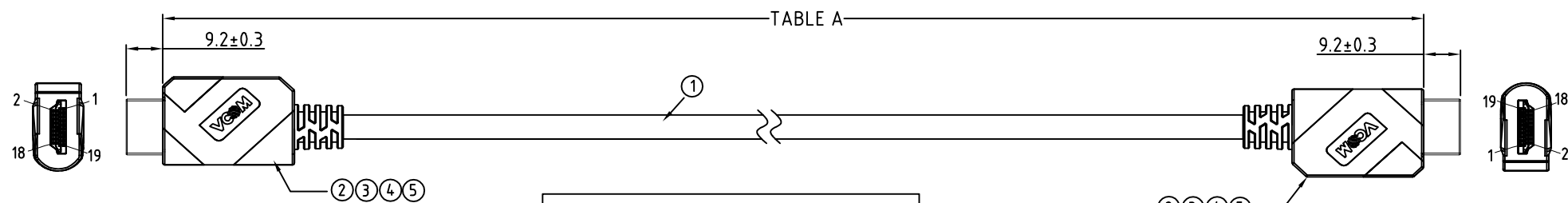


REV	REV.LTR	BEFORE REVISION	AFTER REVISION	SIGN	DATE
A/0					2022/12/5



Pin Assignment

P1		P2
1	White	1
3	Red	3
5	Drain	5
4	White	4
6	Green	6
2	Drain	2
7	White	7
9	Blue	9
11	Drain	11
10	White	10
12	Brown	12
8	Drain	8
13	White	13
14	White	14
19	Black	19
17	Drain	17
15	Orange	15
16	Yellow	16
18	Red	18
SHELL	Drain	SHELL

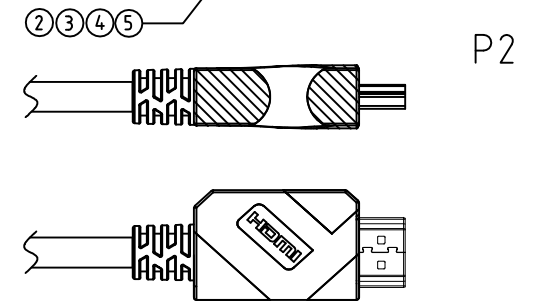


TABLE A

P/N.O.	LENGTH of finished product	Impedance of conduction
CG805-G-2.0	2000±30mm	3Ω

- NOTES:**
- 100% OPEN, SHORT & MISWIRE TEST
 - CONDUCTIVE RESISTANCE: TABLE A/MAX
 - INSULATION RESISTANCE: 10MΩ/MIN. AT DC300V/10ms
 - SUPPORT 8K@60Hz, TDR TEXT 48Gbps

Unit	mm	The general tolerance							
Scale	5:1	xx.: ±0.3	5	shell	PVC 45pa gray UL94V-0, PANTON Cool Gray 11U	N/A	pcs		
			4	PVC	SPVBK-002 PVC 45Pa Black UL94V-0	N/A	g		
			3	PE	SPETR-001 PE Low density	N/A	g		
			2	CONN	CHDM-103 HDMI 2.1 type A/M PIN:G/F SHELL:G/F Insulator:Black 2 PIECE TYPE	1	pcs		
			1	WIRE	WUHB54930C1-010 (30AWG*1P+D+AM) *5+30AWG*4C+ADB Ø6.0mm PVC Jack Black	ABLE A	mm		
		.xx.: ±0.05	NO.	NAME	PAPT NO		SPECIFICATIONS	QTY	UNIT

APPROVED BY	CHECKED BY	DRAWN BY
XIANG	/	CHEN

VCOM VCOM INTERNATIONAL LTD.

DESCRIPTION:	HDMI 2.1 A/M TO A/M
P/N:	CG805
DRAWN NO:	