rotronic

Datenblatt - Fiche technique - Data sheet

11.04.5652



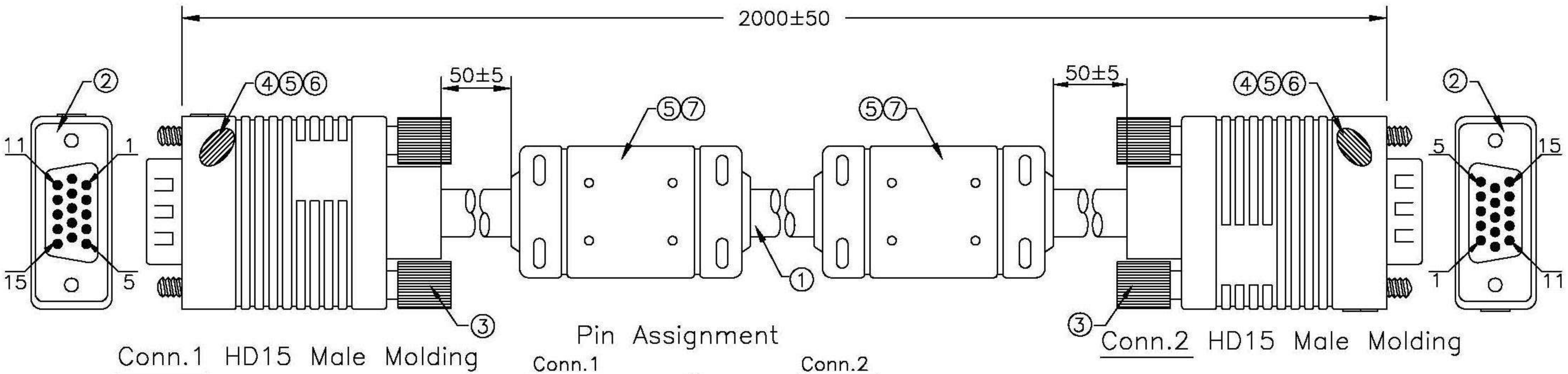
ROLINE Monitor-Kabel mit Ferritkern+DDC, HD15 ST-ST, 2,0m

ROLINE Câble High Quality HD15 M/HD15 M avec noyaux de ferrite + DDC, 2,0m

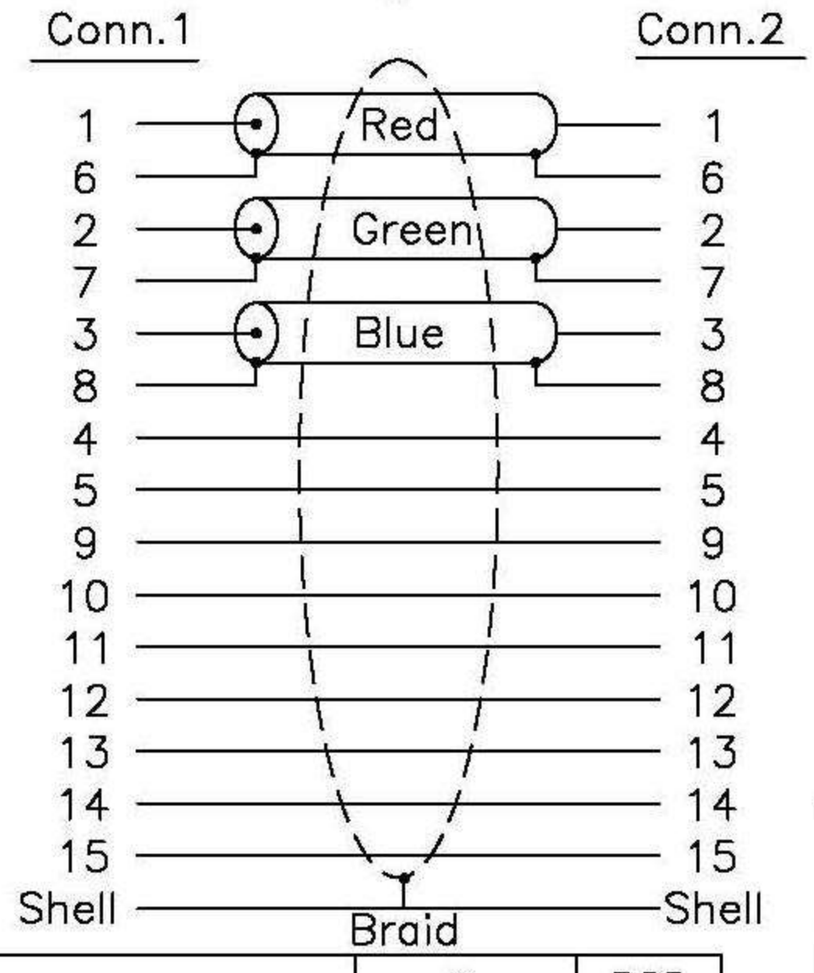
ROLINE High Quality VGA Cable with Ferrite + DDC, HD15 M – HD15 M, 2 m

HD15PIN T/N:	D-073(B)
Ferrite T/N:	F-001

REV	DATE	REV.DIMENSION	DRAW	CHECK	APPROVE
1	08.04.08	NEW DRAWING	LM	LH	WENTU



Pin Assignment



Electronic Test :

1. 100% Test (Open,Short,Miss Wire)
2. Contact Resistance : 5 ohm max
3. Insulation Resistance : 10M ohm min
4. Hi-Pot : 300V DC/10ms

NO.	P/N	DESCRIPTION	Q'TY	UNIT
⑦	R87-01001	Ferrite Core 17.5*9.5*28.5	2	pcs
⑥	R87-04005	Copper Foil 360° Solder W=3.2cm	12/100	m
⑤	R90-45006	Outside Molding 45P PVC PMS:Black 3U2X	72/1000	kg
④	R91-01001	Inside Molding PE	9.5/1000	kg
③	R86-20043	Screw 40.5mm #4-40UNC Color:Black 3U2X	4	pcs
②	R71-15009	HD15P Male Solder Type Insulation Blue	2	pcs
①	61-12605	UL2919 28AWGx3Coax+24AWGx9C+AL/MY+DW+BD Jacket Color PMS:Black 3U2X OD:8.5±0.2	2	m

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RoHS COMPLIANT

DESCRIPTION	VGA Cable HD15M/M W/2 FERR 2M Black				
CUSTOMER P/N					
HS CODE		MODEL NO.			
UPC		NO.			
DRAW.	LM	DWG NO.		REV.	1
CHECK.	LH	DATE.	07.04.08	SCALE.	NONE
APP.	WENTU	SIZE. A4	UNIT. mm	SHEET	1/1