



Specification Table

Part Number	: (Varies with colour and packing).
Description	: 24/0.2mm Type 3 Equipment Wire to Def Stan 61-12 (Part 6), (Class 3 to BS 4808: Part 2).
Conductors	: 0.75mm ² (24/0.2mm) tinned annealed copper bunch, meeting the requirements of BS 6360, class 5. : Maximum resistance (at 20°C) = 25.5 Ohms/km.
Insulation	: Type TI 1 PVC compound, meeting the requirements of BS EN 50363. : Minimum overall diameter : 2.20mm. : Maximum overall diameter : 2.45mm. : Printed: CSA TYPE TEW 105°C 600V FT-1 LL55192 E28423 22 AWG*AWM STYLE 1015 105°C 600V VW-1 (where*is the recognised component mark)
Lay Up	: (Not applicable).
Screen	: (Not applicable).
Sheath	: (Not applicable).
Service Data	: For the internal wiring of electronic or similar apparatus, not domestic appliances. : Maximum working voltage : 1500V ac (rms). : Maximum working (conductor) temperature : 85°C (ambient temperature plus temperature rise due to current flow). : Minimum working temperature : - 20°C (not subjected to flexing or vibration). : Approximate mass/unit length : 10.1 kg/km.

Part Number Table

Description	Part Number
WIRE, BLACK, 24/0.2MM, 100M	MC6A-24/0.2T3-BK-100
WIRE, BROWN, 24/0.2MM, 100M	MC6A-24/0.2T3-BN-100
WIRE, RED, 24/0.2MM, 100M	MC6A-24/0.2T3-RD-100
WIRE, ORANGE, 24/0.2MM, 100M	MC6A-24/0.2T3-OE-100
WIRE, YELLOW, 24/0.2MM, 100M	MC6A-24/0.2T3-YW-100
WIRE, GREEN, 24/0.2MM, 100M	MC6A-24/0.2T3-GN-100
WIRE, BLUE, 24/0.2MM, 100M	MC6A-24/0.2T3-BE-100
WIRE, VIOLET, 24/0.2MM, 100M	MC6A-24/0.2T3-VT-100
WIRE, GREY, 24/0.2MM, 100M	MC6A-24/0.2T3-GY-100
WIRE, WHITE, 24/0.2MM, 100M	MC6A-24/0.2T3-WE-100
WIRE, PINK, 24/0.2MM, 100M	MC6A-24/0.2T3-YW-100F
WIRE, GREEN/YELLOW, 24/0.2MM, 100M	MC6A-24/0.2T3-GNYW-100
WIRE, BLACK, 24/0.2MM, 500M	MC6A-24/0.2T3-BK-500
WIRE, RED, 24/0.2MM, 500M	MC6A-24/0.2T3-RD-500
WIRE, 24/0.2 YELLOW 500M	MC6A-24/0.2T3-YW-500
WIRE, WHITE, 24/0.2MM, 500M	MC6A-24/0.2T3-WE-500

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