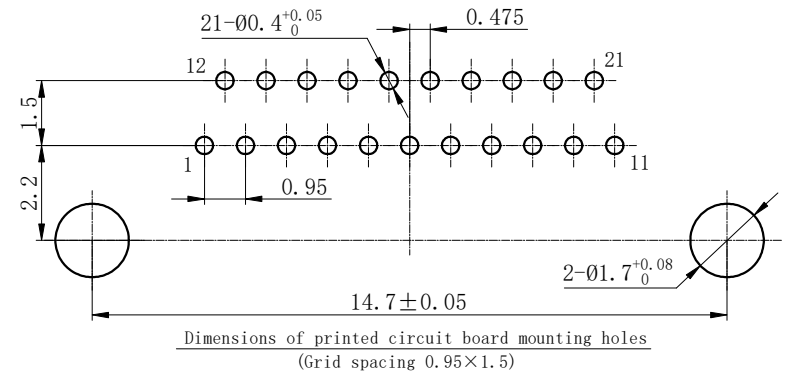
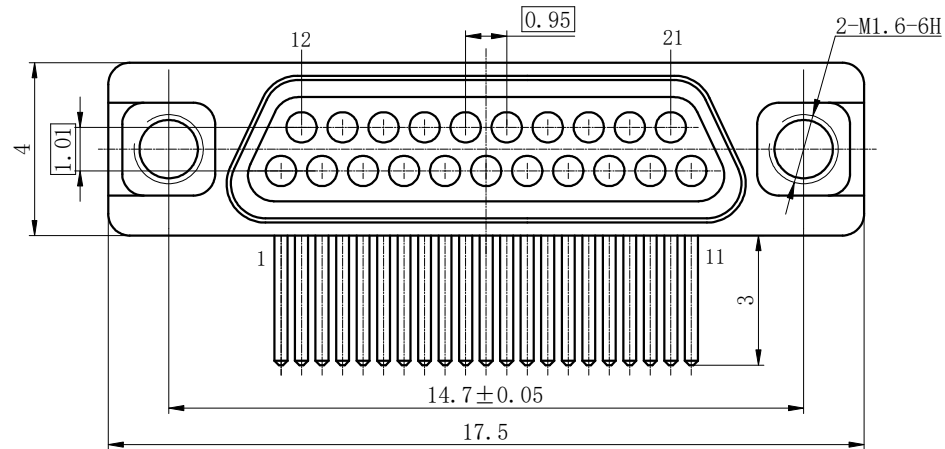
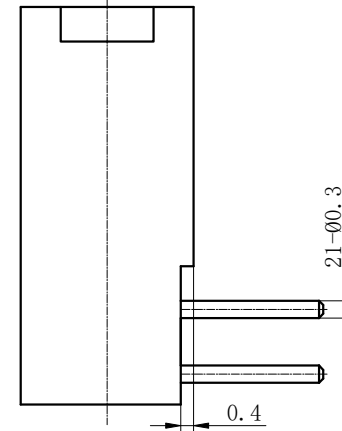
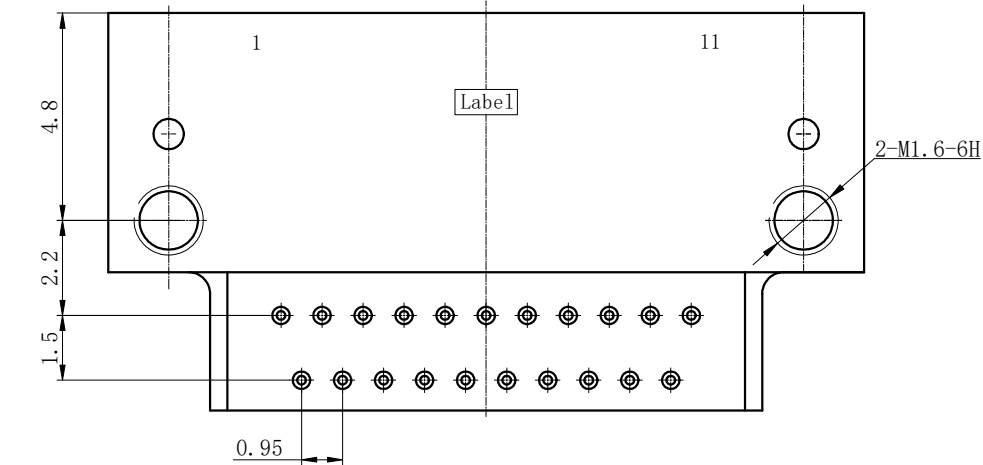




Ordering information

J20J- 21 ZK W -TH
① ② ③ ④ ⑤

- ① J20J- Series;
② 21- Contact layout;
③ ZK- Contact type is Socket, Is Receptacle;
④ W- Right angle mount printed circuit board type;
⑤ TH- Threaded hole, M1.6-6H

Specification:

- 1.Environment temperature: $-55^{\circ}\text{C}\sim+125^{\circ}\text{C}$;
- 2.Vibration: $10\text{Hz}\sim 2000\text{Hz}$ 196m/s^2 ;
- 3.Random vibration: Power spectrum density $0.4\text{G}^2/\text{Hz}$ root mean square value of total acceleration 23.1G ;
- 4.Shock: 980m/s^2 6ms;
- 5.Rated current: 2A;
- 6.Contact resistance: $\leq 15\text{m}\Omega$;
- 7.Insulation resistance: $\geq 5000\text{M}\Omega$ 300V(DC);
- 8.Dielectric strength: 500V;
- 9.Durability: 500times.

AROC INTEL CO., LIMITED

www.aroc.cc

Model:

J20J-21ZKW-TH

Signature

Date

Design

Junfei Ran

20260421

Auditing

Jin Li

20260421

Approve

Jiawei Hu

20260421

Denomination:

Receptacle

Phase marker

DIN

Scale

Sheet of

REV

A4

4:1

1

REV