#4106 - 2 Pair 22 AWG MPOS Type 4 Cable, 500m reel



Part NO: #4106

Product Code:RGW-1903

Product Description

Reference Standard

Customer's sample spec.and the general standard

Multi-construction

2 Pairs

Cable Construction

ConductorTinned CopperConstructionT0.643Standard Dia.(mm)0.643InsulationPVCThickness0.33

Insulation Dia.(mm) $1.3 \pm 0.05 \times 2C \text{ Twist } \times 2P$

Insulation Color See Table Drain wire **Tinned Copper** Construction $T0.254 \times 7$ Al-Pet Shielded ≥115% Jacket **PVC** Thickness(mm) 0.6 Dia.(mm) 6.2±0.15 Jacket Color Grey

Marking

RG Wire & Cable 2 Pair 22 AWG MPOS Type 2 80 C PVC [MeterMark]

PACKAGING

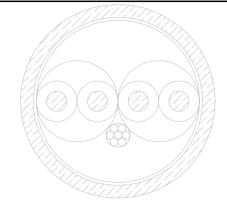
500M/Wooden Drum

RoHS GUIDELINE We operate according to the following standards Testing **Control Item** Standard **Testing Method** Equipment < 0.01% EN1122 Cadmium content (Cd) ICP-AES Lead content (Pb) < 0.1% EPA3050B ICP-AES Mercury content (Hg) < 0.1% EPA3052 ICP-AES Chromium (VI) content EPA3060(UN-VIS) ICP-AES < 0.1% Polybrominated GC/MS Forbidden Biphenyls(PBB) Polybrominated Forbidden GC/MC Diphenyl Ether (PBDE)

Revision History

A0-1

Design



A: Electrical Characteristics

Max.Conductor DC Resistance at 20° C (Ω/Km)<57.4</th>Min.Insulation DC Resistance at 20° C (MΩ*Km)>200Rated Temperature(°C)80Rated Voltage (V)300Attenuation1 MHz3 dB/100m10 MHz8 dB/100m

80 Ohms

97pF/m

Characteristic Impedance @ 1 MHz

Capacitance

Pair #	Colour	
1	Black	Red
2	Black	White

Date:	2013-03-12
Page:	1/1