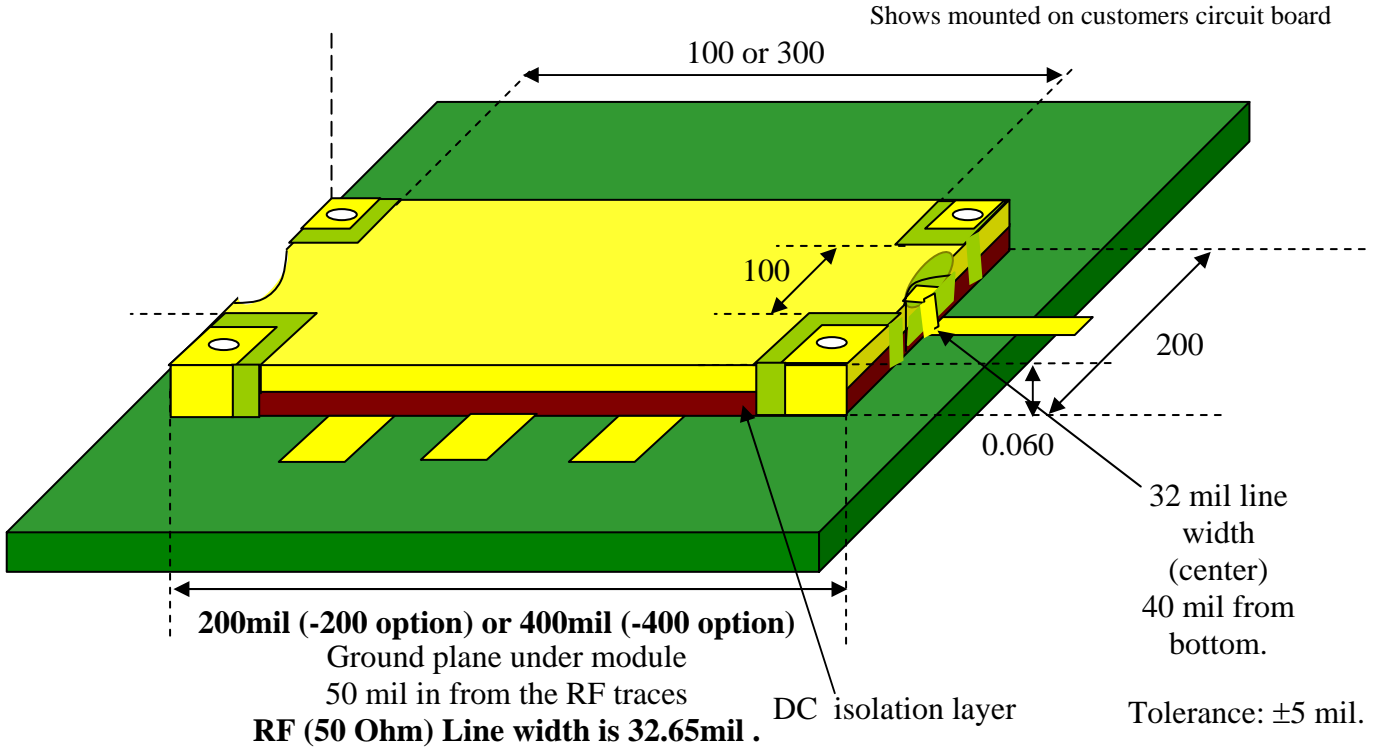


RADITEK

ROP-200 RF OVERPASS 200mils (0.2")

ROP-400 RF OVERPASS 400mils (0.2")



Description:

The drop-in, surface mount module is a multi-layer surface mount module. It has a low loss stripline section for RF, bridging up multiple isolated DC paths orthogonal to the RF path.

The RF section is made from low loss PTFE dielectric board with 2 oz copper. Designed for standard SMT solder reflow mounting.

Specifications:			
Model:	ROP-200	ROP- 400	
Material	PTFE	PTFE	
Overpass dimension	200	400	Mils
RF insertion loss:	<0.1	<0.1	dB at <2GHz
Operating frequency	6	6	GHz (max)
VSWR	1.1:1	1.1:1	dB
DC resistance	0.1	0.1	Ω max.

WORLD HQ: 1702H Meridian Ave. Suite 127, San Jose, Ca 95125, U.S.A.

Telephone: (408) 266-7404 FAX: (408) 266-4483

WEB: www.raditek.com, E-mail: sales@raditek.com