



MCIO 8X Dust cover

ELECTRICAL CHARACTER:

- a. 100% OPEN&SHORT TESTING;
- b. WITHSTANDING VOLTAGE:DC 300V 0.01Sec;
- c. INSULATION RESISTANCE:10M Ohm(Min);
- d. CONDUCTIVE RESISTANCE:2 Ohm(Max).
- e.Impedance: 85 Ohm
- f.Electrical and mechanical performance should meet the PCIE5.0 industrial standard.

| | | | | | |
|-----|--------------|--------------|--|------|------|
| 7 | LATCH | AQ-3-MS21008 | STAINLESS STEEL | 2 | pcs |
| 6 | EXPANDO | AQ-3-MS76001 | PET BALCK OD: 10mm | A/R | mm |
| 5 | ACETATE TAPE | AQ-3-MS77001 | W=25±5mm,BLACK | A/R | mm |
| 4 | MOLDING | AQ-3-GL10501 | PA,BALCK | A/R | 9 |
| 3 | HUDSING | AQ-3-MS64011 | PA66+30%GF,BALCK | 2 | PCS |
| 2 | PCBA | AQ-3-MS31027 | MCIO 8I PCB, PIN:30u Au, 85±10 ohm | 2 | PCS |
| 1 | CABEL | AQ-3-MS40208 | E517287 <30AWG*2C+2D>AL+MYLAR,OD:1.0*1.85MM,85±5 ohm | A/R | mm |
| NO. | PART NAME | PART NO. | SPEC DESCRIPTION | QT'Y | UNIT |

