



1. CABLE: (SUHNER)
 CONDUCTOR: STEEL, COPPER+SILVER PLATED,WIRE, $\phi 0.29\text{mm}$
 DIELECTRIC: PTFE $\phi 0.93\text{ mm}$
 OUTER CONDUCTOR: COPPER/TP OR ALUMIUM/TP TUBE, 100%, $\phi 1.19\text{mm}$
 IMPEDANCE: $50 \pm 2.5\text{ OHM}$
2. CONNECTOR:
 P1: 4x-PLUGGABLE-QSFP(SFF-8436)
 (1) PCB: FR4, 4 LAYERS.(SPCB-040068A, AC COUPLING)
 (2) LATCH: STAINLESS STEEL WITH PULL TAB.
 (3) BACKSHELL: ZINC DIE CASTING HOOD/ NICKEL PLATING.
 S1~S16: SMA PLUG*16.
3. TWO-WIRE SERIAL MEMORY: ATMEL AT24C02B EEPROM(256 Bytes),

Serial Cables, LLC

QSFP/SMA*16 CABLE ASSEMBLY

B-3740

justin

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