

## RG59B Coaxial Cable, F Male / Male, 9.0ft

### Features for this product

- 75 Ohm video signal transmission
- Machined gold plated contacts of Type F connector reduce signal loss
- Molded strain relief enhances durability
- RG59B/U solid center conductor minimizes cable attenuation
- Available from stock in 8 lengths ranging from 1 to 100 feet



This series of high quality 75 Ohm RG59B/U cable assemblies is ideal for applications where high quality video signal transmission is needed. Our Type F connectors feature machined gold plated center contacts for minimal signal loss. In addition our molded strain relief provides superior durability. We offer this series in 8 standard lengths from 1 to 100 feet stocked and ready for immediate delivery.

### Details for this Coaxial product

L-com Item #	CCF59B-9
Manufacturer	L-com
UPC #	822335007567
RoHS Status	Not Compliant At This Time



Item #	Description	NOMINAL ATTENUATION		
<b>RG59B/U</b>  <b>75 Ohm Impedance</b>	<ul style="list-style-type: none"> <li>Center Conductor: 22 AWG solid bare copper covered steel</li> <li>Shielding: Bare copper braid (95% coverage)</li> <li>Insulation: Polyethylene</li> <li>Jacket: Black PVC</li> <li>Operating Temperature: -40°C - +80°C</li> </ul>	MHz	db/100 ft	db/100m
		50	2.4	7.9
		100	3.4	11.1
		200	4.9	16.1
		400	7.0	23.0
		1000	12.0	39.3

#### ✓ RG59B/U - 75 Ohm Coaxial Cables with Inline BNC Plug to BNC Jack

<a href="#">CC59B-MF-1</a>	RG59B Cable, BNC Male / Female Bulkhead, 1.0 ft
<a href="#">CC59B-MF-3</a>	RG59B Cable, BNC Male / Female Bulkhead, 3.0 ft
<a href="#">CC59B-MF-6</a>	RG59B Cable, BNC Male / Female Bulkhead, 6.0 ft
<a href="#">CC59B-MF-10</a>	RG59B Cable, BNC Male / Female Bulkhead, 10.0 ft
<a href="#">CC59B-MF-15</a>	RG59B Cable, BNC Male / Female Bulkhead, 15.0 ft
<a href="#">CC59B-MF-25</a>	RG59B Cable, BNC Male / Female Bulkhead, 25.0 ft
<a href="#">CC59B-MF-50</a>	RG59B Cable, BNC Male / Female Bulkhead, 50.0 ft

#### ✓ RG59B/U - 75 Ohm Coaxial Cables with One Inline BNC to One Right Angle BNC Plug

<a href="#">CC59B-1HR</a>	RG59B Cable, BNC Male / 90° Male, 1.0 ft
<a href="#">CC59B-1.5HR</a>	RG59B Cable, BNC Male / 90° Male, 1.5 ft
<a href="#">CC59B-2HR</a>	RG59B Cable, BNC Male / 90° Male, 2.0 ft
<a href="#">CC59B-2.5HR</a>	RG59B Cable, BNC Male / 90° Male, 2.5 ft
<a href="#">CC59B-3HR</a>	RG59B Cable, BNC Male / 90° Male, 3.0 ft
<a href="#">CC59B-4HR</a>	RG59B Cable, BNC Male / 90° Male, 4.0 ft
<a href="#">CC59B-5HR</a>	RG59B Cable, BNC Male / 90° Male, 5.0 ft
<a href="#">CC59B-7.5HR</a>	RG59B Cable, BNC Male / 90° Male, 7.5 ft
<a href="#">CC59B-10HR</a>	RG59B Cable, BNC Male / 90° Male, 10.0 ft

#### ✓ RG59B/U - 75 Ohm Coaxial Cables with Two Right Angle BNC Plugs

<a href="#">CC59B-1HR2</a>	RG59B Cable, BNC 90° Male / 90° Male, 1.0 ft
<a href="#">CC59B-1.5HR2</a>	RG59B Cable, BNC 90° Male / 90° Male, 1.5 ft
<a href="#">CC59B-2HR2</a>	RG59B Cable, BNC 90° Male / 90° Male, 2.0 ft
<a href="#">CC59B-2.5HR2</a>	RG59B Cable, BNC 90° Male / 90° Male, 2.5 ft
<a href="#">CC59B-3HR2</a>	RG59B Cable, BNC 90° Male / 90° Male, 3.0 ft
<a href="#">CC59B-4HR2</a>	RG59B Cable, BNC 90° Male / 90° Male, 4.0 ft
<a href="#">CC59B-5HR2</a>	RG59B Cable, BNC 90° Male / 90° Male, 5.0 ft
<a href="#">CC59B-7.5HR2</a>	RG59B Cable, BNC 90° Male / 90° Male, 7.5 ft
<a href="#">CC59B-10HR2</a>	RG59B Cable, BNC 90° Male / 90° Male, 10.0 ft

#### RG59B/U - 75 Ohm Coaxial Cables with Two Inline Molded Type F Plugs

<a href="#">CCF59B-1</a>	RG59B Cable, Type F Male / Male, 1.0 ft
<a href="#">CCF59B-3</a>	RG59B Cable, Type F Male / Male, 3.0 ft
<a href="#">CCF59B-6</a>	RG59B Cable, Type F Male / Male, 6.0 ft
<a href="#">CCF59B-9</a>	RG59B Cable, Type F Male / Male, 9.0 ft
<a href="#">CCF59B-12</a>	RG59B Cable, Type F Male / Male, 12.0 ft
<a href="#">CCF59B-25</a>	RG59B Cable, Type F Male / Male, 25.0 ft
<a href="#">CCF59B-50</a>	RG59B Cable, Type F Male / Male, 50.0 ft
<a href="#">CCF59B-100</a>	RG59B Cable, Type F Male / Male, 100.0 ft

#### RG6/U - 75 Ohm Coaxial Cables with Two Inline Type F Plugs

This series features low loss RG6 coaxial cable popular in transmission of television signal over cable. Features include: gold flash on connector surfaces, molded strain relief on the connector for superior protection and a captivated gold plated center conductor, not the cable's center conductor typically found in lower quality assemblies.

Item #	Description	NOMINAL ATTENUATION		
<b>RG6/U</b>  <b>75 Ohm Impedance</b>	<ul style="list-style-type: none"> <li>Center Conductor: 18 AWG solid bare copper covered steel</li> <li>Shielding: Inner foil (100% coverage); Outer, copper braid (60% coverage)</li> <li>Insulation: Foam Polyethylene</li> <li>Jacket: Black PVC</li> <li>Operating Temperature: -40°C - +80°C</li> </ul>	MHz	db/100 ft	db/100m
		50	1.5	4.9
		100	2.1	6.9
		200	3.1	10.2
		400	4.5	14.8
		1000	7.3	23.9

<a href="#">CCF6-1</a>	RG6 Cable, Type F Male / Male, 1.0 ft
<a href="#">CCF6-3</a>	RG6 Cable, Type F Male / Male, 3.0 ft
<a href="#">CCF6-6</a>	RG6 Cable, Type F Male / Male, 6.0 ft
<a href="#">CCF6-9</a>	RG6 Cable, Type F Male / Male, 9.0 ft
<a href="#">CCF6-12</a>	RG6 Cable, Type F Male / Male, 12.0 ft
<a href="#">CCF6-25</a>	RG6 Cable, Type F Male / Male, 25.0 ft
<a href="#">CCF6-50</a>	RG6 Cable, Type F Male / Male, 50.0 ft
<a href="#">CCF6-100</a>	RG6 Cable, Type F Male / Male, 100.0 ft

#### ✓ RG6/U - 75 Ohm Coaxial Cable with One Inline Type F Plug and One Type F Bulkhead Jack

<a href="#">CCF6-MF-1</a>	RG6 Cable, Type F Male / Female Bulkhead, 1.0 ft
<a href="#">CCF6-MF-6</a>	RG6 Cable, Type F Male / Female Bulkhead, 6.0 ft
<a href="#">CCF6-MF-12</a>	RG6 Cable, Type F Male / Female Bulkhead, 12.0 ft
<a href="#">CCF6-MF-25</a>	RG6 Cable, Type F Male / Female Bulkhead, 25.0 ft
<a href="#">CCF6-MF-50</a>	RG6 Cable, Type F Male / Female Bulkhead, 50.0 ft