

## IMPEDANCE CONVERTERS

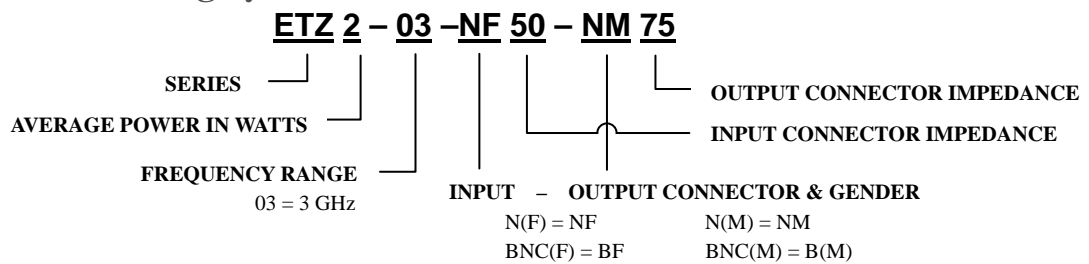
### Features:



Impedance Conversion:	50Ω to 75Ω 75Ω to 50Ω
Average Power:	2, 5W
Frequency Range:	DC - 3GHz
Connectors:	N, BNC
Temperature Range:	- 10°C to + 50°C

ETZ series Impedance Converters convert impedance between 50Ω and 75Ω with low VSWR. They bridge the connection between 50Ω and 75Ω systems and enhance the performance of signal source and receive system.

### Part Number Modeling System:



### Specifications:

Series	Frequency Range (GHz)	Average Power (W)	Insertion Loss (dB)	VSWR [max]	Flatness (dB)
ETZ2	DC - 3	2	≤ 5.8	1.15	0.15
ETZ5	DC - 3	5	≤ 5.8	1.15	0.15

### Outline:

Dimensions are in mm

