

ADC Part #	Product Description					Nominal Attenuation MHZ db/100ft	Nominal Capacitance pF/FT	Nominal Velocity of Propagation	Nominal Impedance Ohms
	Type	Conductor	Dielectric	Braid	Jacket / Nom. O.D.				
RG 8/U LOW LOSS 400 TYPE CONTINUED									
4000PE	RG 8/U/Low Loss 400 Type	.108 Solid CCA	GIFPE	Foil + 95% TC	Type 3A PE .405	50 .90 150 1.50 220 1.90 450 2.70 900 3.90	23	86%	50
4000UF	RG 8/U/Low Loss 400 Type	.108 Solid CCA	GIFPE	Foil + 95% TC	Flexible Polyolefin .405	50 .90 150 1.50 220 1.90 450 2.70 900 3.90	23	86%	50

RG 58/U Coaxial Cable



ADC Part #	Product Description					Nominal Attenuation MHZ db/100ft	Nominal Capacitance pF/FT	Nominal Velocity of Propagation	Nominal Impedance Ohms
	Type	Conductor	Dielectric	Braid	Jacket / Nom. O.D.				
RG 58/U									
8058C	RG 58C/U	20 AWG STR TC	LLDPE	95% TC	Type 2A NCV .195	50 3.70 100 5.40 200 8.10 400 12.40 1000 22.80	28.5	66%	53.5
8158	RG 58/U	20 AWG SOL BC	LLDPE	80% BC	PVC .195	50 2.50 100 3.80 200 5.60 400 8.40 1000 14.50	28.5	66%	53.5
8058BC	RG 58/U	20 AWG SOL BC	LLDPE	95% BC	PVC .195	50 2.50 100 3.80 200 5.60 400 8.40 1000 14.50	28.5	66%	53.5
8058ABC	RG 58A/U	20 AWG STR BC	LLDPE	95% BC	PVC .195	50 3.70 100 5.40 200 8.10 400 12.40 1000 22.80	28.5	66%	53.5
8258BC	RG 58/U	20 AWG SOL BC	GIFPE	80% BC	PVC .195	50 3.20 100 4.50 200 6.40 500 10.06 1000 14.50	26.0	82%	52.0
4-8058BC	RG 58/U	20 AWG SOL BC	LLDPE	95% BC	CM-UL PVC .195	50 2.50 100 3.80 200 5.60 400 8.40 1000 14.50	28.5	66%	50.0
4-8258BC	RG 58/U	20 AWG SOL BC	GIFPE	95% BC	CM-UL PVC .195	50 3.20 100 4.50 200 6.40 500 10.06 1000 14.50	26.0	82%	52.0
4-8058	RG 58/U	20 AWG SOL BC	LLDPE	95% TC	CM-UL PVC .195	50 2.50 100 3.80 200 5.60 400 8.40 1000 14.50	28.5	66%	51.5
4-8058A	RG 58A/U	20 AWG STR TC	LLDPE	95% TC	CM-UL PVC .195	50 3.70 100 5.40 200 8.10 400 12.40 1000 22.80	28.5	66%	51.5
8056PE	RG 58/Low Loss 195 Type	.037 SOL BC	GIFPE	Foil + 95% TC	Type 3A PE .195	50 2.50 150 4.40 220 5.40 450 7.80 900 11.10	25.4	86%	50.0





MISCELLANEOUS Coaxial Cable

ADC Part #	Product Description					Nominal Attenuation MHZ db/100ft	Nominal Capacitance pF/FT	Nominal Velocity of Propagation	Nominal Impedance Ohms
	Type	Conductor	Dielectric	Braid	Jacket / Nom. O.D.				
RG 213/U									
8213A	RG 213/U	12 AWG STR BC	LLDPE	96% BC	Type 2A NCV .405	50 1.30 100 1.90 200 2.70 400 4.10 1000 8.00	30.8	66%	50
8213	RG 213/U	12 AWG STR BC	LLDPE	96% BC	PVC .405	50 1.30 100 1.90 200 2.70 400 4.10 1000 8.00	30.8	66%	50
RG 214/U									
8214SC	RG 214/U	12 AWG STR SCC	LLDPE	2 x 97% SCC	Type 2A NCV .425	50 1.30 100 1.90 200 2.70 400 4.10 1000 8.00	30.8	66%	50
8214TC	RG 214/U	12 AWG STR TC	LLDPE	2 x 97% TC	PVC .425	50 1.30 100 1.90 200 2.70 400 4.10 1000 8.00	30.8	66%	50
RG 217/U									
8217A	RG 217/U	.106 SOL BC	LLDPE	2 x 95% BC	Type 2A NCV .545	50 1.00 100 1.40 200 3.70 400 4.30 1000 7.00	30.8	66%	50
RG 223/U									
8223SC	RG 223/U	19 AWG SOL SCC	LLDPE	2 x 95% SCC	Type 2A NCV .212	50 2.80 100 4.10 200 6.00 400 8.80 1000 14.50	30.8	66%	50
8223TC	RG 223/U	19 AWG SOL TC	LLDPE	2 x 95% TC	PVC .212	50 2.80 100 4.10 200 6.00 400 8.80 1000 14.50	30.8	66%	50
RG 174/U									
8174	RG 174/U	26 AWG STR BCCS	LLDPE	90% TC	PVC .100	50 5.80 100 8.40 200 12.50 400 19.0 1000 34.0	30.8	66%	50
RG 62A/U									
4-8062A	RG 62A/U	22 AWG SOL CCS	Air Space LLDPE	95% BC	CM-UL PVC .242	50 1.90 100 2.70 200 3.80 400 5.30 1000 8.70	13.5	84%	93
RG 59/U									
4-8259B	RG 59 B/U	23 AWG SOL CCS	LLDPE	95% BC	CM-UL PVC .242	50 2.30 100 3.82 200 5.60 400 8.00 1000 10.70	20.6	66%	75
4-2459	Mini RG 59/U	25 AWG SOL BC	GIFPE	95% BC	CM-UL PVC .146	50 3.10 100 4.20 200 5.80 400 8.60 1000 14.40	16.2	84%	75