

SVGA to SVGA Cable

- Aluminium

CABLE POWER



The Cable Power SVGA monitor replacement cable is designed to support high resolution imaging and high speeds making it ideal for ensuring a crisp top quality performance from your devices.

ECN MARK	ECN NO.	DESCRIPTION	DATE

Drain wire: 3*28AWG(7/0.23mmBC)
 Conductor: 3*28AWG(1/0.23mmBC)
 Insulation: foamed-PE, OD: Ø1.0
 Insulator: 3*al
 Insulation: HD-PE, OD: Ø0.6

Conductor: 9C*28AWG(1/0.23mmBC)
 Insulation: HD-PE, OD: Ø0.5
 Lapping: AL/MY, 0.025*20mm
 Braiding: 80#0.12ALMG+1/0.23mmBC
 Jacket: Ø8.0mm PVC, Black

3P+9C(28AWG)
 (1/0.23*BC+FPE1.0MM+
 7/0.10*BC+PVCOD2.4MM) *
 3P+ (1/0.23*BC+PEOD0.6MM)
 *9C+AL+0.12/80#*AL+PVCOD8.0MM

LENGTH
20000mm
15000mm
10000mm
7500mm
6000mm
5000mm
4000mm
3000mm
2000mm
1500mm
1000mm

P1	P2	P1	P2
1 DRAIN-RED	1	9 ORANGE	9
6	6	10	10
2 DRAIN-GREEN	2	11	11
7	7	12	12
3 DRAIN-BLUE	3	13	13
8	8	14 GRAY	14
4	4	15 WHITE	15
5	5	SHELL BRAID	SHELL

5	AL Metal Shell	2PC		TOLERANCE	SIGNATURES	DATE	CPVGA004		
4	Screw	4PC		20-99 ±20.00	DRAFT: Jay				
3	SVGA Male 15 PIN Gold plated	1PC		100-999 ±30.0	CHECKED: Neo		SCALE	TITLE	
2	SVGA Male 15 PIN Gold plated	1PC		1000-9999 ±50.00	APPROVAL: James				
1	PVC BLACK	1PC		10000-9999 ±100.00					
NO.	DWG NO	DESCRIPTION&SPECIFICATIONS	QTY.	REMARK	Unit:MM	REV	A1	DWG NO	