



PINOUT CONFIGURATION

HD15 MALE		HD15 FEMALE	
1	RED CENTE	1	
2	GREEN CENTE	2	
3	BLUE CENTE	3	
6	RED SPIRAL	6	
7	GREEN SPIRAL	7	
8	BLUE SPIRAL	8	
5		5	
9		9	
4		4	
10		10	
11		11	
12		12	
13		13	
14		14	
15		15	
SHELL	SPIRAL SHIELD	SHELL	
3.5 STEREO	OVERALL BRAID	3.5 STEREO	
1		1	
2		2	
3	SPIRAL	3	



UNIT:MM

ITEM	DESCRIPTION	QTY.	UNIT
1	HD15 MALE CONNECTOR	2	PCS.
2	BLACK MOLDED PVC HOOD	2	PCS.
3	PAT.NO.: US 6,287,148 B1 RF-BLOK™SHIELDING METAL CAN	2	PCS.
4	BLACK 4/40 THUMBSCREW	4	PCS.
5	UL20276 (UL1354 HIGH PRECISION MINI COAX 75Ω WITH DOUBLE SHIELDS)x3C+(CONTROL WIRE)x6C+(28AWGx2C+AL-FOIL+DRAIN+MYLAR)AL-FOIL+BRAID		SEE DWG
6	3.5MM STEREO PLUG	2	PCS.
7	BLACK MOLDED PVC HOOD	2	PCS.
8	28AWGx2C+SPIRAL+BLACK PVC JACKET		SEE DWG

VGA + Audio cable Male - Male black, 3,5mm Stereo Connector with 50cm cable from VGA housing, high resolution up to Full-HD, RF-BLOK shield

VGA + Audio Kabel Stecker - Stecker schwarz, 3,5mm Stereo Stecker mit 50cm Kabel vom VGA-Gehäuse, hohe Auflösung bis Full-HD, RF-BLOK Abschirmung

P/N	L±(MM)
CK-VGA-TS-100	10000+100
CK-VGA-TS-150	15000±200
CK-VGA-TS-200	20000±250



WEEE-Reg.-Nr. DE 38986660

Date: 17.08.2022	SP
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Datasheet:	

EVN  
electronic components GmbH  
MEDIA TECHNOLOGY

CK-VGA-TS-XXX