

CAMBOARD ELECTRONICS



Entwicklung und Vertrieb
elektronischer Produkte

VGA to VGA Cables

Specifications	
Coax	
Conductor:	26 AWG Tinned Copper (0.48mm, 0.19")
Impedance:	75 Ω .
Insulation:	Foam Polyethylene 2.1mm thickness
Inner Shield:	Foil/Mylar tape + Tinned Copper Spiral.
Inner Jacket:	PVC, as color code (Red, Green & Blue)
Attenuation (dB/100 ft.):	-0.5 dB @ 1MHz. -1.2 dB @ 5 MHz. -1.7 dB @ 10 MHz. -3.8 dB @ 50MHz. -5.4 dB @ 100MHz. -7.3 dB @ 180MHz. -11.5 dB @ 400MHz. -16.4 dB @ 750MHz.
Conductor:	26 AWG Tinned Copper (0.48mm, 0.19").
Shielded Twisted Pair	
Insulation:	HD Polyethylene 0.88mm thickness
Inner Shield:	Tinned Copper Braid.
Conductor:	26 AWG Tinned Copper (0.48mm, 0.19").
Single strand	
Insulation:	HD Polyethylene 0.88mm thickness
Outside Double Shield:	Aluminum-Foil and Tinned Copper Braid.
Outside Jacket:	Gray PVC, diameter 9.6mm.
Resistance:	148 Ω /Km.
Capacitance:	57pF/meter. (Coaxial cable at 1 KHz)

Email: lehmann@camboard.de ▲ Homepage: <http://camboard.de>

Herbert Lehmann jun. ▲ Ahornweg 17 ▲ 74080 Heilbronn ▲ Tel. 07131 / 911201 ▲ Fax 911203

Bankverbindung: Baden-Württembergische Bank AG Heilbronn ▲ BLZ: 62030050 ▲ Konto: 8050892201