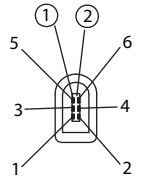
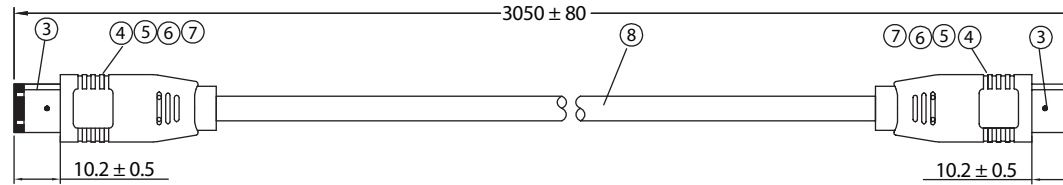


查询"1821013-10"供应商

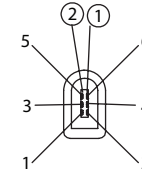
| REVISION | | | |
|----------|--------------------|----------|----------|
| REV. | DESCRIPTION | DATE | APPROVED |
| A | Changed P1 Pin Out | 03-12-07 | DP |



FRONT



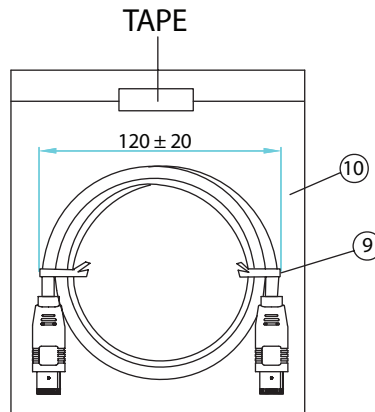
IEEE 1394 6P/M MOLDING TYPE
(TOOLING NO:G102-216)



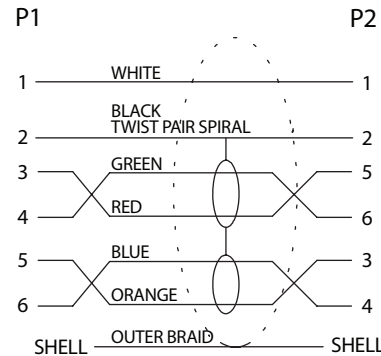
FRONT

IEEE 1394 6P/M MOLDING TYPE
(TOOLING NO:G102-216)

P2



PIN OUT



NOTES:

- CABLE: UL20276 IEEE1394
[(30AWGx1P+FOIL+SP)x2+24AWGx2C+MYLAR+FOIL+BD]x1
OUTER PVC JACKET: BLACK, OD: 5.7 ± 0.2mm
PRINTING: "E166307 AWM 20276 30AWG VW-1 IEEE Std 1394 Compliant"
- CONNECTORS: IEEE 1394 6P MALE TO IEEE 1394 6P MALE
- HOOD: MOLDED TYPE, COLOR: BLACK
- ELECTRICAL TEST:
<1>.100% OPEN SHORT & MISS WIRE TEST
<2>.INSULATION RESISTANCE: DC400V 10M ohm MIN.
<3>.CONDUCTOR RESISTANCE: 3 ohm MAX.
- PACKING: 1PC/POLYBAG

| No. | PARTS NAME | SPECIFICATION STANDARD | QTY | REMARKS |
|-----|-------------------|--|-----|---------|
| ① | 6P/M - CONTACT | PHOSPHOR BRONZE / GOLD FLASH | 12 | |
| ② | 6P/M - INSULATOR | PBT / BLACK UL94V-0 | 2 | |
| ③ | 6P/M - SHELL 1 | IRON / NICKEL PLATED | 2 | |
| ④ | 6P/M - SHELL 2 | IRON / NICKEL PLATED | 2 | |
| ⑤ | COPPER FOIL | 5x10mm | 2 | |
| ⑥ | 6P/M - INNER MOLD | PE / NATURAL | 2 | |
| ⑦ | 6P/M - OUTER MOLD | 45P PVC / COLOR: BLACK | 2 | |
| ⑧ | KL02001ABK01A | [(30AWGx1P+FOIL+SP)x2+24AWGx2C+MYLAR+FOIL+BD]x1 COLOR: BLACK | 1 | |
| ⑨ | MINI TIE | PE / BLACK | 2 | |
| ⑩ | POLYBAG | PE / 0.08x160x180mm | 1 | |

| Dim range (mm) | Tolerance +/- (mm) | Qualtek Electronics Corp. WCI DIVISION | | |
|----------------|--------------------|--|----------------|-----------------|
| | | Part Number: 1821013-10 | | |
| 0-1 | 0.15 | Description: IEEE 1394 6P/M - IEEE 6P/M | | |
| 1-6 | 0.20 | | | |
| 6-18 | 0.30 | REV. A | | |
| 18-50 | 0.50 | | | |
| 50-120 | 0.70 | Drawn / Date | Checked / Date | Approved / Date |
| 120-250 | 0.90 | B.Grubb 01-25-07 | 01-25-07 | JJH / 01-25-07 |
| 250-500 | 1.20 | | | |