

The material meets the requirements of RoHS

| REV | DESCRIPTION | SIGNATURE | DATE |
|-----|-------------|-------------|------------|
| A0 | ORIGIN | Zhou Hao Yu | 2024.05.17 |

TABLE A

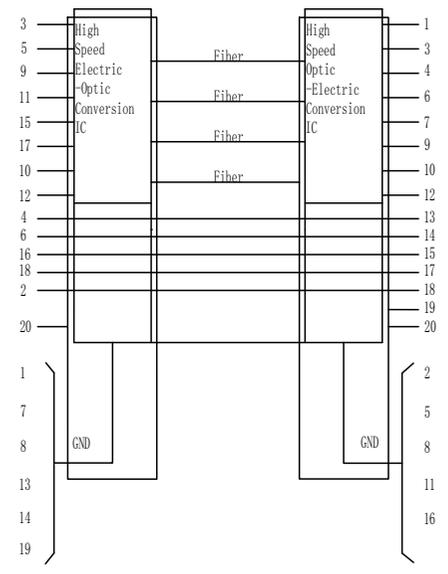
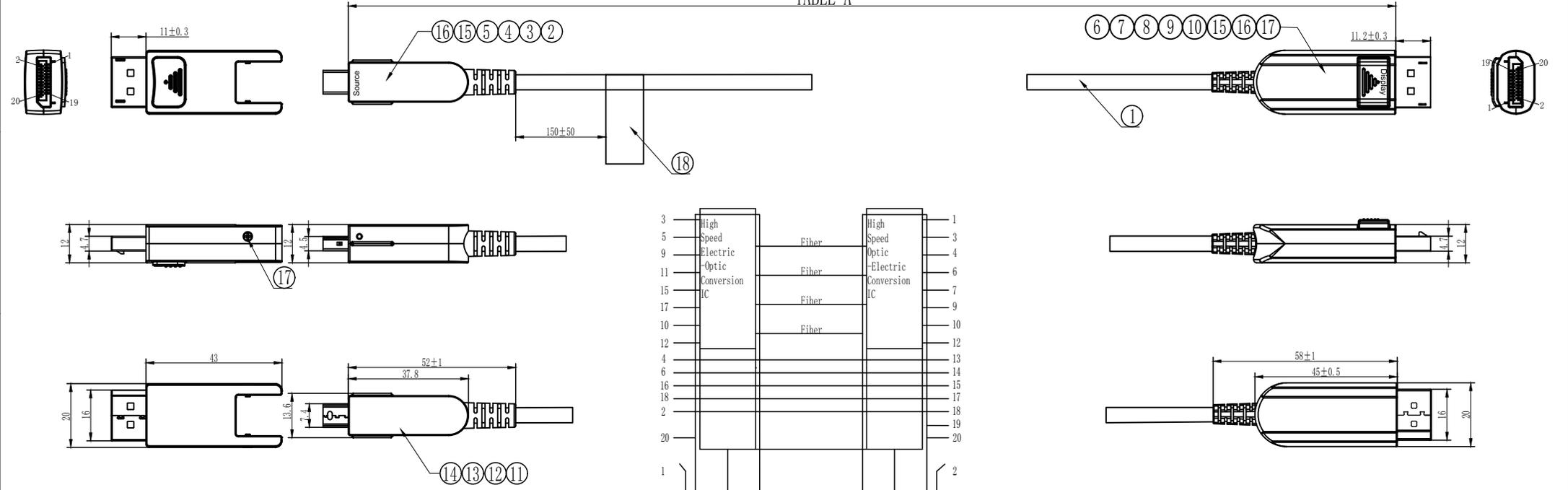


TABLE A

| P/N | Model No | Customer P/N: | Length(mm) |
|-----|---------------|---------------|---------------|
| | SMDC-1410-010 | | 10000+/-200 |
| | SMDC-1410-015 | | 15000+/-250 |
| | SMDC-1410-020 | | 20000+/-300 |
| | SMDC-1410-025 | | 25000+/-300 |
| | SMDC-1410-030 | | 30000+/-400 |
| | SMDC-1410-040 | | 40000+/-500 |
| | SMDC-1410-050 | | 50000+/-1000 |
| | SMDC-1410-060 | | 60000+/-1000 |
| | SMDC-1410-070 | | 70000+/-1000 |
| | SMDC-1410-080 | | 80000+/-1000 |
| | SMDC-1410-090 | | 90000+/-1000 |
| | SMDC-1410-100 | | 100000+/-1000 |

| ITEM | SPECIFICATIONS | | Q'TY | UNIT |
|------|---|---------|------|--|
| 11 | DP A Male TO DP D Female PCBA(Source) | 1 | Pcs | |
| 10 | DP male metal bottom shell Matte Black(Display) | 1 | Pcs | |
| 9 | DP male metal shell push botton Matte Black | 1 | Pcs | |
| 8 | DP male metal upper shell Matte Black | 1 | Pcs | |
| 7 | DP A Male PCBA(Display) | 1 | Pcs | 18 QR code |
| 6 | DP A male Plug Glod Plated | 2 | Pcs | 17 Screw |
| 5 | DP D male Shell(Upper)Matte Black(Source) | 1 | Pcs | 16 Clip |
| 4 | DP D male Shell(Bottom)Matte Black | 1 | Pcs | 15 SR black |
| 3 | DP D male PCBA(Source) | 1 | Pcs | 14 DP A male metal shell push botton Matte Black |
| 2 | DP D male Plug Glod Plated | 1 | Pcs | 13 DP A male Shell(Upper)Matte Black(Source) |
| 1 | DP AOC (4 Fiber+8 Copper) Black PVC OD:4.8MM | TABLE A | mm | 12 DP A male Shell(Bottom)Matte Black |

TOLERANCES UNLESS OTHERWISE STATED

X. = ±1
 X.X = ±0.25
 X.X X = ±0.1

TOOLING DECIMALS ANGLES

X. = ±0.3 ±1°
 X.X = ±0.2 ±0.5°
 X.XX = ±0.1 ±0.5°

E-Like Industrial (Hong Kong) Limited

| | | | |
|-----------|------------------------------------|-----------------|--|
| TYPE: | Mini DP-DP1.4 Active Optical Cable | | |
| DRAW: | PART NO: SMDC-1410-XXX-430-431-409 | | |
| CKD: | CUSTOMER: | UNIT:mm | |
| APP: | DWG NO: | REV:A0 | |
| SHEET:1/1 | | DATE:2024.05.17 | |