



MATERIAL RoHS COMPLIANT:

1. Cable:

ELECTRICAL:

IMPEDANCE: 100 ± 5 ohm (DIFFERENTIAL TDR)

CAPACITANCE: 14pF/ ft NOMINAL

TIME DELAY: 1.35ns/ ft NOMINAL

SKEW (WITHIN PAIR): ≤ 120 ps/ 7M MAXIMUM

ATTENUATION (NOMINAL): 10 dB/ 7M MAXIMUM @1.25GHz

APPROVALS:

UL AWM VW-1 80°C 30V, RoHS COMPLIANT

2. Connector:

P0: 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.

P1~P4: SATA INTERNAL CABLE RECEPTACLE WITHOUT METAL SHELL

3. For SAS/SATA 3.0Gbps.

4. Two-Wire Serial Memory: Atmel AT24C02B EEPROM(256 Bytes), Digital monitoring & control function and memory page not supported.

LABELLING ON BAG:

