

UL 2919(R.G.B) MONITOR COMPUTER CABLE

80°C 30V Multi-Cores Foil/Braid Shield Monitor Computer Cable

Product Description:

Conductor:

- Fully annealed stranded tinned copper wires according to ASTM B-33.

Insulation:

- Foam-PE for UL 1354 Coaxial Cable
- Semi-Rigid PVC for UL 1061 Signal Wires.
- Premium grade PP, PE for UL 1640 or another Style page signal wires.

Shield:

- Individually shield with spiral wrapped tinned copper wires or braided tinned copper wires for UL 1354 coaxial cable.
- Overall shield with aluminum/ mylar foil, a drain copper wire (tinned stranded) spiral wrapped and a layer of tinned copper wire braiding with minimum 85% coverage.

Jacket:

- PVC.
- Beige, gray or black at the discretion of purchaser.

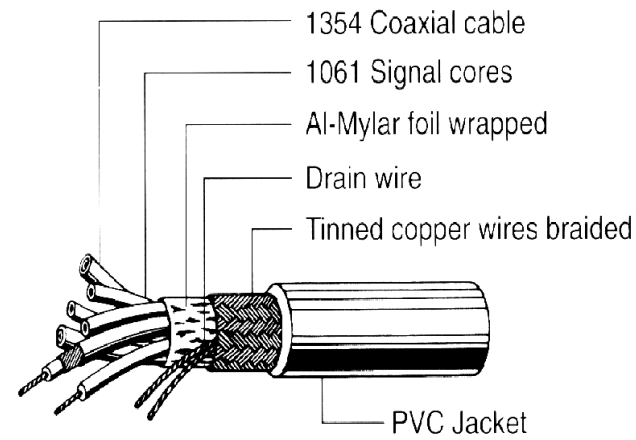
Applications:

- VGA color monitor

Industry Approvals:

- UL Style 2919 File No.E117873.
- CSA AWM I/II A/B File NO. LL82009.
- Passes UL VW-1 Vertical Flame Test.

Construction:



UL Style & CSA Type	Compose Of Cable Cores		Construction Of Conductor	Insulation Thickness	Jacket Thickness	Nominal O.D.	Character Impedance (Nominal)
			AWG(N/mm)	mm	mm	mm	ohms
UL 2919 CSA II A/B	1354	3 Coaxial	28(7/0.127)	0.38	0.76	8.0	75
	1061	4 Signal	24(7/0.203)	0.23			
UL 2919 CSA II A/B	1354	3 Coaxial	28(7/0.127)	0.38	0.76	8.0	75
	1061	5 Signal	24(7/0.230)	0.23			
UL 2919 CSA II A/B	1351	3 Coaxial	28(7/0.127)	0.38	0.76	8.0	75
	1061	6 Signal	24(7/0.230)	0.23			
UL 2919 CSA II A/B	1354	3 Coaxial	28(7/0.127)	0.38	0.76	8.2	75
	1061	7 Signal	24(7/0.230)	0.23			
UL 2919 CSA II A/B	1354	3 Coaxial	28(7/0.127)	0.38	0.76	8.5	75
	1061	8 Signal	24(7/0.203)	0.23			