

Cable and Wires

MCTR 201607 Series

pro-POWER



Features:

- 20 AWG (7 / 0.32 mm) tinned copper
- Heat resisting PVC Insulated

Specifications:

Conductors

20 AWG (7 / 0.32 mm) tinned annealed copper bunch
Minimum Cross-Sectional Area : 0.509 mm²
Maximum Lay of Bunch : 31.8 mm

Insulation

PVC compound meeting the requirements of class 43 PVC
Minimum Thickness at any One Point : 0.34 mm
Minimum Average Thickness : 0.38 mm
Nominal Overall Diameter : 1.75 mm

Lay Up : Not Applicable
Screen : Not Applicable
Sheath : Not Applicable

Part Number Table

Description	Part Number
Wire, Black, 7 / 28 AWG, 100 m	MCTR 201607 BLK-305M
Wire, Red, 7 / 28 AWG, 100 m	MCTR 201607 RED
Wire, Blue, 7 / 28 AWG, 305 m	MCTR 201607 BLU-305M
Wire, Red, 7 / 28 AWG, 305 m	MCTR 201607 RED-305M

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