Product information:

The CAV118 is an adapter cable from SVGA male to 5x BNC male for connecting an SVGA signal to a BNC monitor. The SVGA connector is gold plated, for an optimal connection and signal quality. The BNC connectors are colored differently and serving for red, green, blue, horizontal and vertical synchronization.
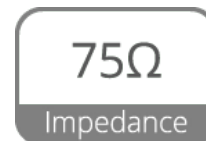
Components:

- CableType: SGVA101 - Video Cable

Properties:

Gold plated

75Ω Impedance

Product Features:

Application	AV & IT

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Physical Characteristics:

Type of cable			75 Ω VGA video cable
Filling			PP
Inner conductor	American Wire Gauge		28 AWG
	Insulation	Material	FPE 1.7 mm (Ø)
		Colours	White
	Shielding	Spiral	BC 54 x 0.12 mm (Ø) (OFC)
Inner jacket	Material		Temperature resistant PVC (221°F)
	Colours		Black / White / Red / Green / Blue
Overall shielding	Aluminium foil		Al-mylar, 100% coverage - 25% Overlap
	Braiding		TC 16 x 7 x 0.12 mm (Ø) (OFC)
Outer jacket	Material		PVC 11 mm (Ø)
	Colours		Black
Inner conductor	Material		BC 54 x 0.12 mm (Ø) (OFC)
Fitted connectors			BNC male
			SVGA male

Variants:

- CAV118/1.5-H - 1.5 meter - hanger
- CAV118/3-H - 3 meter - hanger
- CAV118/5-H - 5 meter - hanger
- CAV118/10-H - 10 meter - hanger
- CAV118/15-H - 15 meter - hanger
- CAV118/20-H - 20 meter - hanger

Component details:

SGVA101
Video Cable

This cable is a cable only used as a productioncomponent for PROCAB pre-made cables and is not sold seperately or in bulk. Consult the productsheet for detailed information.

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