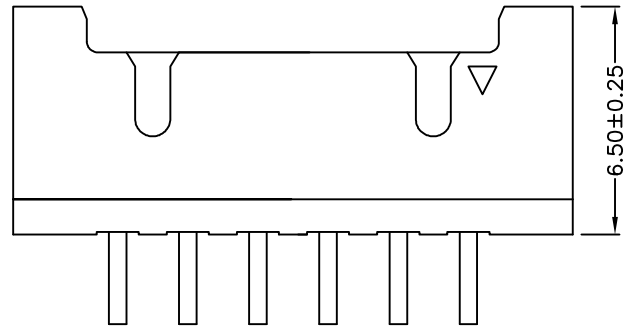
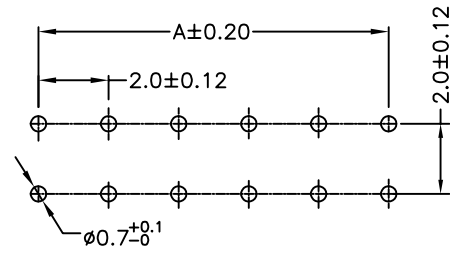
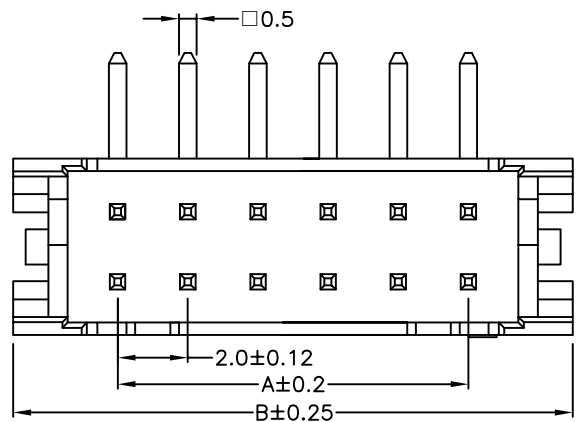
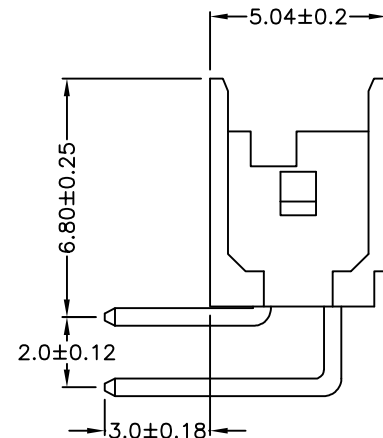


RoHS



6.50±0.25



PCB LAYOUT

Specification:
 -Current Rating: 2A AC/DC
 -Voltage Rating: 250V AC/DC
 -Insulation Resistance: 1000MΩ Min
 -Withstanding Voltage: 800VAC(1Min)
 -Contact resistance: 20mΩ(Max).
 -Operation Temperature: -25°C to +85°C
 Material:
 -Insulator (Housing): PA66 (UL94V-2)
 -Color: Beige
 -Contacts: Brass/Tin Plated

Ordering Information

SCT2033WR - 2xx C 0 BE 169
No. of Pins See Table Insulation C=PA66 V2 Package 0=PE Bag Color BE=Beige

Dimensions		Part NO	PIN
A	B		
2.00	7.95	SCT2033WR-202C0BE169	2*02
4.00	9.95	SCT2033WR-203C0BE169	2*03
6.00	11.95	SCT2033WR-204C0BE169	2*04
8.00	13.95	SCT2033WR-205C0BE169	2*05
10.00	15.95	SCT2033WR-206C0BE169	2*06
12.00	17.95	SCT2033WR-207C0BE169	2*07
14.00	19.95	SCT2033WR-208C0BE169	2*08
16.00	21.95	SCT2033WR-209C0BE169	2*09
18.00	23.95	SCT2033WR-210C0BE169	2*10
20.00	25.95	SCT2033WR-211C0BE169	2*11
22.00	27.95	SCT2033WR-212C0BE169	2*12
24.00	29.95	SCT2033WR-213C0BE169	2*13
26.00	31.95	SCT2033WR-214C0BE169	2*14
28.00	33.95	SCT2033WR-215C0BE169	2*15
30.00	35.95	SCT2033WR-216C0BE169	2*16
32.00	37.95	SCT2033WR-217C0BE169	2*17
34.00	39.95	SCT2033WR-218C0BE169	2*18
36.00	41.95	SCT2033WR-219C0BE169	2*19
38.00	43.95	SCT2033WR-220C0BE169	2*20

SCONDAR ELECTRONIC, LTD
ENGINEER XJ2412

OPERATION	Yao	2024.05.13	SCALE	—
X.X ±0.30	DRAW		UNIT	mm
X.XX ±0.20			SIZE	A4
X.XXX ±0.10			SHEET	1/1
Angle ±3°	CHECK	Lisa	2024.05.13	Part No.
DIM TOL				APPROVE

SCONDAR
 SCONDAR ELECTRONIC LIMITED

Part No. SCT2033WR-2xxC0BE169
 TITLE: PHDS2.0mm PA66 V2 Beige 2xxPin DIP WR Sokcet Bag

A0	2024.05.13	NEW	—	—
REV	DATE	MODIFICATION DESCRIPTION	CHANGE	APPROVE