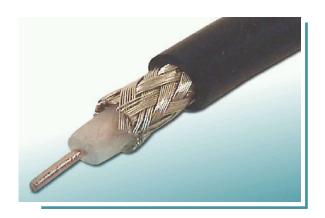
## MIL-C-17F UL1354 Coaxial Cable

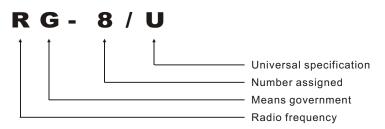
## RG 型同軸電纜

## **LEAD FREE**



Signal transmission in electronic applications and data communications is changing in a dramatic way. Cables now have to accommodate faster signal speeds over longer distances with less signal loss. Additionally, new shielding requirements to meet FCC RFI/EMI emission controls, tougher fire regulations requiring low toxicity materials in plenum installations and demands for high density wiring are factors which have been considered in creating many of our new coaxial and data cable products. The products in this section are designed to meet these needs for safe and reliable transmission of voice, video and data.

## Type Designation



Туре	UL Style	Conductor		Insulation		Braid Shield			Jacket			Nom.	Attenuation 100MHz	Standard put-up	
		No./mm	MTRL	mm	MTRL	No./mm	No./mm	MTRL	mm	MTRL	Ohm	Cap. PF/m	dB/km	Ft/coil	M/coil
RG58/U	1354	1/0.813	ВС	2.95	LDPE	16/8/0.127		TC	4.95+/-0.15	PVC	53.5	93.5	138	656	200
RG58A/U	1354	19/0.180	TC	2.95	LDPE	16/8/0.127		TC	4.95+/-0.15	PVC	50	93.5	174	656	200
RG58C/U	1354	19/0.180	TC	2.95	LDPE	16/8/0.127		TC	4.95+/-0.15	NCPVC	50	93.5	174	656	200
RG59/U	1354	1/0.643	ccs	3.71	LDPE	16/7/0.160		ВС	6.15+/-0.15	PVC	73	68.9	125	656	200
RG59A/U	1354	1/0.643	CCS	3.71	LDPE	16/7/0.160		TC	6.15+/-0.15	NCPVC	73	68.9	125	656	200
RG59B/U	1071	1/0.584	ccs	3.71	LDPE	16/7/0.160		вс	6.15+/-0.15	NCPVC	73	68.9	112	656	200
RG62/U	1354	1/0.643	ccs	3.71	LDPE	16/7/0.160		ВС	6.15+/-0.15	PVC	93	44.3	102	656	200
RG62A/U	1478	1/0.643	ccs	3.71	LDPE	16/7/0.160		ВС	6.15+/-0.15	NCPVC	93	44.3	102	656	200

# Attenuation is measured at 100MHz

вс Non-Contaminating Polyvingl Chloride PVC Bare Copper Wire NCPVC --

TC Tinned Copper Wire PΕ Polyethylene CCS --Copper Coated Steel Wire LDPE Low Density PE

PVC --Polyvinyl Chloride

Address

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