

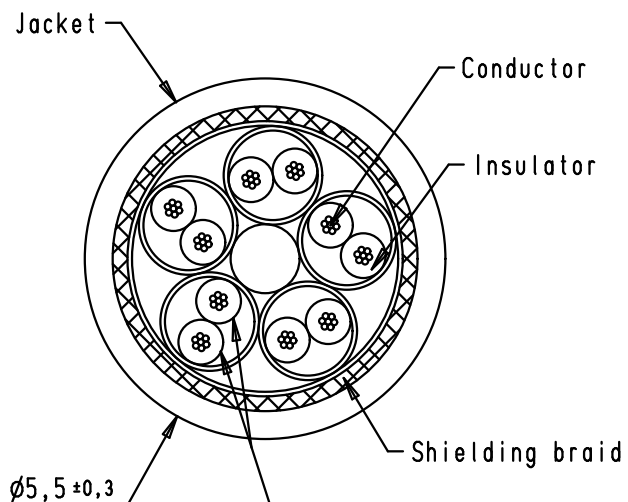
5

4

3



2

1



Color distribution (by pair) :
 Red / Green
 Brown / Blue
 Orange / Yellow
 Grey / Violet
 Black / White

Conductor _____ Stranded tinned copper wire 7 x ϕ 0,1 mm
 Insulator _____ Foamed polypropylene ϕ 0,74 mm
 Shield _____ Tinned copper braid 65% coverage
 Jacket _____ Thermoplastic copolymer (FRNC) BK
 Max operating voltage _____ 100 V
 Max conductor resistance (20°C) _____ 350 m Ω /m
 Min insulator resistance (20°C) _____ 10 M Ω /m
 Capacitance (1kHz) _____ 45 pF/m
 Characteristic impedance (100 MHz) — (95 \pm 5) Ω
 Max time delay skew (pair to pair) — 50 ps/m
 Temperature rating _____ -25°C to +80°C
 UL style 21283

				Det.	Name	 All Dim. in mm Orig. Size DIN A 4	Cable with 5 shielded twisted pairs, halogen free, 100 m length per reel	Maßstab/ Scale
			Detail.	27/03/09	PK			8:1
			Insp.					
			Stand.					
EC00334	21/04/09	PK	HARTING EURL F-95972 Paris				TB 60 90 005 6009	Blatt/ Page
EC00322	27/03/09	PK	Mod.	Det.	Name			1 / 1
								Sub.

D

C

B

A