

NOTE:

1. JACKET PRINTING:

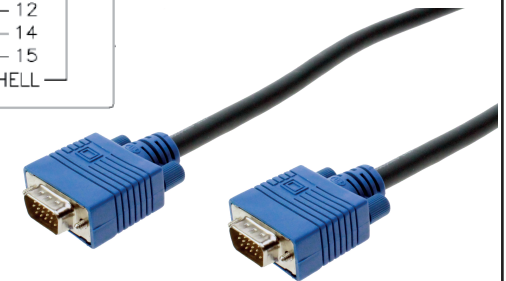
TTL® ULTRA FLEX HI-PQ® CABLE TOTAL TECHNOLOGIES LTD.®

PINOUT CONFIGURATION

HD15 MALE	HD15 MALE
1	RED COAX
2	GREEN COAX
3	BLUE COAX
13	GRAY COAX
6	RED SHIELD
7	GREEN SHIELD
8	BLUE SHIELD
11	GRAY SHIELD
4	
10	
5	
9	
12	
14	
15	
SHELL—SHIELD—SHELL	

UNIT: mm

ITEM	DESCRIPTION	QTY.	UNIT
1	HD15 MALE CONNECTOR	2	PCS.
2	PAT. US 6,287,148 B1 RF-BLOK™ SHIELDING METAL CAN	2	PCS.
3	BLUE 2935U MOLDED PVC HOOD	2	PCS.
4	BLUE 2935U #4/40 THUMBSCREW	4	PCS.
5	(UL1354 HIGH PRECISION MINI COAX 75 Ω WITH SINGLE SHIELDS)x4C+(CONTROL WIRE)x5C+DOUBLE SHIELD OVERALL; BLUE GRAY 5168C COLOR POLYOLEFIN ULTRA FLEX JACKET, WITH TTL JACKET PRINTING	SEE	DWG.
6	(UL1354 HIGH PRECISION MINI COAX 75 Ω WITH DOUBLE SHIELDS)x4C+(CONTROL WIRE)x5C+DOUBLE SHIELD OVERALL; BLUE GRAY 5168C COLOR POLYOLEFIN ULTRA FLEX JACKET, WITH TTL JACKET PRINTING	SEE	DWG.



VGA cable Ultraflex Male - Male, Resolution: 2048x1536 suitable, high flexible for small bending radius, RF-BLOK housing

VGA-Kabel Ultraflex Stecker - Stecker, Auflösung: 2048x1536 geeignet, hochflexibel für kleine Biegeradien, RF-BLOK Gehäuse

P/N	L ± (mm)	
CK-VGA02-010UF	1000 ± 50	5
CK-VGA02-030UF	3000 ± 100	
CK-VGA02-050UF	5000 ± 150	
CK-VGA02-100UF	10000 ± 200	6
CK-VGA02-150UF	15000 ± 250	
CK-VGA02-200UF	20000 ± 250	
CK-VGA02-250UF	25000 ± 250	
CK-VGA02-300UF	30000 ± 250	



WEEE-Reg.-Nr. DE 38986660

Date: 17.08.2022	SP
Checked by: 17.08.2022	FM
Datasheet:	CK-VGA02-XXXUF

