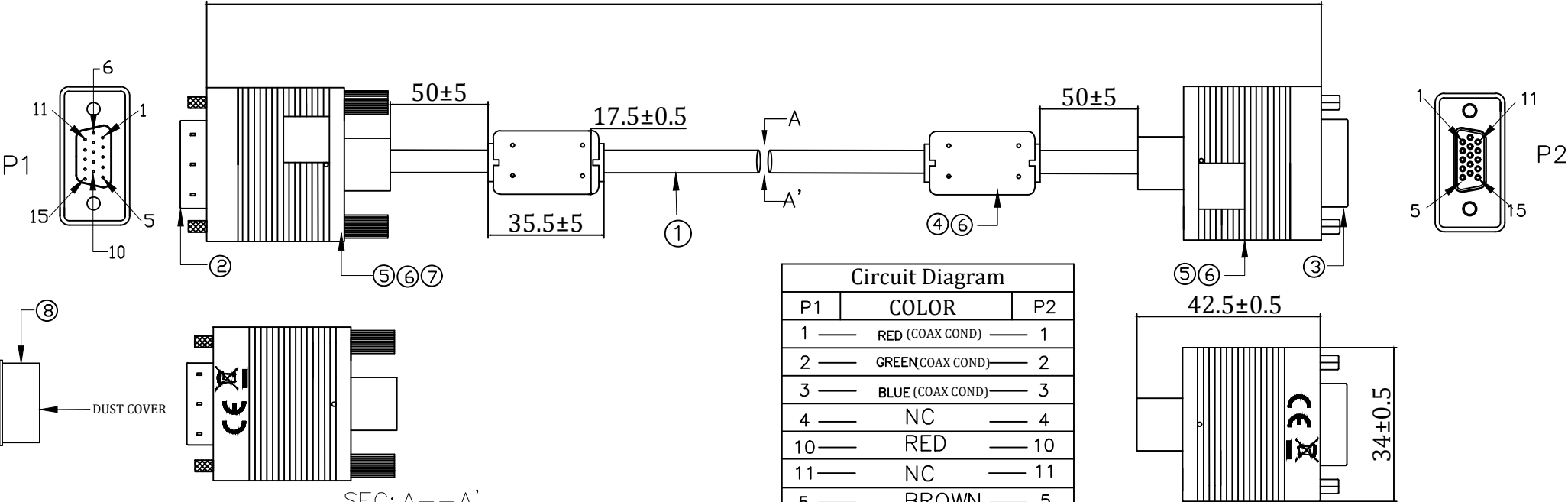


All materials compliant with RoHS, REACH and PrO65 standards

REV.	DATE	DESCRIPTION
A0	2024.11.5	ISSUE

Length See Table



Circuit Diagram		
P1	COLOR	P2
1	RED (COAX COND)	1
2	GREEN (COAX COND)	2
3	BLUE (COAX COND)	3
4	NC	4
10	RED	10
11	NC	11
5	BROWN	5
6	RED (COAX SHIELD)	6
7	GREEN (COAX SHIELD)	7
8	BLUE (COAX SHIELD)	8
9	ORANGE	9
12	YELLOW	12
13	BLUE	13
14	WHITE	14
15	GREEN	15
CASE	SHIELD	CASE

Electronic Tests:
A. Open/Short/Intermittence: 100%
B. Hi-Pot: AC 300V 0.01S 1mA
C. Insulation Resistance: DC 300V 0.01S 10MΩ Min
D. Conductive Resistance: 3Ω Max
E. Computer Test: 1920*1080@60HZ

TABLE:			
Customer NO.	Cable Length		
118800	1000±30mm		
118807	1800±50mm		
118801	3000±50mm		
118802	5000±50mm		
118804	10000±100mm		
8	DUST COVER	VGA Transparent and natural dust cap	2 PCS
7	screw	Specification : $\phi 2.3 \times L44.8 \text{mm}$	4 PCS
6	OUTER MOLDING	black PVC 40P	15 G
5	INNER MOLDING	MG70 LDPE transparent color	10 G
4	CORE	Specification : $\phi 14.2 \times \phi 9.5 \times L28.5 \text{mm}$	1 PCS
3	CONNECTOR	VGA 15PIN Female head nickel plated iron shell/frequency needle gold plated/blue rubber core/with riveting front nut	2 PCS
2	CONNECTOR	VGA 15PIN /M (6.7.8short circuit) Nickel plated iron case/gold plated frequency needle/blue rubber core	
1	CABLE	30AWG(7/0.10BC+D(1/0.25CCS+AL+ML)*3+30AWG(7/0.10CCS)*7C+D(1/0.254CCS)+AL-MG+B(16/6/0.12MM) OD6.5±0.2mm BLACK The white lettering : AWG 2919 80°C 30V VW-1 LOW VOLTAGE COMPUTER CABLE	AR MM
NO.	NAME	SPECIFICATIONS	Q'TY UNIT

equip®			
 THIRD ANGLE PROJECTION -TOLERANCES- LENGTH: X±0.3 X±0.2 .XX±0.1 ANGLE: X°±2° .X°±1° .XX°±0.5°	Customer		
	Model No.	See Table	
	Drawing No.	/	
	Product Description	VGA/M TO VGA/F BLACK	
	Units:mm	Approved:	Franck
Page: 1 of 1		Check:	Sam
		Design:	Bill