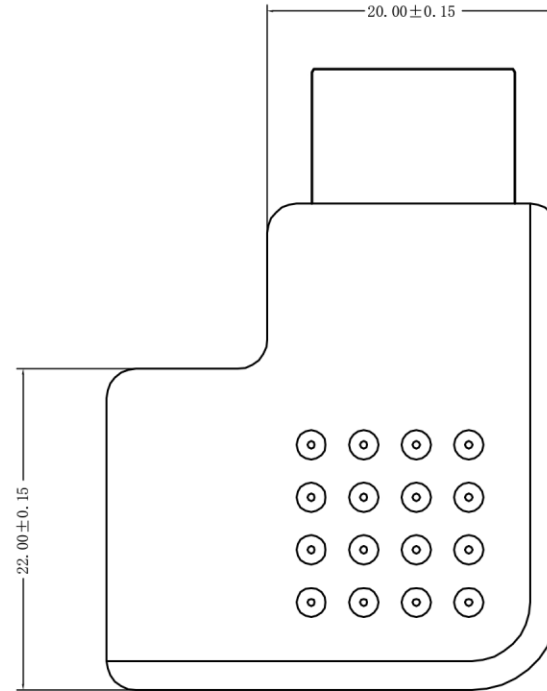
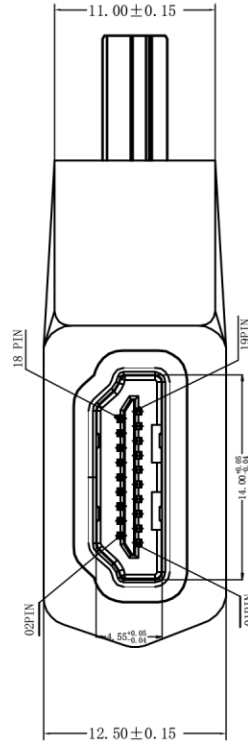
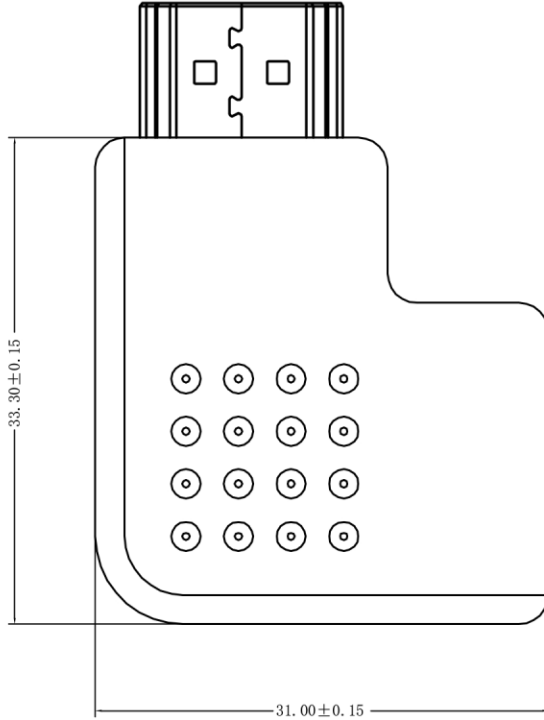
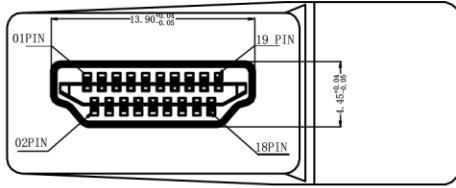
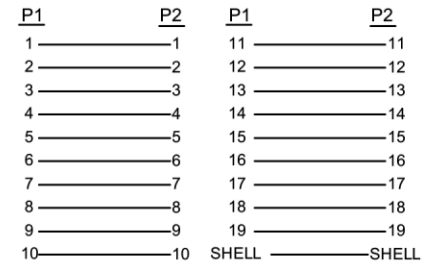


| MARK | DATE | ECN NO. | DESCRIPTION | REV. | DESIGN |
|------|------|---------|-------------|------|--------|
| ⚠ | | | | | |



- SPECIFICATIONS:**
1. VOLTAGE RESISTANCE :300V DC MIN
 2. CONTACT IMPEDANCE: 5 Ω MAX
 3. THE INSULATION RESISTANCE: 10 M Ω MIN
 4. THE MATERIALS USED SHALL COMPLY WITH ROHS REQUIREMENTS
 - 5.100% SHORT CIRCUIT BREAKING TEST

wiring diagram




P1:HDMI A male
P2:HDMI A female

PRODUCT BOM

| | | |
|------------------|------|---|
| ⑤ PCB BOARD | 1PCS | ZS-12-P-020 |
| ④ EXTERNAL MODEL | g | 45P Black PVC |
| ③ INTERNAL MODEL | g | High density PE |
| ② HDMI A/M | 1PCS | TERMINAL: C5191 SEMI-GOLD TING/F;SHELL: C2680/SPCC, FULL GOLD/NICKEL; RUBBER CORE: LCP |
| ① HDMI A/F | 1PCS | TERMINAL: C2680 SEMI-GOLD TINGG/F;SHELL: C2680/SPCC, FULL GOLD/NICKEL; RUBBER CORE: LCP;SHEATH: FULL WRAP |
| PARTS | QTY | MATERIALS SPEC |

| UNLESS OTHERWISE SPECIFIED TOLERANCE | | | |
|--------------------------------------|-------|------|-------|
| ANG | TOL | DIM | TOL |
| .X | ±3.0' | .X | ±0.10 |
| .XX | ±2.0' | .XX | ±0.05 |
| .XXX | ±1.0' | .XXX | ±0.03 |



| | | | | | | |
|----------|-----|----------|---|---------------|------|-----|
| DRAW NO. | | DATE | TITLE | | | |
| DESIGN | CLH | 07/16'10 | HDMI A female to HDMI A male adaptor,90° angle type | | | |
| VERIFIED | | | PART NO. | 30HM-VF200-90 | | |
| APPROVED | | | UNITS | SCALE | PAGE | REV |
| | | | mm | 1:1 | 1/1 | 1 |