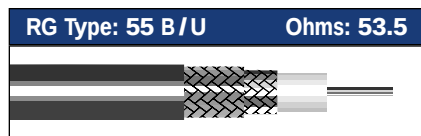


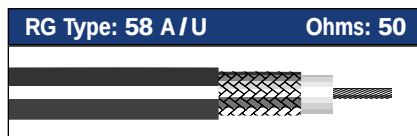
COAXIAL CABLE SYSTEMS

COAXIAL CABLES

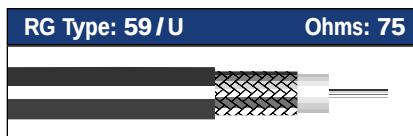
NON-PLENUM



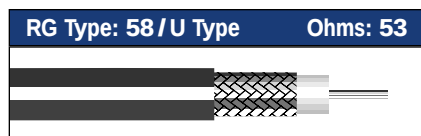
Alpha Part No.: **9055B**



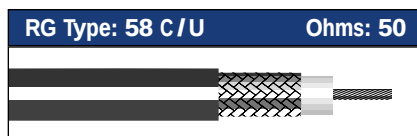
Alpha Part Nos.: **9058AC, 9058A**



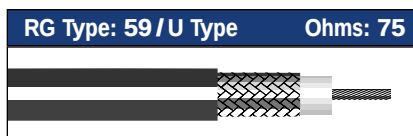
Alpha Part Nos.: **9059C, 9059**



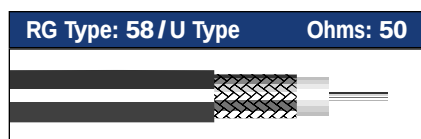
Alpha Part Nos.: **9058X, 9058**



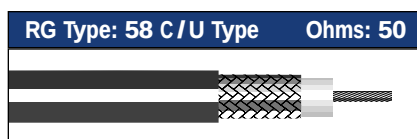
Alpha Part No.: **9058C**



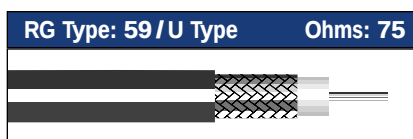
Alpha Part No.: **9803C**



Alpha Part No.: **9848**



Alpha Part No.: **9858**



Alpha Part No.: **9830**

PRODUCT DESCRIPTION

Alpha Part No. Type	Inner Conductor AWG (mm ²)	Strand (mm)	Mat'l. [♦]	Dielectric Mat'l. [♦]	Diameter In. (mm)	Shield Mat'l. [♦]	Nom. Cov., %	Jacket Mat'l. [♦]	Diameter In. (mm)	UL Style No.	VP %	Capacitance pF / ft (pF / m)	Specifica- tions
9055B 55 B/U	20 (0,52)	Solid	SC	PE	0.116 (2,95)	Double TC Braid	99	Black PE	0.206 (5,23)	—	66	28.8 (94,5)	—
9058X 58/U	20 (0,52)	Solid	BC	PE	0.116 (2,95)	TC Braid	81	Black V	0.195 (4,95)	1354	66	28.8 (94,5)	UL Standard 13, Type CL2
9058 58/U	20 (0,52)	Solid	BC	PE	0.116 (2,95)	TC Braid	81	Black V	0.195 (4,95)	1354	66	28.8 (94,5)	—
9848 58/U	18 (0,82)	Solid	BC	FPE	0.116 (2,95)	TC Braid	93	Black V	0.195 (4,95)	1354	78	26 (85,3)	—
9058AC 58 A/U	20 (0,48)	19/0.0071 (19 x 0,18)	TC	PE	0.116 (2,95)	TC Braid	95	Black V	0.195 (4,95)	—	66	30.5 (100,0)	UL Standard 13, Type CL2
9058A 58 A/U	20 (0,48)	19/0.0071 (19 x 0,18)	TC	PE	0.116 (2,95)	TC Braid	95	Black V	0.195 (4,95)	—	66	30.5 (100,0)	JAN-C-17A
9058C 58 C/U	20 (0,48)	19/0.0071 (19 x 0,18)	TC	PE	0.116 (2,95)	TC Braid	95	Black NCV	0.195 (4,95)	—	66	30.5 (100,0)	MIL-C-17D Type
9858 58 C/U	20 (0,48)	19/0.0071 (19 x 0,18)	TC	PE	0.116 (2,95)	TC Braid	95	Black V	0.193 (4,90)	1354	66	30.8 (101,5)	UL Standard 13, Type CL2
9059C 59/U	22 (0,32)	Solid	CW	PE	0.146 (3,71)	BC Braid	95	Black, Red, Green, Blue and Gray V	0.242 (6,15)	1354	66	21.4 (70,2)	UL Standard 13, Type CL2
9059 59/U	22 (0,32)	Solid	CW	PE	0.146 (3,71)	BC Braid	95	White, Gray or Black V	0.242 (6,15)	1354	66	21.4 (70,2)	JAN-C-17A
9803C 59/U	22 (0,32)	7/30 (7 x 0,25)	BC	FPE	0.146 (3,71)	BC Braid	95	Black V	0.242 (6,15)	1354	78	17.3 (56,8)	UL Standard 13, Type CL2
9830 59/U	22 (0,32)	Solid	CW	PE	0.146 (3,71)	BC Braid	80	Black V	0.242 (6,15)	1354	66	21.6 (70,8)	—

♦Refer to Materials Abbreviation Guide on Page 283

See pages 284, 285 and the Local Area Network Section for plenum-rated coax.



ATTENUATION LEVELS

■ See Chart on Page 288

AVAILABILITY

■ See Page 287 for available put-ups

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