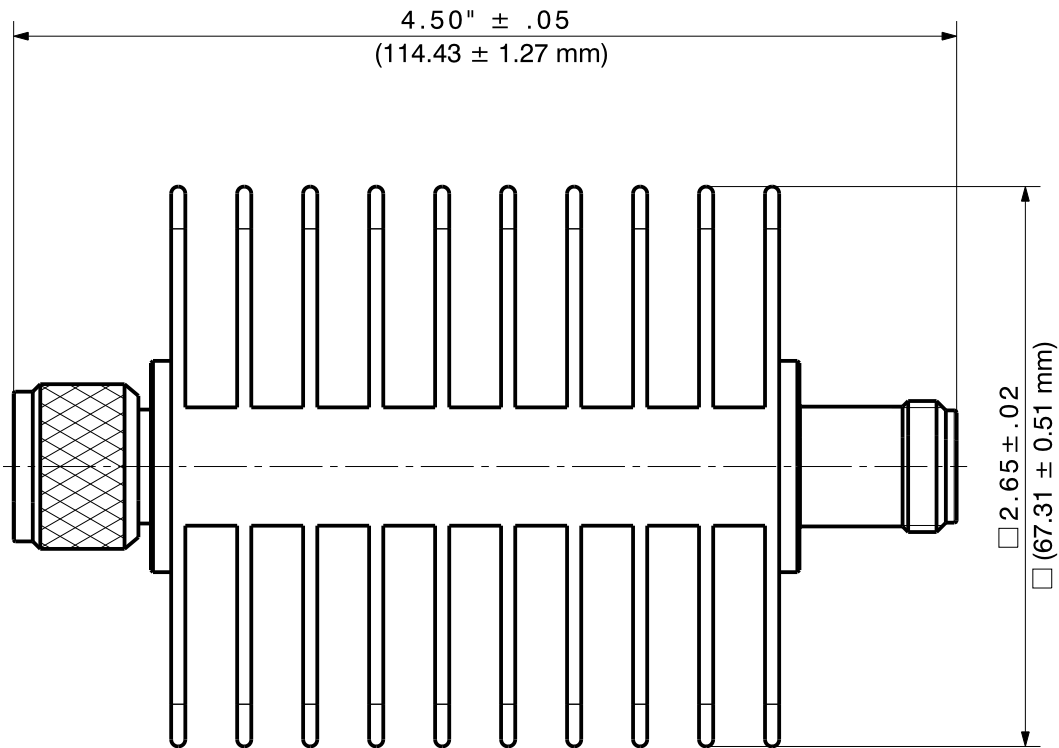


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Ordering model number: 6N25W-10-452

Specification

Electrical:	
Frequency Range	DC - 6 GHz
Attenuation Accuracy	± 0.5 dB
VSWR	1.20 : 1 max.
Input power	25 Watts Avg. @ 25°C (derated linearly to 5 Watts @ +85°C)
Peak power	500 Watts max. (5uSec pulse, .05% duty cycle)
Impedance	50 Ohms
Op. temp. range	-65°C to +125°C
Mechanical:	
Type N connector	Passivated stainless steel (mates with MIL-STD-348)
Conductor	gold plated beryllium copper
Housing	Anodized aluminum
Marking:	
according to instruction	DOC-0000276930
H+S type description	5910_N-50-025
Packaging:	
according to instruction	DOC-0000276931
H+S type description	5910_N-50-025/19-_NE
H+S item number	84067096



Lieferantenzulassung gemäss DOC-0000276929
Supplier admission according to DOC-0000276929

type / Typ:			
	dimensions in millimeter [mm]	part no. / Teile Nr.: PAR-00122131	A sheet/Blatt
description / Beschreibung		drawing-no. / Zeichnungsnr.	Release
Attenuator		DPA-00122131	A

alternative ID:

