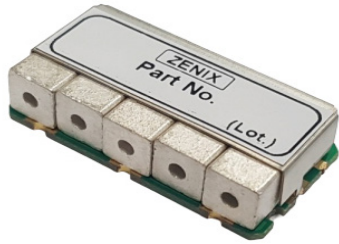


Ceramic Bandpass Filter 50Ω

ZBA-65R-1480BW600C



■ Features

- ROHS Compliant
- High power rating
- High rejection

■ Electrical Specifications

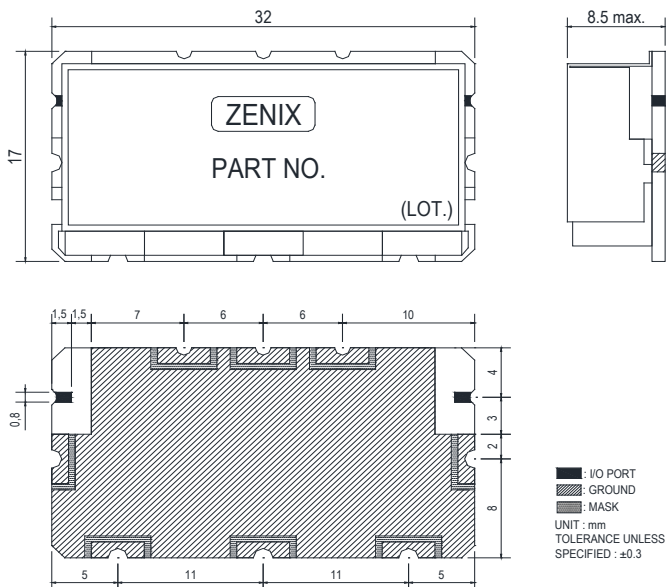
Parameter	Frequency (MHz)	Min.	Typ.	Max.	Unit
Center frequency	1480	-	1480	-	MHz
Bandwidth	600	1180	-	1780	MHz
Insertion Loss	1180 ~ 1780	-	1.5	2.0	dB
Ripple		-	0.8	1.0	dB
Return Loss		10.0	12.0	-	dB
Attenuation	2360 ~ 2800	37.0	38.0	-	dB
	-	-	-	-	-
	-	-	-	-	-
	-	-	-	-	-

■ Maximum Ratings

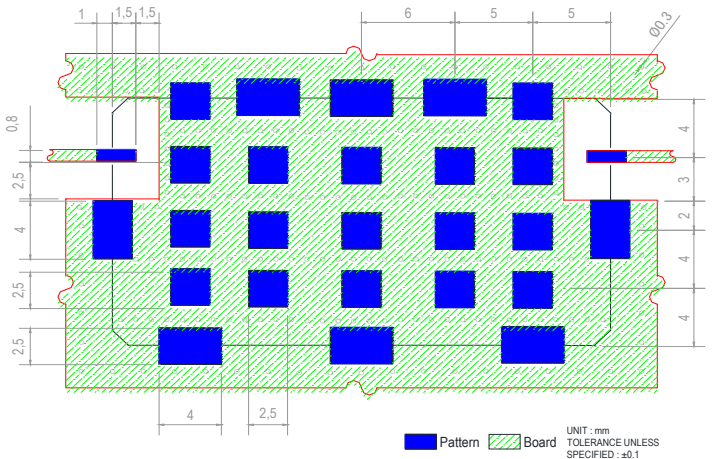
Input Power Handling	5Watt max.
Operating Temperature	-30°C to 70°C
Storage Temperature	-40°C to 95°C

• Permanent damage may occur if any of these limits are exceeded.

■ Dimension



■ PCB Layout



RF&MICROWAVE TOTAL SOLUTION

For product information and a complete list of distributors, please go to our website

address : (Heungdeok IT Valley Tower-2111) 13, Heungdeok 1-ro, Giheung-gu, Yongin-si, Gyeonggi-do, Republic of Korea 16954

Tel : +82-31-8025-7100

Fax : +82-31-8025-7200

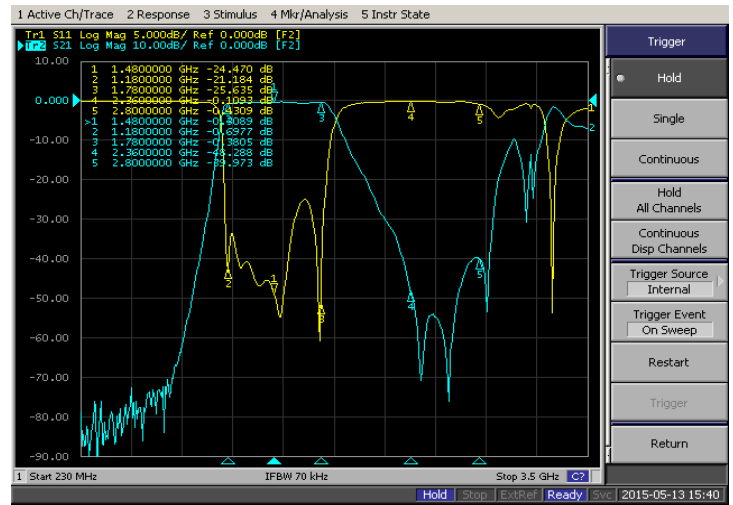
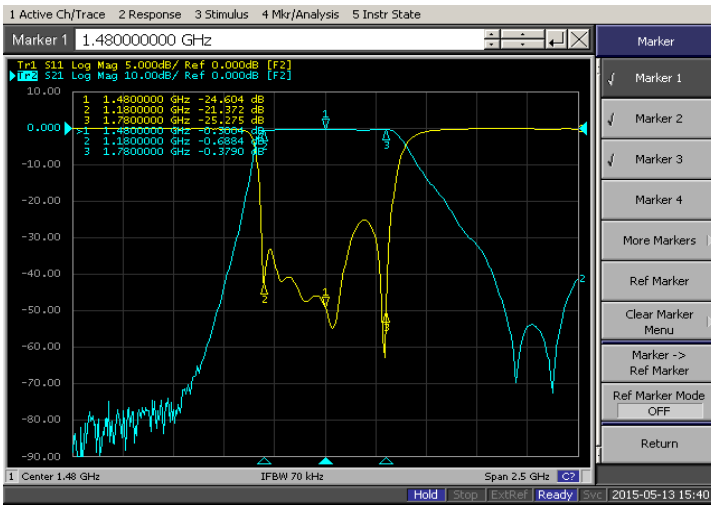
www.zenix08.com

Ceramic Bandpass Filter 50Ω

ZBA-65R-1480BW600C

Typical Performance Data at 25°C

- Insertion Loss, Ripple, Return Loss, Attenuation



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