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C A B L E S

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RG6 Dual w/messenger SKL1282B

Physical Dimensions

Component	Material	Standard Shield
Nominal Center Conductor Diameter	CCS	0.040in(1.02mm)
Nominal Diameter over Dielectric	FPE	0.187in(4.75mm)
Nominal Diameter Over Jacket	PVC	0.268in(6.8mm)X2
Nominal Jacket Wall Thickness		0.028in(0.70mm)
Nominal Diameter of Messenger	CCS	0.045in(1.15mm)
Construction of Outer Conductor	AP+AL	AP Bonded +80X0.12AL Braid

Electrical Characteristics

Nominal Impedance 75ohms

Nom. Velocity of Propagation 85%

Attenuation @68° F(20° C):

Frequency (MHz)	Maximum(DB/100ft)	Maximum (DB/100M)
55	1.6	5.25
211	3.05	10
250	3.3	10.82
270	3.37	11.04
300	3.55	11.64
330	3.74	12.26
350	3.85	12.63
400	4.15	13.61
450	4.4	14.43
500	4.66	15.29
550	4.9	16.08
600	5.1	16.73
750	5.65	18.54
870	6.11	20.04
1000	6.55	21.49
1450	8.0	26.25
1800	9.29	30.47
2250	10.41	34.16

Return Loss : VHF ≥20DB

UHF ≥18DB