

WR22 Waveguide Low Power Load 33-50GHz with Rectangular Waveguide Interface

Waveguide Load

RM-WLD22-2

Description

RM-WLD22-2 Waveguide load , operating from 33 to 50 GHz and low VSWR 1.05:1. It comes with one flange FUGP400. It can handle 0.5W continuously and 0.5KW peak power. With low VSWR and lightweight features, it is ideal for use in system or test bench setups and as small medium power dummy loads.

Specifications

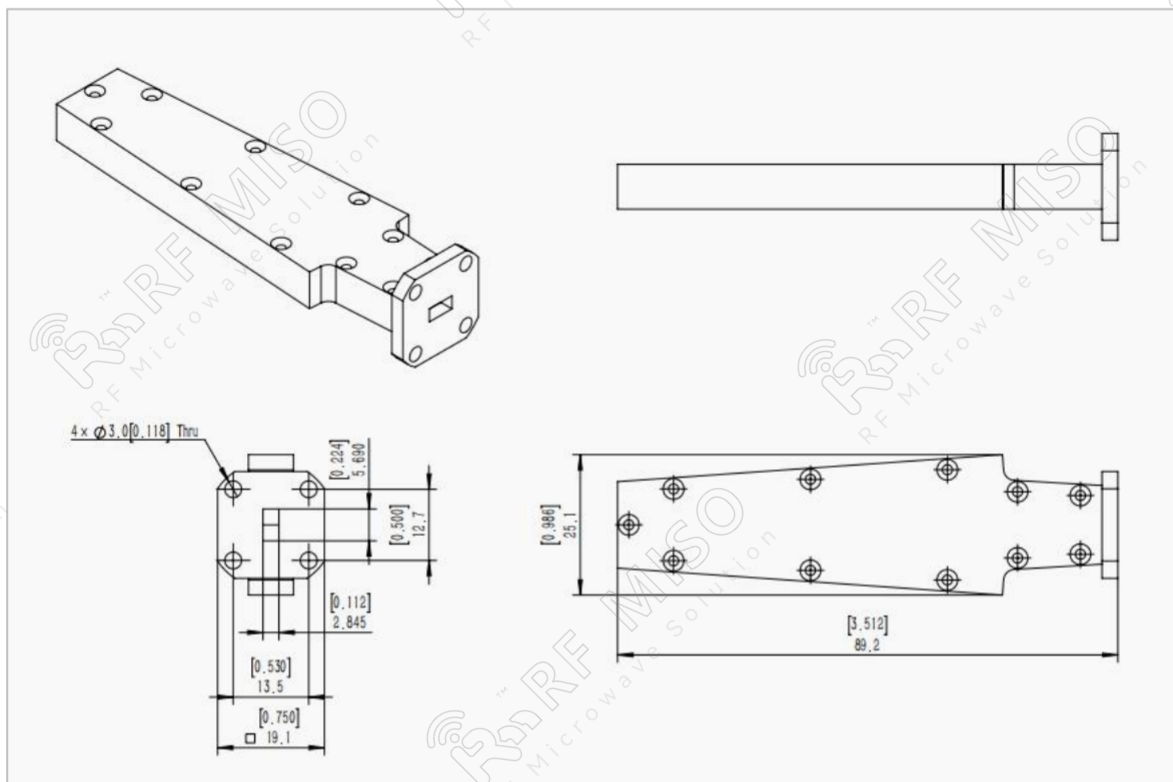
RM-WLD22-2		
Parameters	Specification	Unit
Frequency Range	33-50	GHz
VSWR	<1.06	
Waveguide Size	WR22	
Material	Cu	
Size(L*W*H)	89.2*19.1*25.1	mm
Weight	0.03	Kg
Avg. Power	0.5	W
Peak Power	0.5	KW

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Outline Drawing



VSWR

