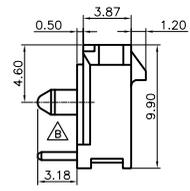
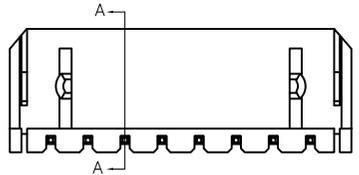
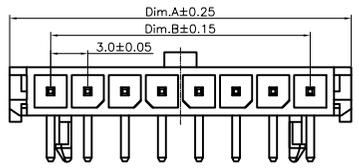


REV.	DESCRIPTION	DATE
A	New Drawing	2019/10/29



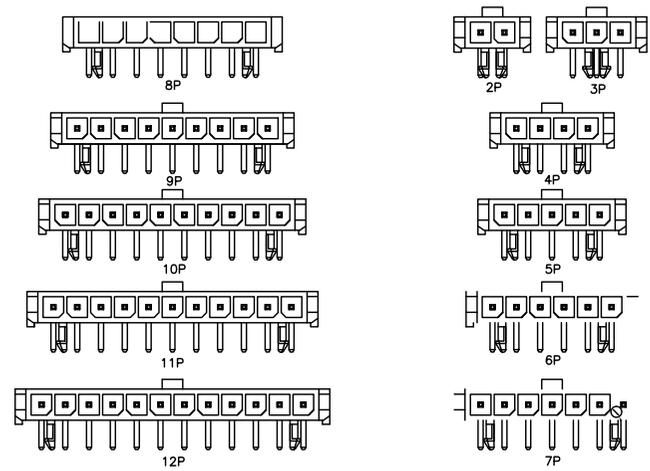
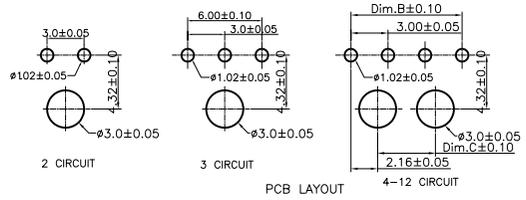
Housing:WRGD-H300XXXBAA-H-E1
Housing:WRGD-H300XXXBAA-H-E2
Terminal:CU-XXX-H-EX

Housing:WRGD-H300XXXBAA-H-F1
Housing:WRGD-H300XXXBAA-H-F2
Terminal:CU-XXX-H-FX

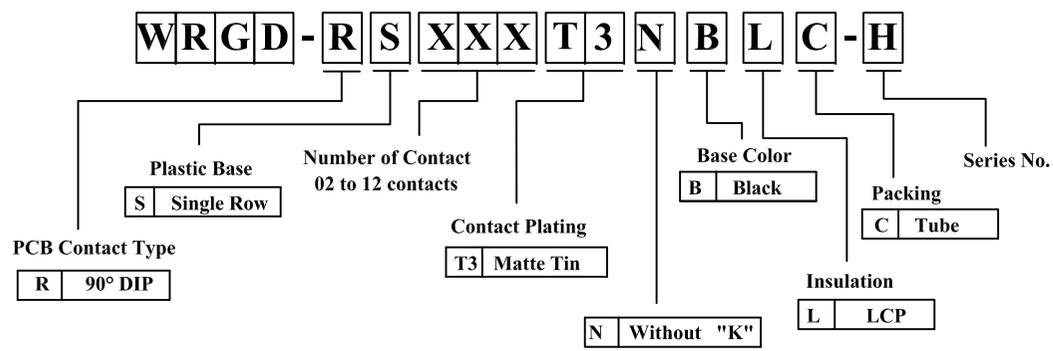
Wafer:WRGD-DSXXXT2WBLA-H
Wafer:WRGD-DDXXXT2WBEA-H
Wafer:WRGD-RSXXXT2NBLA-H
Wafer:WRGD-RDXXXT2NBLA-H

Specifications:
Current Rating:5.0A AC/DC
Voltage Rating:250V AC/DC
Contact Resistance:10m ohm. Max.
Insulation Resistance:1,000M ohm. min.
Withstanding Voltage:1,500V AC For One Minute
Operating Temperature Range:-25°C ~ +105°C
Material and Finish
Insulator:High Temp. Plastic(LCP UL94V-0)
Insulator Color:Black
Contact:Copper Alloy
Plating:Tin Plated

Positions	Dimension			Positions	Dimension		
	A	B	C		A	B	C
2	9.65	3.00		8	27.65	21.00	16.70
3	12.65	6.00		9	30.65	24.00	19.70
4	15.65	9.00	4.70	10	33.65	27.00	22.70
5	18.65	12.00	7.70	11	36.65	30.00	25.70
6	21.65	15.00	10.70	12	39.65	33.00	28.70
7	24.65	18.00	13.70				



(2-12)Pin防呆位置分部示意图



RoHS compliant

竣豪電子股份有限公司
Superior Tech Co., Ltd.

General Tolerance	TITLE PH3.0 Power Wafer Single Row R/A Type		
	X. ± 0.5	DRAWN Annie	DATE 10-29-19'
	.X ± 0.3	CHECK Annie	DATE 10-29-19'
	.XX ± 0.2	APPROVED Tom	DATE 10-29-19'
	.XXX ± 0.1	NO. T230	
角度 ± 5°	PART NO. WRGD-RSXXXT3NBLA-H		
		CUSTOMER NO.	

REV. A	UNIT mm	SCALE 1:1	
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