
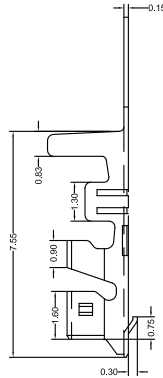
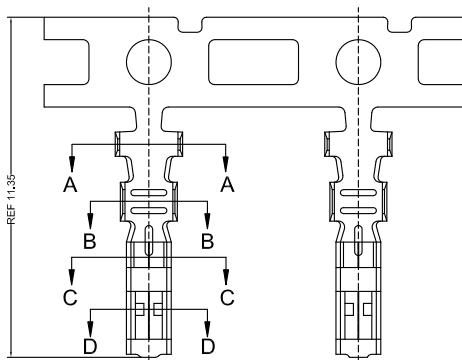
CSG

A2022 PAD



A2022HF 2XX AK P6 X 001
 PIN
 205=2X5PINS
 SPECIAL
 AK=BUCKLE
 Material
 P6=PA66 94V-0
 Code
 001
 Color
 9=White

CSG PART NO.	Dimension mm		Q'ty/BAG
	A	B	
A2022HF202AKP69001	2.00	6.00	1000PCS
A2022HF203AKP69001	4.00	8.00	1000PCS
A2022HF204AKP69001	6.00	10.00	1000PCS
A2022HF205AKP69001	8.00	12.00	1000PCS
A2022HF206AKP69001	10.00	14.00	1000PCS
A2022HF207AKP69001	12.00	16.00	1000PCS
A2022HF208AKP69001	14.00	18.00	1000PCS
A2022HF209AKP69001	16.00	20.00	1000PCS
A2022HF210AKP69001	18.00	22.00	1000PCS
A2022HF211AKP69001	20.00	24.00	1000PCS
A2022HF212AKP69001	22.00	26.00	1000PCS
A2022HF220AKP69001	38.00	42.00	1000PCS

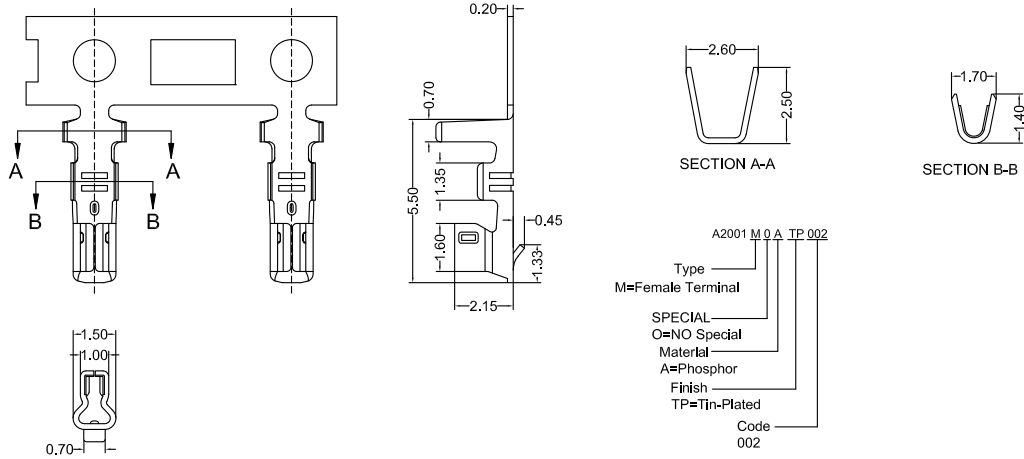


A2019 M 0 A TP 002
 Type
 M=Female Terminal
 Material
 A=Phosphor
 Finish
 TP=Tin-Plated
 Code
 002

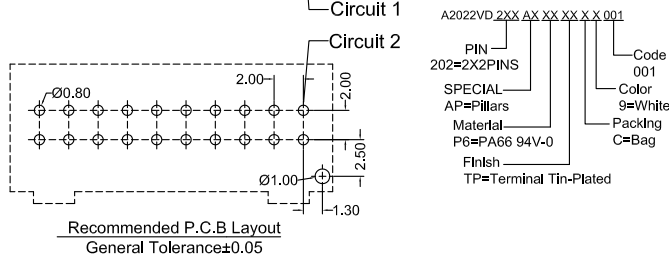
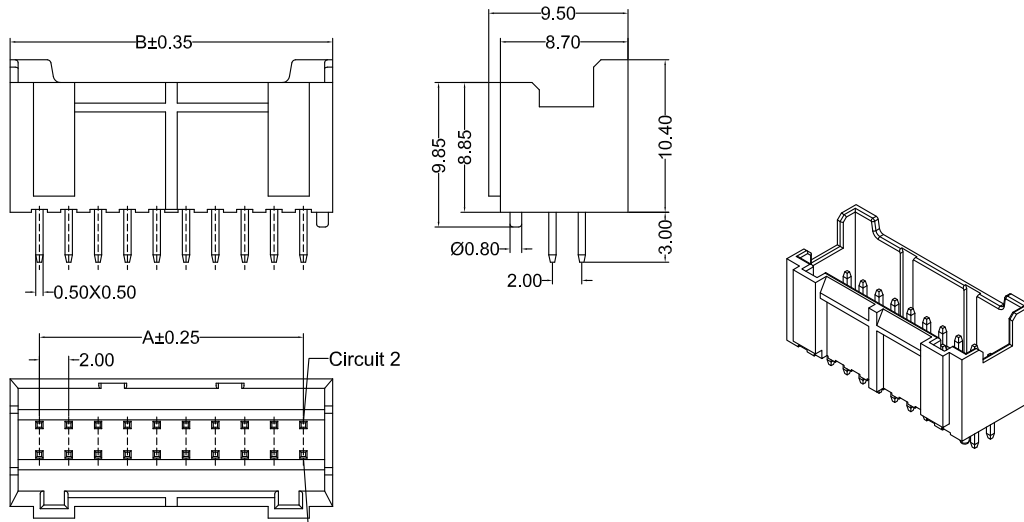
CSG PART NO.	Wire Range	Insulation O.D.	Q'ty/Reel
A2019M0ATP002	AWG#22-#28	1.50mm(max)	8000PCS



A2022 PAD



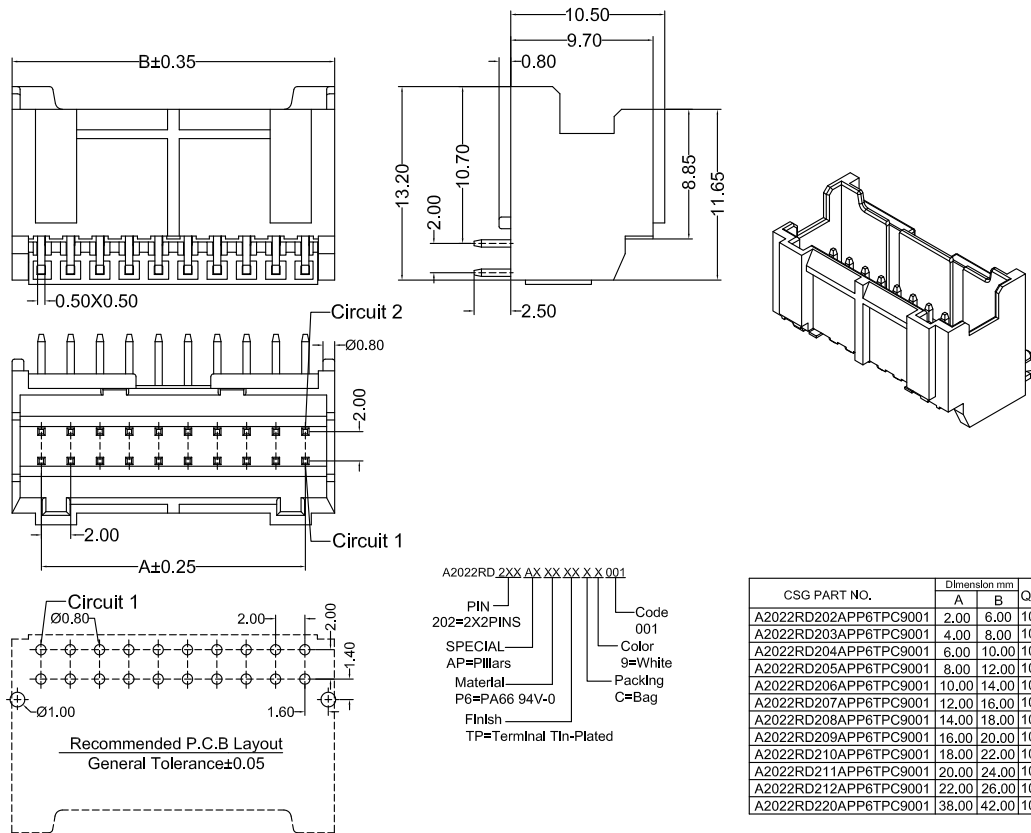
CSG PART NO.	Wire Range	Insulation O.D.	Q'ty/Reel
A2001M0ATP002	AWG#22-#30	1.50mm(max)	10000PCS



CSG PART NO.	Dimension mm		Q'ty/BAG
	A	B	
A2022VD202APP6TPC9001	2.00	6.00	1000PCS
A2022VD203APP6TPC9001	4.00	8.00	1000PCS
A2022VD204APP6TPC9001	6.00	10.00	1000PCS
A2022VD205APP6TPC9001	8.00	12.00	1000PCS
A2022VD206APP6TPC9001	10.00	14.00	1000PCS
A2022VD207APP6TPC9001	12.00	16.00	1000PCS
A2022VD208APP6TPC9001	14.00	18.00	1000PCS
A2022VD209APP6TPC9001	16.00	20.00	1000PCS
A2022VD210APP6TPC9001	18.00	22.00	1000PCS
A2022VD211APP6TPC9001	20.00	24.00	1000PCS
A2022VD212APP6TPC9001	22.00	26.00	1000PCS
A2022VD220APP6TPC9001	38.00	42.00	1000PCS



A2022 PAD



CSG PART NO.	Dimension mm		Q'ty/BAG
	A	B	
A2022RD202APP6TPC9001	2.00	6.00	1000PCS
A2022RD203APP6TPC9001	4.00	8.00	1000PCS
A2022RD204APP6TPC9001	6.00	10.00	1000PCS
A2022RD205APP6TPC9001	8.00	12.00	1000PCS
A2022RD206APP6TPC9001	10.00	14.00	1000PCS
A2022RD207APP6TPC9001	12.00	16.00	1000PCS
A2022RD208APP6TPC9001	14.00	18.00	1000PCS
A2022RD209APP6TPC9001	16.00	20.00	1000PCS
A2022RD210APP6TPC9001	18.00	22.00	1000PCS
A2022RD211APP6TPC9001	20.00	24.00	1000PCS
A2022RD212APP6TPC9001	22.00	26.00	1000PCS
A2022RD220APP6TPC9001	38.00	42.00	1000PCS