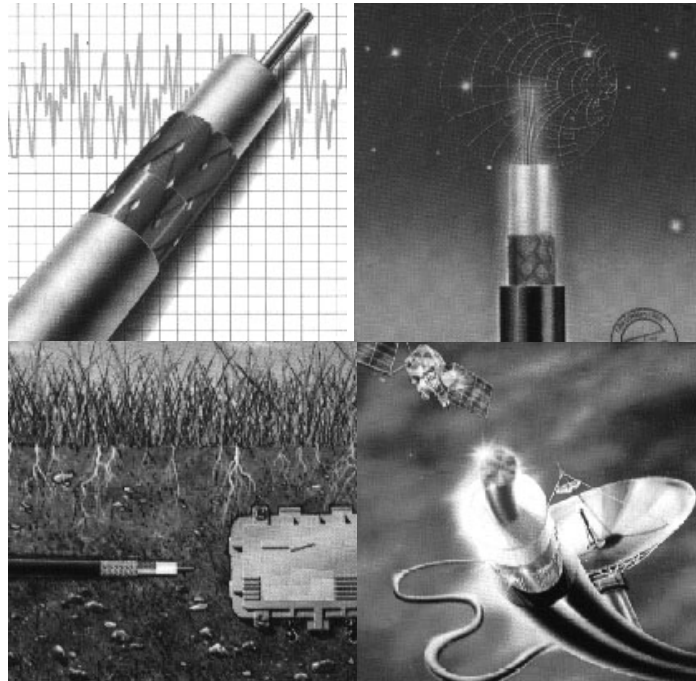
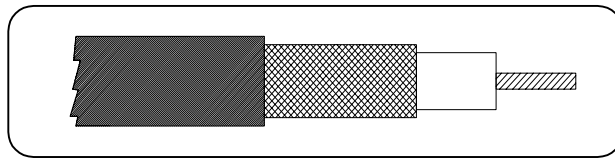


COAXIAL CABLES



RG213/8 (RG213 COAXIAL CABLE)

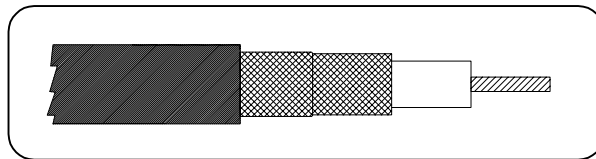


Impedance = 50 Ohm

Attenuation dB/100m= 6.2	F= 100 MHz
Attenuation dB/100m= 8.8	F= 200 MHz
Attenuation dB/100m= 14	F= 500 MHz
Attenuation dB/100m= 26.3	F= 1000 MHz

Maximum Average Power Rating (Input)= 1000 W	F= 100 MHz
Maximum Average Power Rating (Input)= 700 W	F= 200 MHz
Maximum Average Power Rating (Input)= 400 W	F= 500 MHz
Maximum Average Power Rating (Input)= 230 W	F= 1000 MHz

RG214/9 (RG214 COAXIAL CABLE)

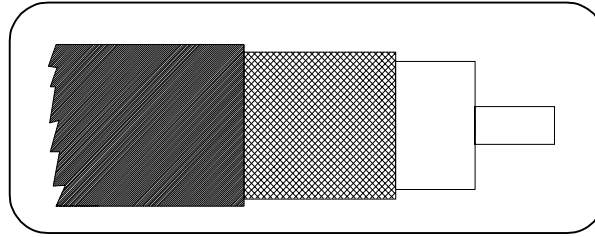


Impedance = 50 Ohm

Attenuation dB/100m= 7.5	F= 100 MHz
Attenuation dB/100m= 11	F= 200 MHz
Attenuation dB/100m= 17	F= 500 MHz
Attenuation dB/100m= 29	F= 1000 MHz

Maximum Average Power Rating (Input)= 800 W	F= 100 MHz
Maximum Average Power Rating (Input)= 550 W	F= 200 MHz
Maximum Average Power Rating (Input)= 350 W	F= 500 MHz
Maximum Average Power Rating (Input)= 200 W	F= 1000 MHz

RG218 (RG218 COAXIAL CABLE)

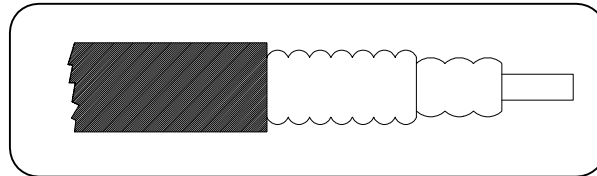


Impedance = 50 Ohm

Attenuation dB/100m= 3	F= 100 MHz
Attenuation dB/100m= 5	F= 200 MHz
Attenuation dB/100m= 8	F= 500 MHz
Attenuation dB/100m= 14.5	F= 1000 MHz

Maximum Average Power Rating (Input)= 3500 W	F= 100 MHz
Maximum Average Power Rating (Input)= 2300 W	F= 200 MHz
Maximum Average Power Rating (Input)= 1300 W	F= 500 MHz
Maximum Average Power Rating (Input)= 780 W	F= 1000 MHz

CLX1/4" (CELLFLEX 1/4" COAXIAL CABLE)

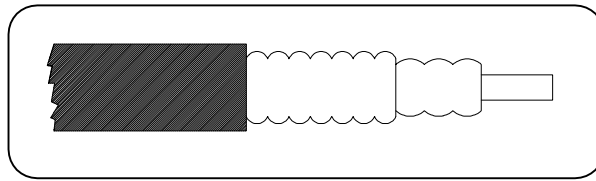


Impedance = 50 Ohm

Attenuation dB/100m= 4.5	F= 100 MHz
Attenuation dB/100m= 6	F= 200 MHz
Attenuation dB/100m= 10.5	F= 500 MHz
Attenuation dB/100m= 15	F= 1000 MHz

Maximum Average Power Rating (Input)= 800 W	F= 100 MHz
Maximum Average Power Rating (Input)= 1000 W	F= 200 MHz
Maximum Average Power Rating (Input)= 600 W	F= 500 MHz
Maximum Average Power Rating (Input)= 400 W	F= 1000 MHz

CLX1/2" (CELLFLEX 1/2" COAXIAL CABLE)

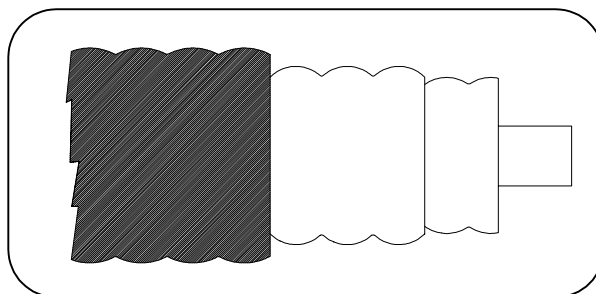


Impedance = 50 Ohm

Attenuation dB/100m= 2.3	F= 100 MHz
Attenuation dB/100m= 3.3	F= 200 MHz
Attenuation dB/100m= 5	F= 500 MHz
Attenuation dB/100m= 7	F= 1000 MHz

Maximum Average Power Rating (Input)= 1800 W	F= 100 MHz
Maximum Average Power Rating (Input)= 2000 W	F= 200 MHz
Maximum Average Power Rating (Input)= 1400 W	F= 500 MHz
Maximum Average Power Rating (Input)= 900 W	F= 1000 MHz

CLX7/8" (CELLFLEX 7/8" COAXIAL CABLE)

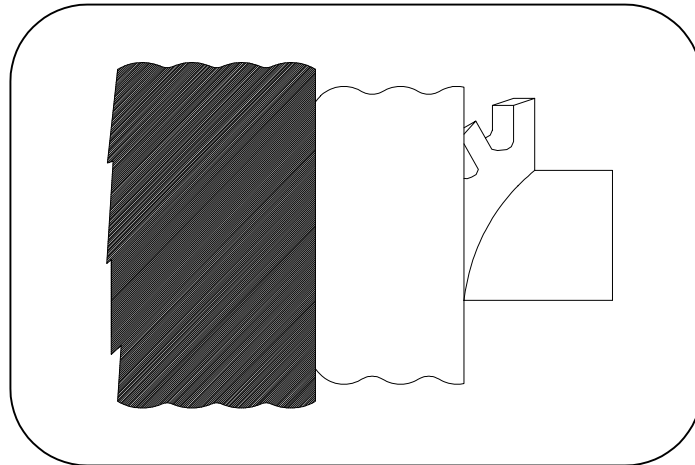


Impedance = 50 Ohm

Attenuation dB/100m= 1.2	F= 100 MHz
Attenuation dB/100m= 1.8	F= 200 MHz
Attenuation dB/100m= 3	F= 500 MHz
Attenuation dB/100m= 4.5	F= 1000 MHz

Maximum Average Power Rating (Input)= 5500 W	F= 100 MHz
Maximum Average Power Rating (Input)= 3700 W	F= 200 MHz
Maximum Average Power Rating (Input)= 2000 W	F= 500 MHz
Maximum Average Power Rating (Input)= 1500 W	F= 1000 MHz

CLX1+5/8" (CELLFLEX 1+5/8" COAXIAL CABLE)



Impedance = 50 Ohm

Attenuation dB/100m= 0.7	F= 100 MHz
Attenuation dB/100m= 0.9	F= 200 MHz
Attenuation dB/100m= 1.5	F= 500 MHz
Attenuation dB/100m= 2.3	F= 1000 MHz

Maximum Average Power Rating (Input)= 15000 W	F= 100 MHz
Maximum Average Power Rating (Input)= 11000 W	F= 200 MHz
Maximum Average Power Rating (Input)= 500 W	F= 500 MHz
Maximum Average Power Rating (Input)= 400 W	F= 1000 MHz