



9265 Cable

RG59 + 1 pair 22awg PVC Figure 8

CONSTRUCTION

RG59

Conductor	22 awg (7/0.254mm) bare stranded copper
Insulation	Foam PE diameter: 3.71+/-0.10mm
Braid	16/8/0.12mm bare copper braiding, min. 95% coverage

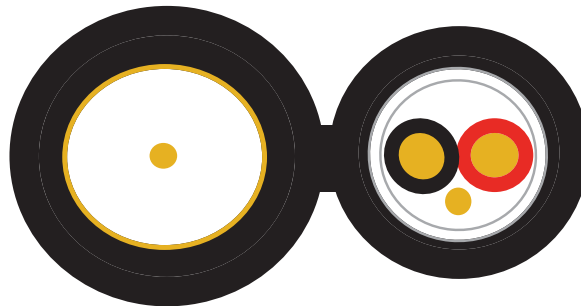
Foil shielded twisted pair 22awg

Conductor	22 awg (7/0.254mm) stranded tinned copper
Insulation	Black & red PVS diameter: 1.37+/-0.10mm
Pair	1 twisted pair, black & red
Drain Wire	22 awg (7/0.254mm) stranded tinned copper
Shield	Overlapped aluminium-polyester foil, 100% coverage

RG59 & foil shielded cables with common sheath, figure 8

Sheath	Black PVC, nominal thickness 0.98mm
	Overall diameter: (6.15+/- 0.15mm) x (11.94+/-0.15mm)

BATT Part Number 91005



CHARACTERISTICS

Nominal Capacitance	17.3 pF/ft
Nominal Conductor DCR	15.000 Ohm/1000ft
Nominal Velocity of Propagation	78.0%
Nominal Impedance	75.0 Ohms
Nominal Attenuation (20 degrees C)	1MHz 0.3dB/100Ft
	5MHz 0.7dB/100Ft
	10MHz 1.0dB/100Ft
	50MHz 2.1dB/100Ft
	100MHz 3.0dB/100Ft

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