

## Electrical Specifications

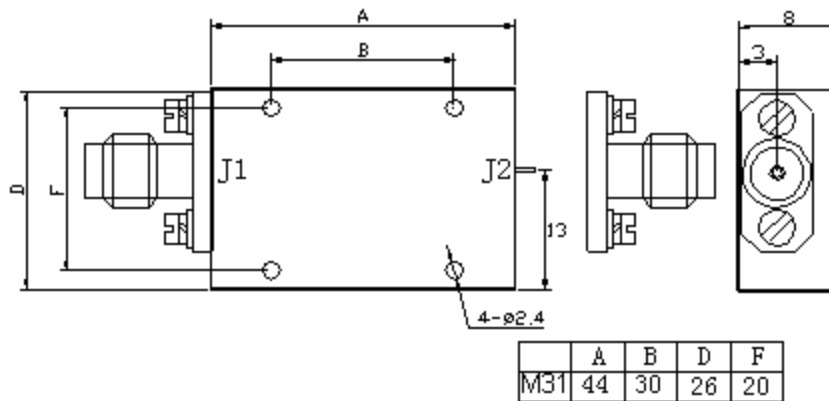
Part Number	Frequency Range (GHz)	Insertion Loss (dB) max	Clip Level(mw)max	VSWR(max)	Power Rating(w)	Package
LT-CX14010	0.5—1.0	0.4	20	1.3	1000	M31
LT-CX14020	1.0—2.0	0.5	20	1.3	1000	M31
LT-CX14030	2.0—4.0	0.7	20	1.4	1000	M31
LT-CX14040	4.0—8.0	0.9	20	1.6	600	M31
LT-CX14050	8.0—12.0	1.1	20	1.8	200	M31
LT-CX14060	12.0—18.0	1.4	20	2.0	100	M31

Note:

Relative Bandwidth can be designed to approach octave band.

External load; Input power =peak power; duty cycle=10% pulse width=100μS max

## Outline Drawing



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