

LMR600 Assemblies

Attenuation (dB)/100 Ft.

150 MHz 0.964 450 MHz 1.72 824 MHz 2.38

1500 MHz 3.32 2000 MHz 3.90 2300 MHz 4.22 5800 MHz 7.26



1/2" Low Loss 50 Ohm Coaxial Cable

Order PN	Length (Ft)	Connector 1	Connector 2	List	Level 1	Level 2	Level 3
TIMA60A-3	3	N-Male	N-Male	S56.83	47.63	.00	.00
TIMA60A-XX	Variable	N-Male	N-Male	Call	Call	Call	Call
TIMA60B-XX	Variable	N-Male	N-Female	Call	Call	Call	Call



RG58U Assemblies

Talley offers a wide variety of cable assemblies many of which are custom made to customer specifications. These assemblies are produced using combinations of components from the many quality manufacturers that Talley regularly distributes. All assemblies are electrically tested for continuity and include heatshrinking on connectors for strain relief. The products listed in this catalog are ones that are most commonly used in typical situations ranging from the small interface jumper to main feeder-lines in small base station applications. Talley also offers custom labeling and sweep test results for additional nominal charges.

Attenuation (dB)/100 Ft.

1500 MHz 18 150 MHz 4.8 2000 MHz 21.1 450 MHz 9.0 2300 MHz 22.7 824 MHz 13 5800 MHz 37.4



RG58/U Type 50 Ohm Coaxial Cable

Order PN	Length (Ft)	Connector 1	Connector 2	List	Level 1	Level 2	Level 3
CXTA58A-XX	Variable	N-Male	N-Male	Call	Call	Call	Call
CXTA58E-XX	Variable	N-Male	BNC Male	Call	Call	Call	Call
CXTA58G-XX	Variable	N-Male	TNC Male	Call	Call	Call	Call
CXTC58E-XX	Variable	UHF Male	BNC Male	Call	Call	Call	Call
CXTE58E-XX	Variable	BNC Male	BNC Male	Call	Call	Call	Call
CXTA58C-XX	Variable	N-Male	UHF Male	Call	Call	Call	Call



RG8U Assemblies

Attenuation (dB)/100 Ft.

150 MHz 2.3 450 MHz 4.5 824 MHz 7.2

1500 MHz 9.7 2000 MHz 11.2 2300 MHz 12 5800 MHz 18.8



RG8/U Type 50 Ohm Coaxial Cable

Order PN	Length (Ft)	Connector 1	Connector 2	List	Level 1	Level 2	Level 3
CXTA08A-XX	Variable	N-Male	N-Male	Call	Call	Call	Call
CXTC08C-50	50	UHF Male	UHF Male	\$66.68	42.34	42.34	42.34
CXTC08C-XX	Variable	UHF Male	UHF Male	Call	Call	Call	Call

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RG58AU Assemblies

Attenuation (dB)/100 Ft.

1500 MHz 28.4 150 MHz 6.2 2000 MHz 34.6 450 MHz 12.5 2300 MHz 38.1 824 MHz 18.9 5800 MHz 71.9



RG58A/U Type 50 Ohm Coaxial Cable

Order PN	Length (Ft)	Connector 1	Connector 2	List	Level 1	Level 2	Level 3
CXTA5AA-XX	Variable	N-Male	N-Male	Call	Call	Call	Call
CXTA5AC-XX	Variable	N-Male	UHF Male	Call	Call	Call	Call
CXTA5AE-XX	Variable	N-Male	BNC Male	Call	Call	Call	Call
CXTA5AG-XX	Variable	N-Male	TNC Male	Call	Call	Call	Call



RG142 Assemblies

Talley offers a wide variety of cable assemblies many of which are custom made to customer specifications. These assemblies are produced using combinations of components from the many quality manufacturers that Talley regularly distributes. All assemblies are electrically tested for continuity and include heatshrinking on connectors for strain relief. The products listed in this catalog are ones that are most commonly used in typical situations ranging from the small interface jumper to main feeder-lines in small base station applications. Talley also offers custom labeling and sweep test results for additional nominal charges.

Attenuation (dB)/100 Ft.

1500 MHz 18.2 150 MHz 4.8 2000 MHz 22.4 450 MHz 7.6 2300 MHz 24.8 824 MHz 12 5800 MHz 48.8



RG142B/U Type 50 0hm High Temp MIL-Spec M17/158-00001 Coaxial Cable.

Order PN	Length (Ft)	Connector 1	Connector 2	List	Level 1	Level 2	Level 3
CXTA42A-3	3	N-Male	N-Male	\$43.62	29.84	20.65	18.35
CXTA42A-6	6	N Male	N Male	\$55.08	35.60	32.25	30.75
CXTA42A-10	10	N-Male	N-Male	\$69.26	41.12	38.94	37.04
CXTA42A-XX	Variable	N-Male	N-Male	Call	Call	Call	Call
CXTA42B-XX	Variable	N-Male	N-Female	Call	Call	Call	Call
CXTA42E-XX	Variable	N-Male	BNC Male	Call	Call	Call	Call
CXTA42K-XX	Variable	N-Male	SMA Male	Call	Call	Call	Call
CXTK42K-XX	Variable	SMA Male	SMA Male	Call	Call	Call	Call

Tor more detailed specs reference www.talleycom.com

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