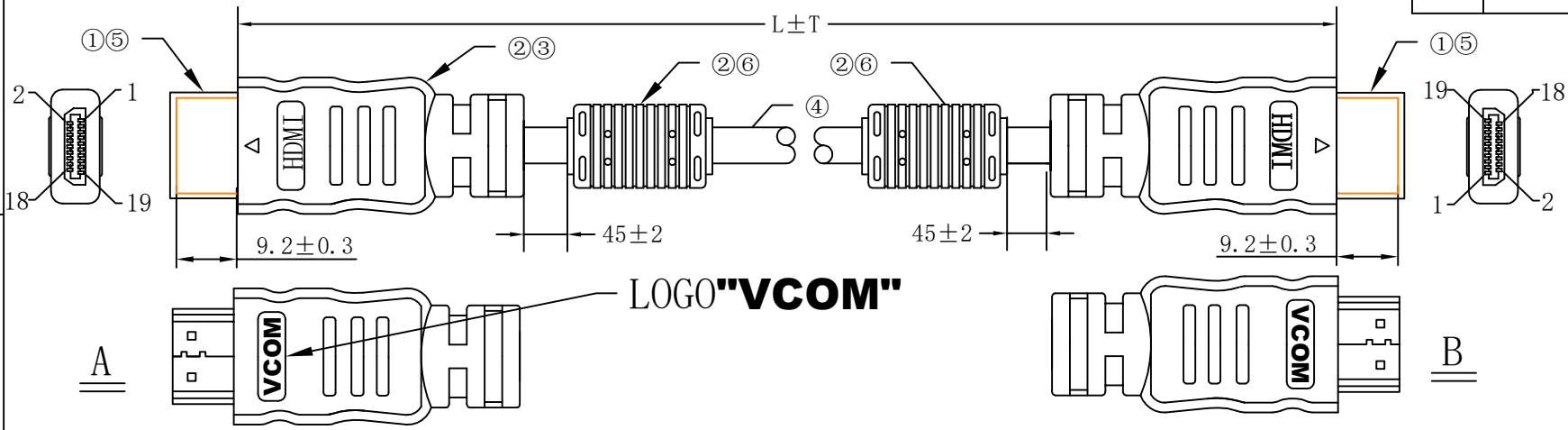
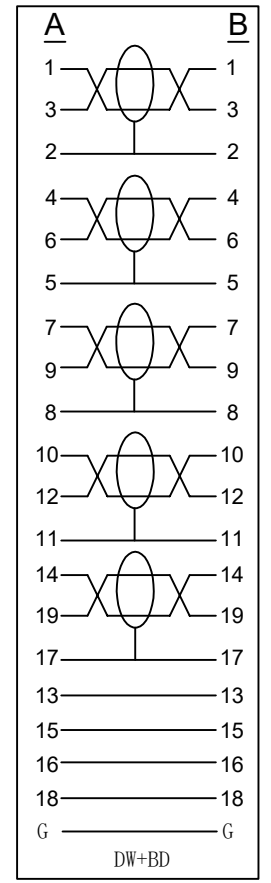


VCOM AWM 20276 80°C 30V VW-1 High Speed HDMI Cable with Ethernet (A group of white lettering)

REV	Change record	Change the date
A/0	Initial issue	2017-05-12



WIRING DIAGRAM:



NO.	Cable length (L)	Cable tolerance (T)
1	1000MM	10MM
2	1500MM	15MM
3	1800MM	20MM
4	3000MM	30MM
5		

Test Conditions:

- 100% open & short circuit test;
- Insulation Resistance: 10Mohm (MIN);
- Conduction Resistance: 5ohm (MAX) at 300V DC/0.01S .

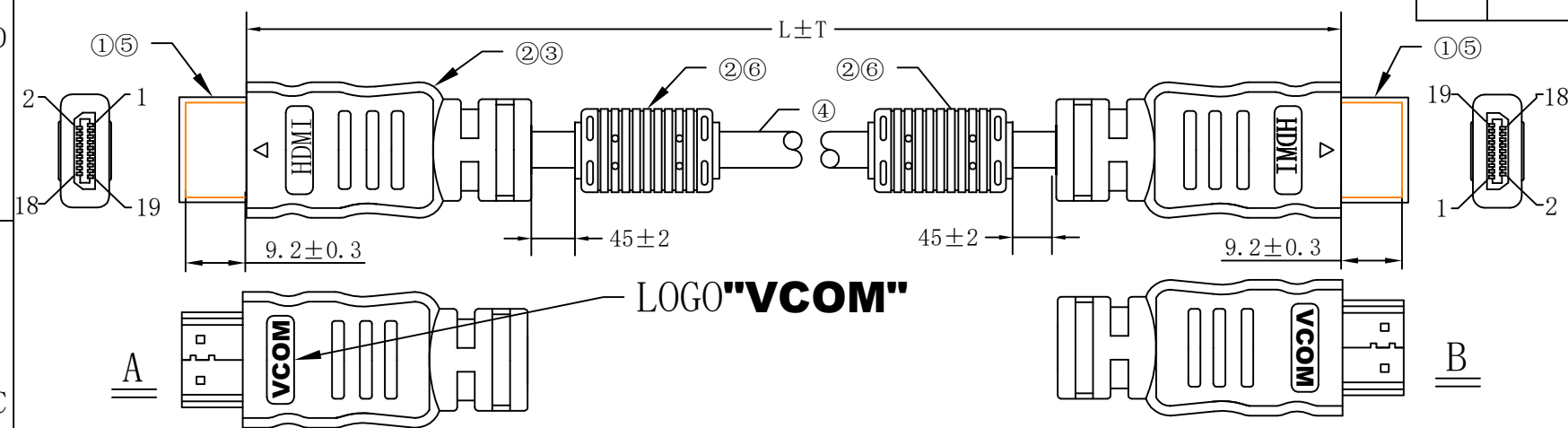
NOT: COAX

⑥	FERRITE: $\phi 8.0 \times 17.5 \times 28.5$ mm MOLDING CLOUR:BLACK		PCS		
⑤	JACKET: PVC/TRANSPARENT/ANTI-OXIDATION/50P		g		
④	CABLE: 30AWG (1P+DW+AL/MY)*5P+4C+AL/MY+DW+BD64#AM OD: 7.3, PVC JACKET, BLACK		M		
③	INNER MOLDING: LD PE		g		
②	OVER MOLDING: 50P PVC BLACK		g		
①	HDMI 19PIN MALE SOLDERING TYPE GOLD PLATED, 15u		PCS		
NO.	The material content	Stock NO.	unit	quantity	Mould NO.

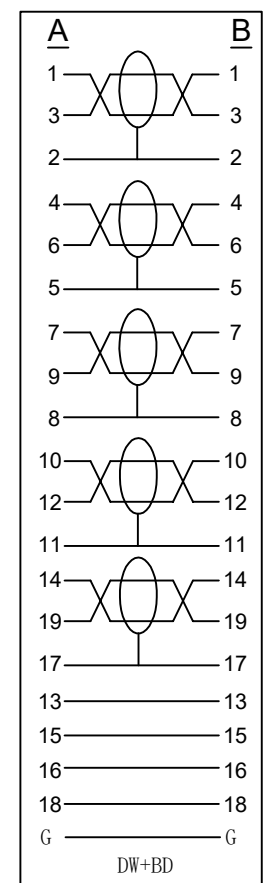
VCOM INTERNATIONAL LTD.

TITLE	HDMI19PM/M+2CORE	CUSTOMER		UNIT	mm	PAGE: 1 of 1
PART NO.	VC-F14-0010-A	CUSTOMER NO.		SCALE		
PRODUCT NO.	CG511D	REV:	A/0	DATE	2017-05-12	
DRAWN BY:		CHECKED BY:		APPROVED BY: CT		

REV	Change record	Change the date
A/0	Initial issue	2017-05-12



WIRING DIAGRAM:



NOT: COAX

NO.	Cable length (L)	Cable tolerance (T)
1	500MM	50MM
2	750MM	100MM
3	1000MM	100MM
4		

Test Conditions:

1. 100% open & short circuit test;
2. Insulation Resistance: 10Mohm (MIN);
3. Conduction Resistance: 5ohm (MAX) at 300V DC/0.01S .

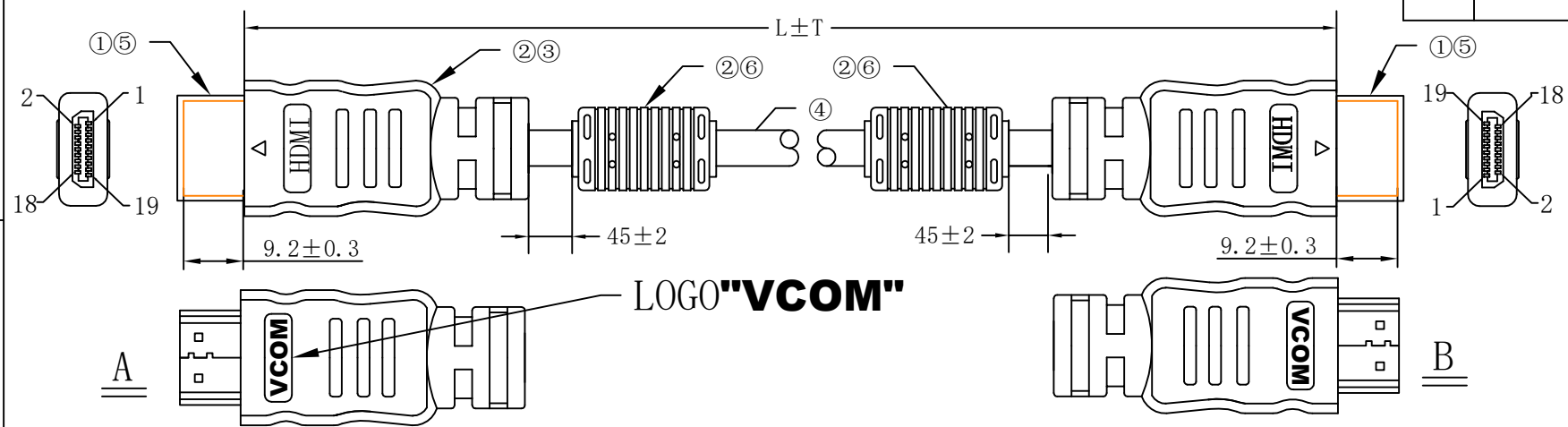
⑥	FERRITE: $\phi 8.0 \times 17.5 \times 28.5$ mm MOLDING CLOUR: BLACK	PCS		
⑤	JACKET: PVC/TRANSPARENT/ANTI-OXIDATION/50P	g		
④	CABLE: 30AWG (1P+DW+AL/MY) *5P+4C+AL/MY+DW+BD OD: 7.3, PVC JACKET, BLACK	M		
③	INNER MOLDING: LD PE	g		
②	OVER MOLDING: 50P PVC BLACK	g		
①	HDMI 19PIN MALE SOLDERING TYPE GOLD PLATED, 15u	PCS		
NO.	The material content	Stock NO.	unit	quantity Mould NO.

VCOM INTERNATIONAL LTD.

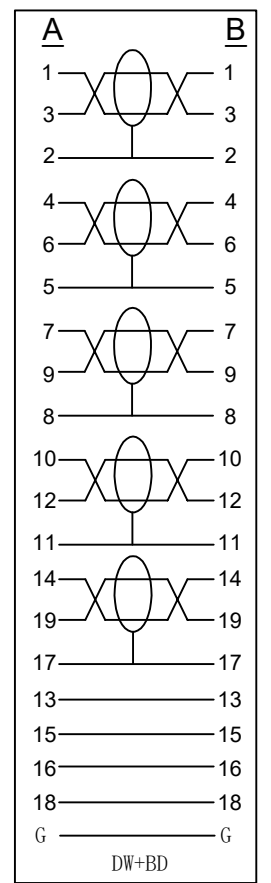
TITLE	HDMI19PM/M+2CORE	CUSTOMER		UNIT	mm	PAGE: 1 of 1
PART NO.	VC-F14-0010-B	CUSTOMER NO.		SCALE		
PRODUCT NO.	CG511D	REV:	A/0	DATE	2017-05-12	
DRAWN BY:		CHECKED BY:		APPROVED BY: CT		

VCOM AWM 20276 80°C 30V VW-1 High Speed HDMI Cable with Ethernet (A group of white lettering)

REV	Change record	Change the date
A/0	Initial issue	2017-05-12



WIRING DIAGRAM:



NO.	Cable length (L)	Cable tolerance (T)
1	15000MM	150MM
2		
3		

Test Conditions:

- 100% open & short circuit test;
- Insulation Resistance: 10Mohm (MIN);
- Conduction Resistance: 5ohm (MAX) at 300V DC/0.01S .

NON COAX

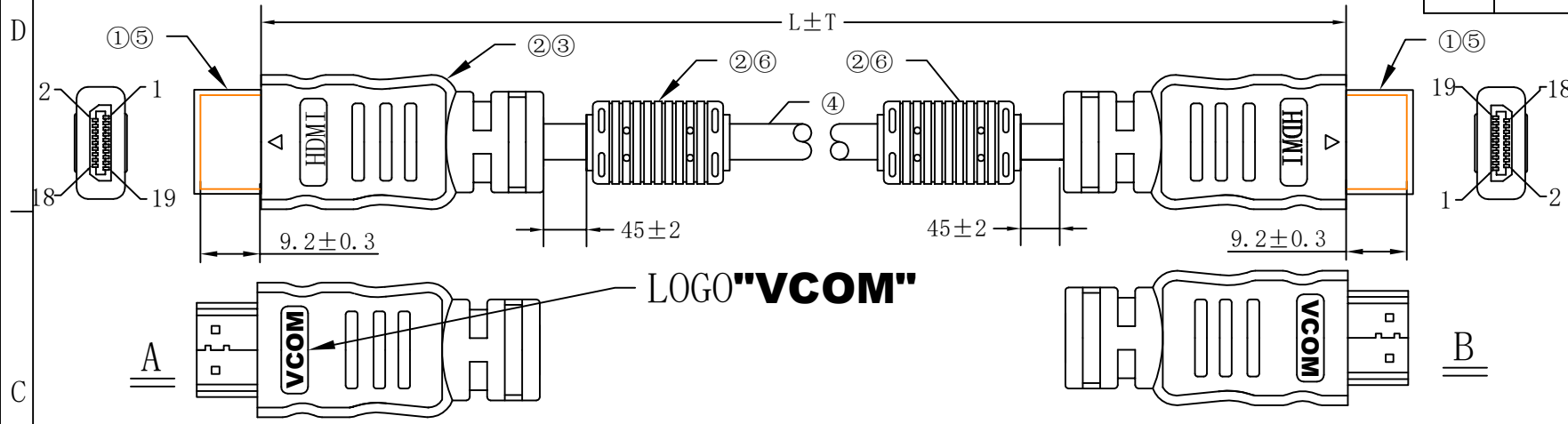
⑥	FERRITE: $\phi 9.5 \times 17.5 \times 28.5$ mm MOLDING CLOUR: BLACK		PCS		
⑤	JACKET: PVC/TRANSPARENT/ANTI-OXIDATION/50P		g		
④	CABLE: 26AWG (1P+DW+AL/MY)*5P+4C+AL/MY+DW+BD OD: 8.0, PVC JACKET, BLACK		M		
③	INNER MOLDING: LD PE		g		
②	OVER MOLDING: 50P PVC BLACK		g		
①	HDMI 19PIN MALE SOLDERING TYPE GOLD PLATED, 15u		PCS		
NO.	The material content	Stock NO.	unit	quantity	Mould NO.

VCOM VCOM INTERNATIONAL LTD.

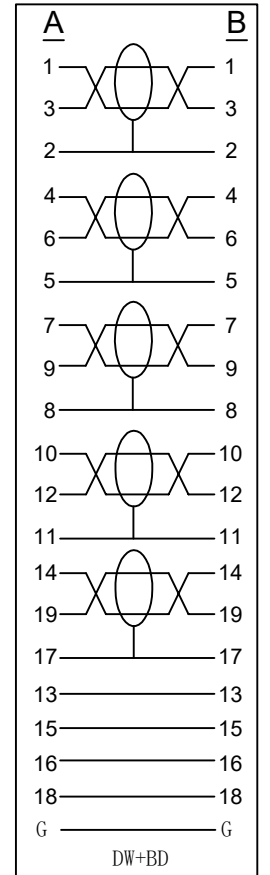
TITLE	HDMI19PM/M+2CORE	CUSTOMER		UNIT	mm	PAGE: 1 of 1
PART NO.	VC-F14-0010-D	CUSTOMER NO.		SCALE		
PRODUCT NO.	CG511D	REV:	A/0	DATE	2017-05-12	
DRAWN BY:		CHECKED BY:		APPROVED BY: CT		

VCOM AWM 20276 80°C 30V VW-1 High Speed HDMI Cable with Ethernet (A group of white lettering)

REV	Change record	Change the date
A/0	Initial issue	2017-05-12



WIRING DIAGRAM:



NOT: COAX

NO.	Cable length (L)	Cable tolerance (T)
1	20000MM	200MM
2		
3		

Test Conditions:

- 100% open & short circuit test;
- Insulation Resistance: 10Mohm (MIN);
- Conduction Resistance: 5ohm (MAX) at 300V DC/0.01S .

⑥	FERRITE:φ9.5*17.5*28.5mm MOLDING CLOUR:BLACK	PCS		
⑤	JACKET: PVC/TRANSPARENT/ANTI-OXIDATION/50P	g		
④	CABLE: 24AWG (1P+DW+AL/MY)*5P+4C+AL/MY+DW+BD OD:9.0, PVC JACKET, BLACK	M		
③	INNER MOLDING:LD PE	g		
②	OVER MOLDING:50P PVC BLACK	g		
①	HDMI 19PIN MALE SOLDERING TYPE GOLD PLATED, 15u	PCS		
NO.	The material content	Stock NO.	unit	quantity

VCOM INTERNATIONAL LTD.

TITLE	HDMI19PM/M+2CORE	CUSTOMER		UNIT	mm	PAGE: 1 of 1
PART NO.	VC-F14-0010-E	CUSTOMER NO.		SCALE		
PRODUCT NO.	CG511D	REV:	A/0	DATE	2017-05-12	
DRAWN BY:		CHECKED BY:		APPROVED BY:CT		