

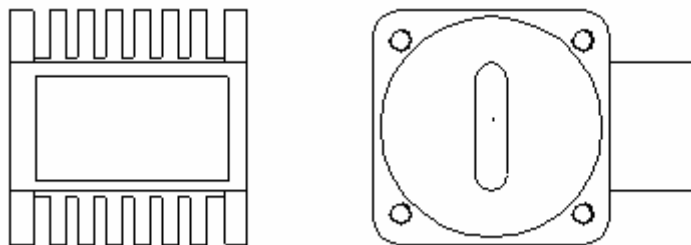
Electrical Specifications

Part Number	Frequency Range (GHz)	Relative Bandwidth	Insertion Loss (dB) max	Clip Level (mw) max	VSWR max	Power Rating(w)	Waveguide Type
LT-CX13420	1–2	10%	0.4	20	1.20	100	WR510
LT-CX13430	2–4	10%	0.5	20	1.20	80	WR284
LT-CX13440	4–8	10%	0.6	20	1.30	50	WR159
LT-CX13450	8–12	8%	0.8	20	1.40	40	WR90
LT-CX13460	12–18	5%	1.2	20	1.50	30	WR75

Note:

- 1.Input power =peak power; duty cycle=1%pulse width=100 μ S max
- 2.The dimensions of the products are related to different waveguide type.
The other waveguide type is available at request.

Outline Drawing



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