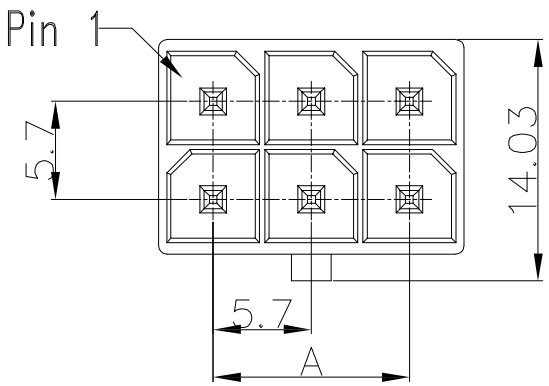
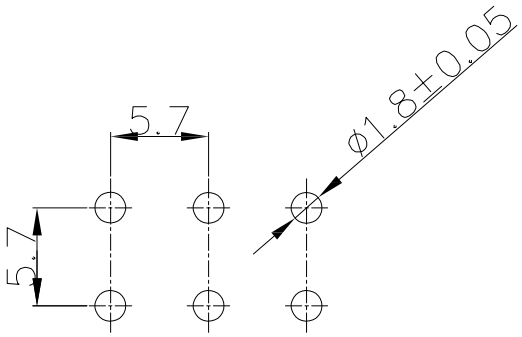
RoHS

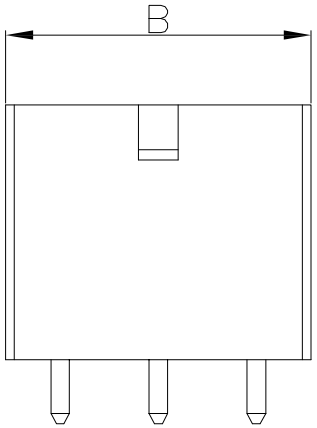


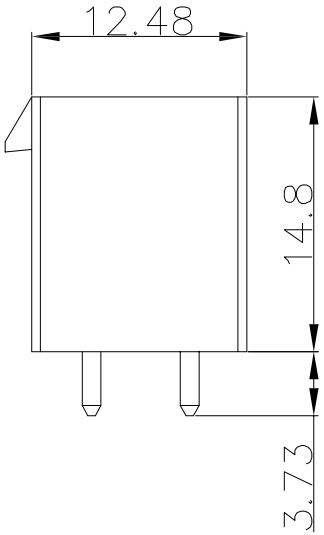


Recommended P.C.B Layout
General Tolerance±0.05

Specification:
-Voitage Rating: 600V AC/DC
-Insulation Resistance: 100MΩ Min
-Withstanding Voltage: 2200VAC(1Min)
-Contact resistance: 10mΩ(Max).
-Operation Temperature: -25℃ to +105℃

Material:
-Insulator (Housing): LCP (UL94V-0)
-Color: Black
-Material: Brass
-Finish: Tin Plated





Ordering Information

SCT5702WV -2xx F 0 Black 173

- -2xx: No.of Pins See Table
- F: Insulation F=LCP V0
- 0: Package 0=PE Bag
- Black: Color BK=Black

Dimensions		Part NO	PIN
A	B		
/	8.35	SCT5702WV-201F0BK173	2*1
5.70	12.05	SCT5702WV-202F0BK173	2*2
11.40	17.75	SCT5702WV-203F0BK173	2*3
17.10	23.45	SCT5702WV-204F0BK173	2*4
22.80	29.15	SCT5702WV-205F0BK173	2*5
28.50	34.85	SCT5702WV-206F0BK173	2*6

REV	DATE	MODIFICATION DESCRIPTION	CHANGE	APPROVE
A0	2016.06.06	NEW	———	———

OPERATION				
X.X	±0.30	DRAW	ZUO	2016.06.06
X.XX	±0.20	DESIGN		
X.XXX	±0.10	CHECK	ZHONG	2016.06.06
Angle	±3°			
DIM	TOL	APPROVE	Lisa	2016.06.06

SCALE	——
UNIT	mm
SIZE	A4
SHEET	1/1
PROJ.	

SCONDAR ELECTRONIC LIMITED

Part NO. SCT5702WV-2xxF0BK173

TITLE: 5.70mm Pitch DIP Dual Row Vertical Through Hole PCB Header 2xxPin LCP V0 Black Tin(Sn) Plating PE Bag 3.73mm PC Tail Length MPQ=0.5KPcs