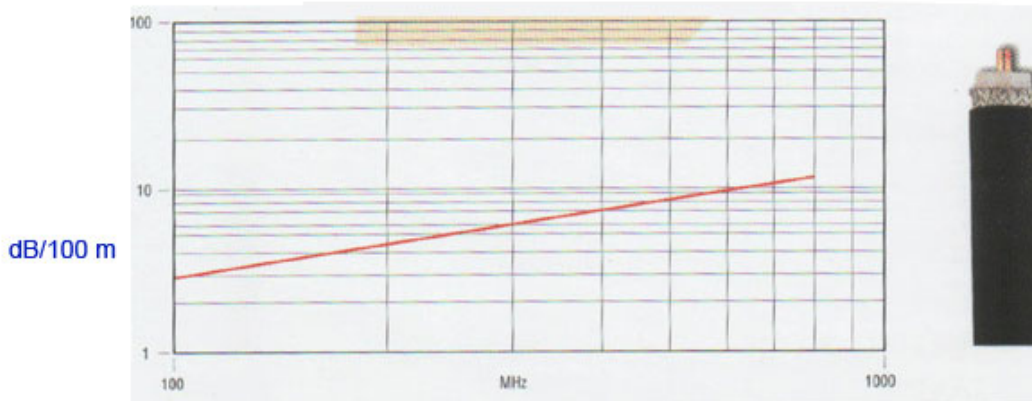


**CABLE TYPE** : RG 218/ U  
**SPECIFICATION** : MIL C-17  
**APPLICATION** : Used in high frequency transmission especially for transmitting and receiving data signal.  
**CONSTRUCTION** : 1x 4,95 mm elektrolytic copper conductor 17,30mm. Solid PE 98% braiding of copper wire 22,15mm. Black PVC outer sheath Cable weight 715Kg/Km. Standart packing 100-500-1000m

**TECHNICAL DATA**

1 . Capacitance	:	101 pF/m.		
2 . Impedance	:	50+2 ohm		
3 . Velocity Ratio	:	0,66		
4 . Insulation Resistance	:	> 2000 Mohm km		
5 . Working Temperature	:	-40 0C+70 0C		
6 . Working Voltage	:	6 kV		
7 . Test Voltage	:	10,0 kV		
8 . Min. Bending Radius	:	5 xD		
9 . Attenuation :				
Frequency ( MHz)	100	200	500	800
Attenuation (dB/100m)	2,9	4,5	8,1	11,2



MHz