NOTES:
1. CABLE DISTANCE DEPENDENCE ON WIRE GAUGE DATA RATE AND HOST BOARD DRIVER CAPABILITIES
2. MATERIALS:
   BACKSHELLS: ZINC DIE CAST WITH BRIGHT NICKEL PLATING
   DE-LATCH: STAINLESS STEEL WITH OVER MOLDED NYLON
   SCREW: STAINLESS STEEL
   CABLE: SOLID SILVER PLATED COPPER, 2 INDIVIDUAL SHIELDED PAIRS WITH DOUBLE SHIELDED OVERALL (JACKET COLOR: BLACK)
   PCB: ROGERS4350B+FR4,6 LAYERS,(AC COUPLING)
3. IMPEDANCE-100 OHMS DIFFERENTIAL
4. TWO-WIRE SERIAL MEMORY: EEPROM(256BYTES), DIGITAL MONITORING & CONTROL FUNCTION AND MEMORY PAGE NOT SUPPORTED.
5. THIS PRODUCT MEETS THE RESTRICTION OF HAZARDOUS SUBSTANCES IN ELECTRICAL AND ELECTRONIC REQUIREMENTS (ROHS)
6. COMPLIANT TO INDUSTRY STANDARDS: SFP+ MSA SFF-8402