

Engineering Development Model

Fixed Attenuator

NAT-EDU1960

DC Passing

Important Note

This model has been designed, built and tested in our engineering department. Performance data represents model capability. At present it is a non-catalog model. On request, we can supply a final specification sheet, part number and price/delivery information.

Please click "Back", and then click "Contact Us" for Applications support.



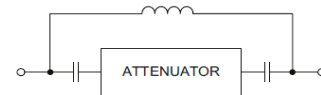
FF57

ELECTRICAL SPECIFICATIONS 50Ω @ +25°C

Parameter	Min.	Typ.	Max.	Units
Freq.Range (Attenuation - 6 dB Typ)	100		500	MHz
Flatness		±0.5		MHz
Passband VSWR		1.15		(:1)

Functional Schematic

MAXIMUM RATINGS	
Operating Temperature	-5°C to 55°C
Storage Temperature	-5°C to 55°C
RF Power Input	10mW
Max DC Current	3A



PIN CONNECTIONS

Input	N Female
Output	N Male