



Datenblatt - Fiche technique - Data sheet

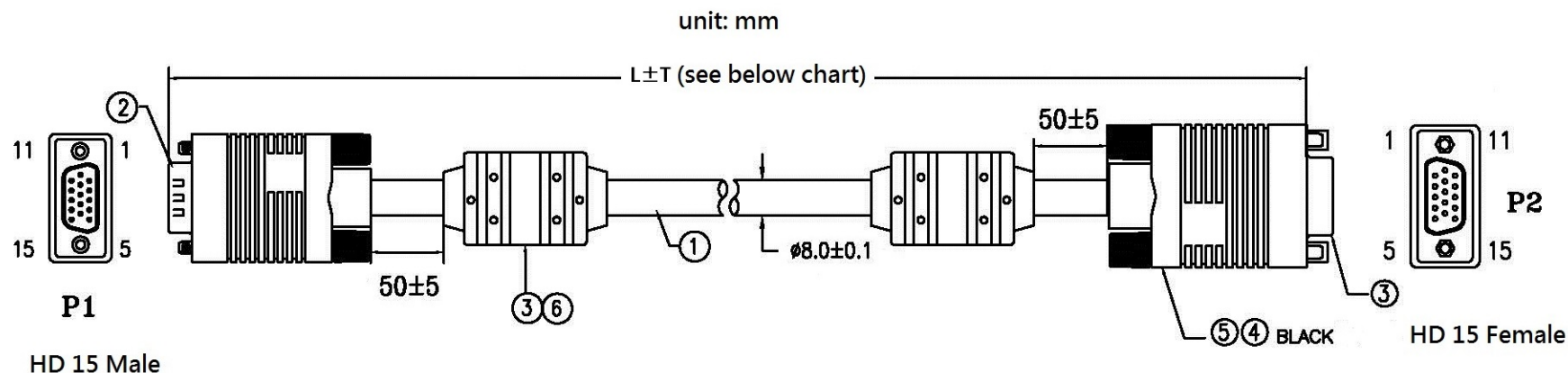
11.04.5655



ROLINE Monitor-Kabel mit Ferritkern+DDC, HD15 ST-BU, 6,0m

ROLINE Câble High Quality HD15 M/HD15 F avec noyaux de ferrite + DDC,
6,0m

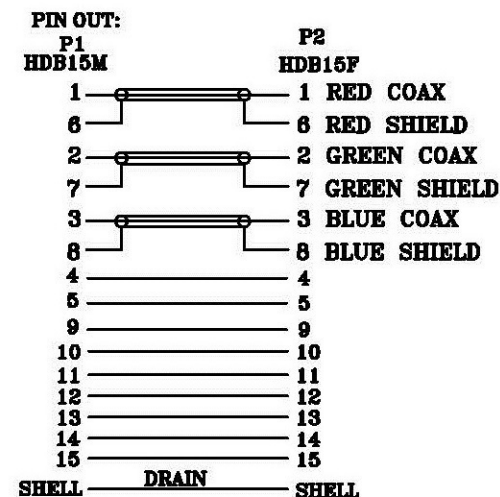
ROLINE High Quality VGA Cable + Ferrite + DDC, HD15, M/F, 6 m



NOTES:

- 1) P1&P2 COPPER FOIL 360° SHIELD
- 2) SHORT AND OPEN 100% TESTING
- 3) CONDUCTOR RESISTANCE 5Ω
- 4) INSULATION RESISTANCE $20M\Omega$
- 5) HI-POT: DC 250V

Item no.	Length	Tolerance
11.04.5651	2000 mm	$\pm 30\text{mm}$
11.04.5654	3000 mm	$\pm 30\text{mm}$
11.04.5655	6000 mm	$\pm 50\text{mm}$
11.04.5659	10000 mm	$\pm 100\text{mm}$



1	UL 2919 28#3CO+28#9C+ADB (64%, AL-MG BRAID) OD:8.0MM BLACK 2000MM
2	HDB15M BLUE SOLDER TYPE TERMINAL GOLD FLASH WITH PIN 9 & 15
3	HDB15F BLUE SOLDER TYPE TERMINAL PLATED GOLD FLASH
4	OUTER JACKET PVC 45Pa BLACK
5	INNER JACKET PE

A		FIRST EDITION	SAN	2014/03/18							
REV.	ECR		C.N.	DATE							
Item No.	11.04.5651, 11.04.5654, 11.04.5655, 11.04.5659										
ROLINE HQ VGA Cable, w/ferrite & DDC, HD 15M/F, black											
		rotronic									
DIMENSIONS					TOLERANCE						
0.00 TO 30.00mm					±0.10mm						
30.01 TO 80.00mm					±0.13mm						
80.01 TO 150.00mm					±0.15mm						
150.01mm		±0.20mm		DR.	SAN		APPD.				
MATERIAL		PART NO.									
FINISH		SCALE		SHEET		UNIT		SIZE		REV.	
				1 / 1		MM		A4		A	