Engineering Product Design

tuco / Electronics / Raychem Product Construction: Product Description Issue B Redrawn 14/04/08 4 Conductor Cable VG 95218 T028 C039 S'sedes Prov (EPD94264*) Shielded and Jacketed Product Manager Page 1 Designer DateDateof 131/10/2002 31/10/2002 Janice Campbell <u> Martyn Cook</u> Controlled Customer Copy B. W. B. **GERMANY Specifications** VG 95218 Part 28 Type C 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 Part Numbers refer to issue in effect at date of issue of this EPD. 0.D.mm

Components: Cable Cable	1 of VG 95218 T023 G004 (Colours 0/1) 1 of VG 95218 T023 G005 (Colours 0/6) Colours as above	
Cabling: Layer 1	1 of VG 95218 T023 G004 1 of VG 95218 T023 G005 Fillers	6.3
Wrap:	Mylar	6.4
Shield: Optimised Braid	Tin Plated Copper	7.0
Jacket: Extrusion 1	Zerohal* — Black. Marked 'Raychem — VG 95218 T028 C039 — K1010 — VDE Reg. Nr. 7095 — LFMSGSGO ~ (2x2x0.4)'	8.5 ±0.4 0.70mm minimum wall
Maximum Surface Transfer Impedance O milli ohms/metre @ 30 Mhz O milli ohms/metre @ 10 Mhz	Notes Braid - AWG 36 * - Raychem Trademark	Calculated max weight (Kg/Km) 118

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

> Order Quantity (m) 100

+ One other length

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