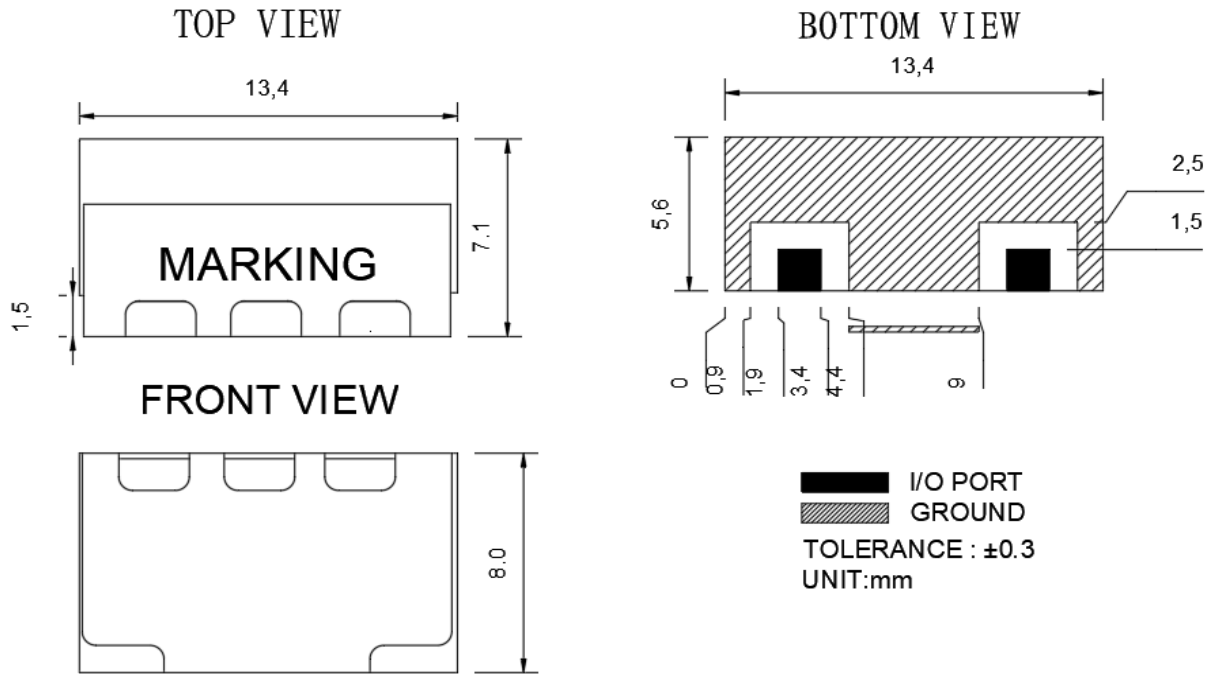


■ Mechanical Drawing





HD34274

Ceramic Band Pass Filter

■ **Electrical Specification**

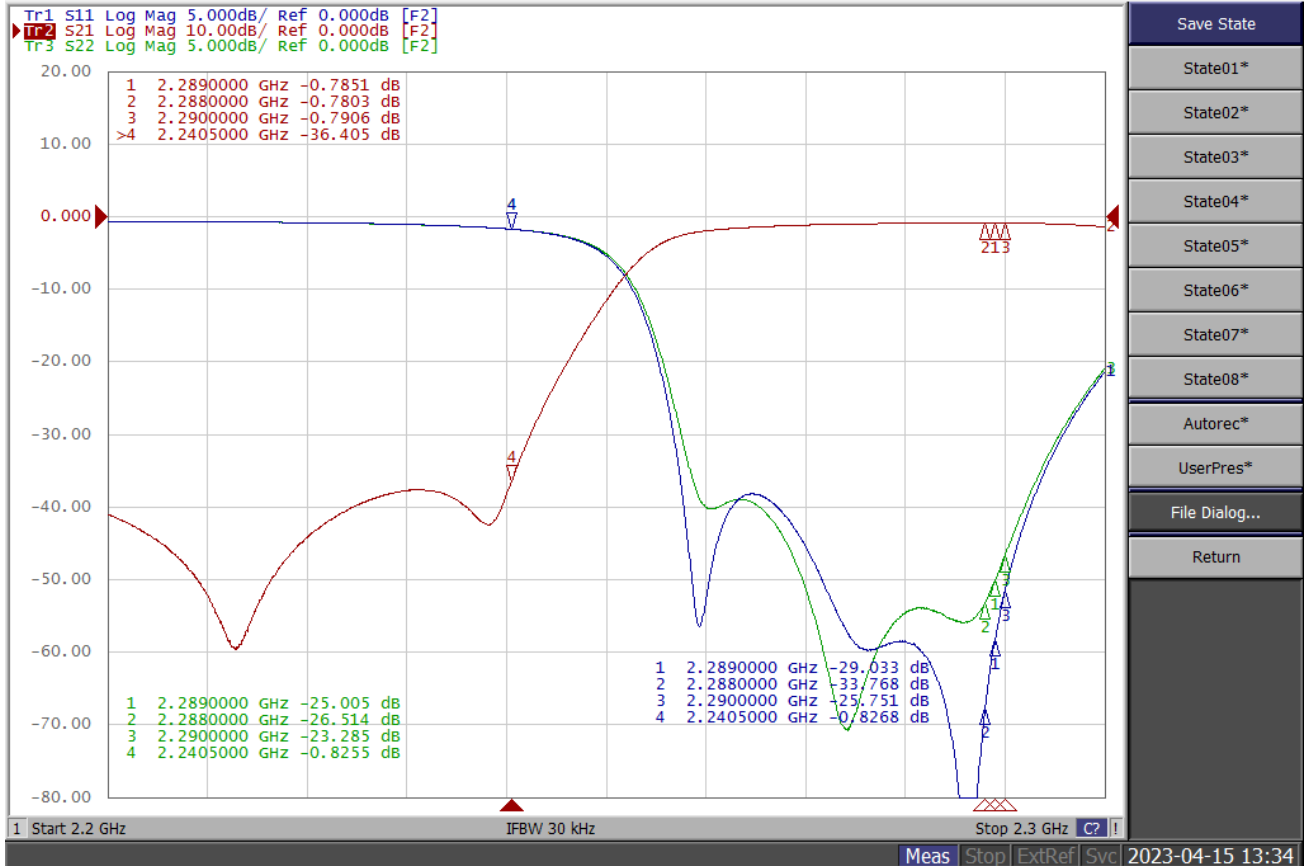
Parameter	Specification	Remark
1. Center Frequency	2289MHz	
2. Frequency Range	Fo ±1[2288 ~ 2290]MHz	
3. Insertion Loss	1.5dB Max.	
4. Passband Ripple	0.3dB Max.	
5. VSWR	1.5 : 1 Max.	
6. Rejection	30dB Min @ 2240.5MHz	
7. Power Handling	5W Max	
8. Impedance	50Ω	
9. Size	13.4 X 7.1 X 8.0mm	

※It is subject to change with prior notice

■ Simulation Curve

E5071C Network Analyzer

1 Active Ch/Trace 2 Response 3 Stimulus 4 Mkr/Analysis 5 Instr State



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Ceramic Band Pass Filter

■ Recommended Land Pattern

