

Attenuator and Equalizer



➔ Adjustable Attenuator

Model	Freq range (MHz)	Insertion loss (dB)	Attenuation (dB)	Return loss (dBMin.)	Impedance (Ω)	Connector
SJ-20	45-550	0.6	0 – 20 Adjustable continuously	16	75	F type male – F type female
	550-862	0.8				
K-16F	45-550	0.6	0 – 20 Adjustable continuously	16	75	F type male – F type female
	550-862	0.8				
K-16P	45-550	0.6	0 – 20 Adjustable continuously	16	75	IEC male – IEC female
	550-862	0.8				



➔ Adjustable Equalizer

Model	Freq range (MHz)	Insertion loss (dB)	EQ.Value (dB)	Return loss (dBMin.)	I/O impedance (Ω)
5J020	45-550	0.6	0 – 20 Adjustable continuously	16	75
7J020	45-750	0.7		16	
8J020	45-862	1.0			