



PINOUT CONFIGURATION

UNIT: mm

HD15 FEMALE		HD15 MALE	
1	RED CENT.	1	
2	GRN CENT.	2	
3	BLUE CENT.	3	
6	RED SPIRAL	6	
7	GRN SPIRAL	7	
8	BLUE SPIRAL	8	
5	WHITE	5	
4,10,11		4,10,11	
9	ORANGE	9	
12	GREEN	12	
13	BROWN	13	
14	BLACK	14	
15	YELLOW	15	
SHELL		OVERALL BRAID SHELL	

ITEM	DESCRIPTION	QTY.	UNIT
1	HD15 FEMALE CONNECTOR	2	PCS.
2	#4/40 METAL HEXNUT	4	PCS.
3	PAT. NO.:US 6,287,148 B1 RF-BLOK™ NICKEL PLATED SHIELDING METAL CAN	2	PCS.
4	UL20276 (28AWG COAX+SPIRAL OVERALL SHIELD)x3C +(28AWG WIRE)x6C+AL-FOIL+DRAIN+BRAID OVERALL; BLACK PVC JACKET	SEE	DWG.
9	HD15 MALE CONNECTOR	2	PCS.
8	BLACK MOLDED PVC HOOD	2	PCS.
7	PAT.NO.: US 6,287,148 B1 RF-BLOK™SHIELDING METAL CAN	2	PCS.
6	BLACK 4/40 THUMBSCREW	4	PCS.
5	UL20276 (28AWG COAX+SPIRAL)x3C+28AWGx6C+AL-FOIL+ DRAIN+BRAID OVERALL;BLACK PVC JACKET.	SEE	DWG.

VGA Pigtail Ultraflex Female to Male 0,5m blue/grey, ideal for Panel mount, RF-BLOK shield

VGA Pigtail Ultraflex Buchse auf Stecker 0,5m blau/grau, ideal für Panelmontage, RF-BLOK Abschirmung

P/N	L (mm)
CK-VGA06-005UF	500 ± 25
CK-VGA06-010UF	1000 ± 50



WEEE-Reg.-Nr. DE 38986660

Date:  
18.08.2022

SP

Checked by:  
18.08.2022

FM

Datasheet:

CK-VGA06-XXXUF

