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Engineering Product Design

Product Construction: Product Description Issue A ₁VG 95218 T027 B031 2 Conductor Cable (EPD42530*) S'sedes Jacketed Product Manager Page 1 Designer DateDateof 102/05/1996 <u>Dave Gardner</u> 31/03/2000 <u>Colin Aldridge</u> Controlled Customer Copy B. W. B. **GERMANY** Specifications 5 -VG 95218 Part 27 Type B (1) The copyright in this drawing is the property of Tyco Electronics UK Limited. The drawing is issued on condition it is not copied, reproduced or disclosed to a third party either in whole or in part without prior written consent of Tyco Electronics UK Limited. Component Details NominalLayer Type / Operation 0.D.mmPart Numbers refer to issue in effect at date of issue of this EPD. Components: Wire 2 of VG 95218-T020-A008-Numbers as above Cabling: Layer 1 2 of VG 95218-T020-A008 **Fillers** 5.1 Wrap: Mylar 5.2 Jacket: Extrusion 1 FDR 25 - Black. Marked 7.6 ± 0.4 'Raychem - VG 95218 T027 B031 - K1010 0.92mm VDE Reg. Nr. 9424' minimum wall CRO2~DP~0174 refers to change. 30/07/03 Notes Calculated nom. Maximum Surface Transfer Impedance weight (Kg/Max.

Lengths: Unless otherwise specified on your order this cable may be supplied in the following maximum number of continuous lengths:

Order Quantity (m)

+ One other length

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