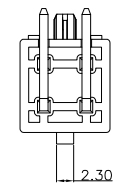
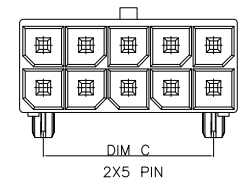
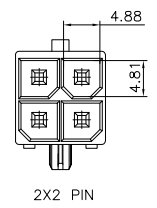
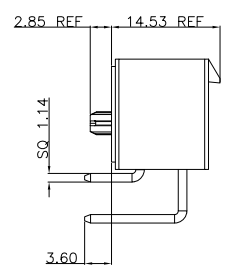
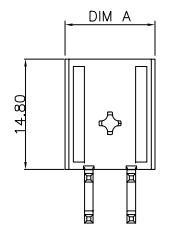
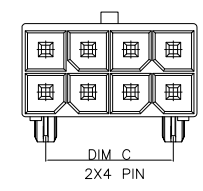
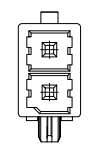
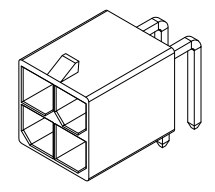


REV.	DESCRIPTION	DATE
A	New Drawing	2019/10/25

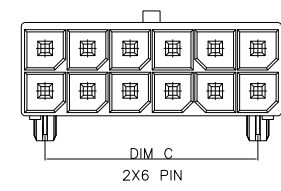
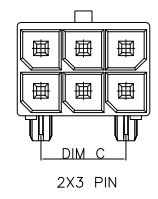
Specifications:
 Current Rating:23.0A AC/DC
 Voltage Rating:600V AC/DC
 Contact Resistance:30m ohm. Max.
 Insulation Resistance:1000M ohm. Min.
 Withstanding Voltage:600V AC For One Minute
 Operating Temperature Range:-40°C To +105°C

Materials:
 Insulator:LCP (UL94V-0)
 Insulator Color:Black
 Contact:Brass
 Plating:Gold or Matte Tin or Selective Gold plated

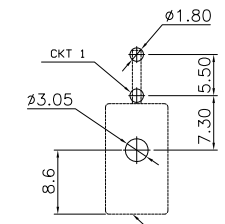
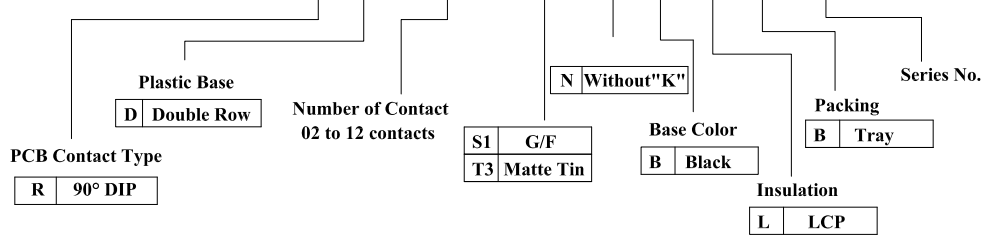
Wafer:WRSD-DDXXXXXNBLA-H-D
Wafer:WRSD-RDXXXXXNBLA-H-D
Housing:WRSD-H570XXXBAA-H-D
Terminal:CU-PXX-H-DX



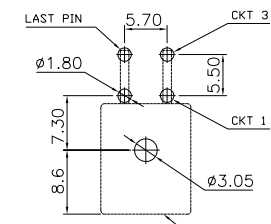
PIN No.	DIM A	DIM B	DIM C
2X1	8.35		
2X2	12.05	5.70	
2X3	17.75	11.40	11.40
2X4	23.45	17.10	17.10
2X5	29.15	22.80	22.80
2X6	34.85	28.50	28.50



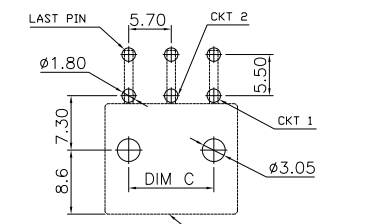
WRSD - R D XXX XX N B L B - H - D



TOLERANCE: ±0.05, THICKNESS: 1.6mm
 RECOMMENDED PCB LAYOUT (TOP VIEW)



TOLERANCE: ±0.05, THICKNESS: 1.6mm
 RECOMMENDED PCB LAYOUT (TOP VIEW)



TOLERANCE: ±0.05, THICKNESS: 1.6mm
 RECOMMENDED PCB LAYOUT (TOP VIEW)

RoHS compliant

竣豪電子股份有限公司
Superior Tech Co., Ltd.

General Tolerance		TITLE		Power Wafer PH5.7 Double Row R/A Type	
X. ± 0.5		DRAWN	Annie	DATE	10-25-19'
.X ± 0.3		CHECK	Annie	DATE	10-25-19'
.XX ± 0.2		APPROVED	Tom	DATE	10-25-19'
.XXX ± 0.1					
角度	± 5°				
				NO.	T230
				PART NO.	WRSD-RDXXXXXNBLB-H-D
				CUSTOMER NO.	

REV.	UNIT	SCALE	
A	mm	1:1	