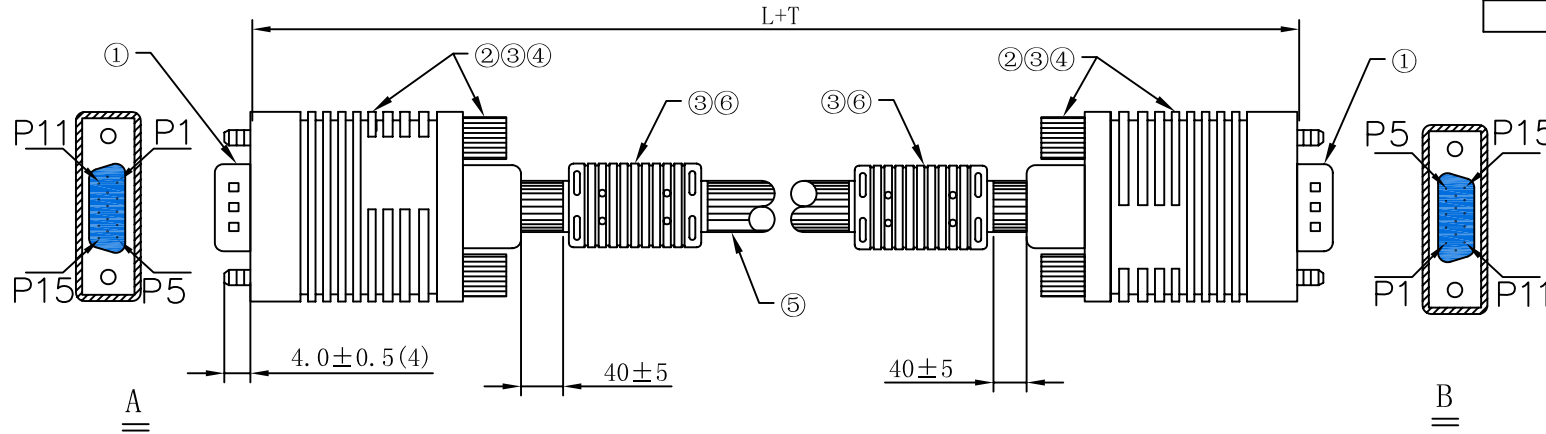


VCOM LOW VOLTAGE 80°C 30V COMPUTER CABLE (A group of white lettering)

REV	Change record	Change the date
A/0	Initial issue	2017-05-13



WIRING TABLE:

<u>A</u>		<u>B</u>
1	_____	1
2	_____	2
3	_____	3
6+7+8 +11+G	_____	6+7+8 +11+G
10	_____	10
13	_____	13
14	_____	14
15	_____	15

NO.	Cable length (L)	Cable tolerance (T)
1	1500MM	15MM
2	1800MM	20MM
3	3000MM	30MM
4	5000MM	50MM
5	10000MM	100MM
6		

Test Conditions:

1. 100% open & short circuit test;
2. Insulation Resistance: 2.0Mohm (MAX);
3. Conduction Resistance: 5ohm (MIN) at 300V DC/0.01S .

⑥	FERRITE: $\phi 9.5 \times 17.5 \times 28.5$ mm MOLDING CLOUR: BLACK	PCS		
⑤	CABLE: [(28AWG+SP)*3C+30AWG*4C+ABD, Black Jacket, OD:8.0mm "VCOM" LETTERING	M		
④	THUMB SCREW: $\phi 2.3 \times 45$ mm NICKEL PLATING, TAIL SHAPE BLACK PVC	PCS		
③	OVER MOLDING: 45P PVC BLACK	g		
②	INNER MOLDING: LD PE	g		
①	HD15P MALE SOLDERING TYPE, Blue PBT Insulator, NICKEL PLATING	PCS		
NO.	The material content	Stock NO.	unit	quantity

VCOM VCOM INTERNATIONAL LTD.

TITLE	HD15M/M+2*CORE	CUSTOMER		CUSTOMER	mm	PAGE: 1 of 1
PART NO.	VC-F10-0005-A	CUSTOMER NO.		SCALE		
PRODUCT NO.	CG341D	REV:	A/0	DATE	2017-05-13	
APPROVED BY:		CHECKED BY:		DRAWN BY:	CT	