



ADAPTORS

ATTENUATORS - 5 MHz ... 2400 MHz - 30 VDC / 2 AMP

ATTENUATOR F MALE TO F FEMALE 3 dB

Product Code: CAT3FA/MS

FOXTEL: F31014



ATTENUATOR F MALE TO F FEMALE 6 dB

Product Code: CAT6FA/MS

FOXTEL: F31015



ATTENUATOR F MALE TO F FEMALE 10 dB

Product Code: CAT10FA/MS

FOXTEL: F31016



- Colour coded for simple attenuation identification

The actual product labels may appear slightly different on the actual product, these are impression images of the labels only

FEATURES

- Used to attenuate the RF / IF signal to an adequate input level
- Small compact one piece metal housing
- F Hex sits further back for ease of installation
- Rubber O-Ring inside the F Male for water and dust ingress protection

Specifications	Frequency (MHz)	CAT3FA/MS	CAT6FA/MS	CAT10FA/MS
Attenuation	5 ... 2400	- 3 dB	- 6 dB	- 10 dB
Attenuation Accuracy (dB)	5 ... 50	± 1.2 dB	± 1.2 dB	± 1.2 dB
	50 ... 1000	± 0.5 dB	± 0.5 dB	± 0.5 dB
	1000 ... 2400	± 1.2 dB	± 1.2 dB	± 1.2 dB
Return Loss	5 ... 1000	≥ 20	≥ 20	≥ 20
	1000 ... 2400	≥ 14	≥ 14	≥ 14
Impedance	75 Ω			
Housing	One Piece			
Power Pass	30 VDC / 2 Amp			