

CERAMIC RESONATOR(MHz) FOR COMMUNICATION (SMD TYPE)

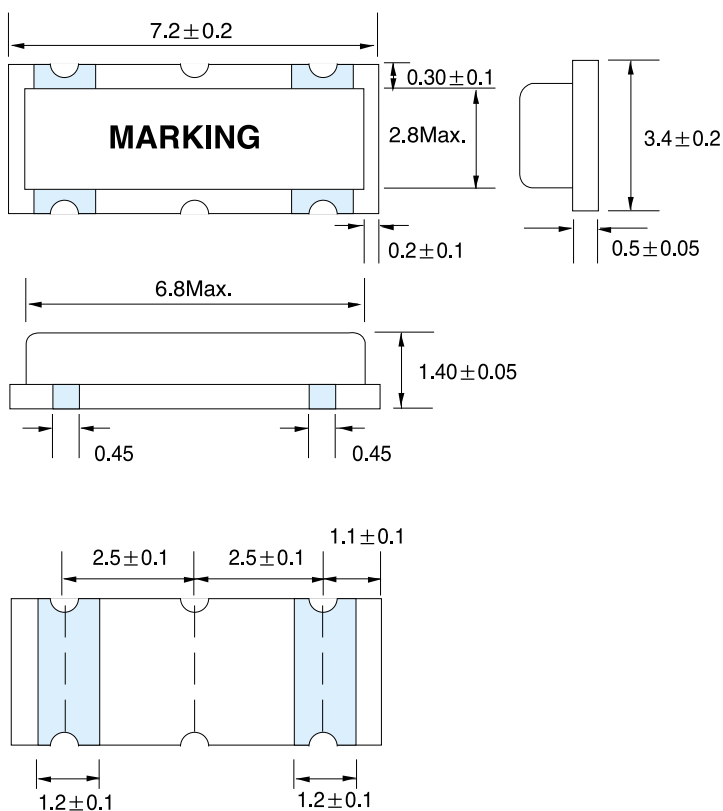
SPECIFICATIONS

Part Number	Center Freq. (MHz)	Initial Tolerance (%) Max.	Resonant IMP. (Ω) Max.	Temp. Stability (%) Max.	Aging (%) Max.	Remark
RAS□□.□□MG / RTS□□.□□MG	2.00~12.00	0.5	30	0.3	0.3	<ul style="list-style-type: none"> ● RECOMMENDING EXTERNAL LOAD CAPACITANCE : 30pF±1% (2-terminals) ● BUILT-IN CAPACITANCE : 30pF±20% (3-terminals)

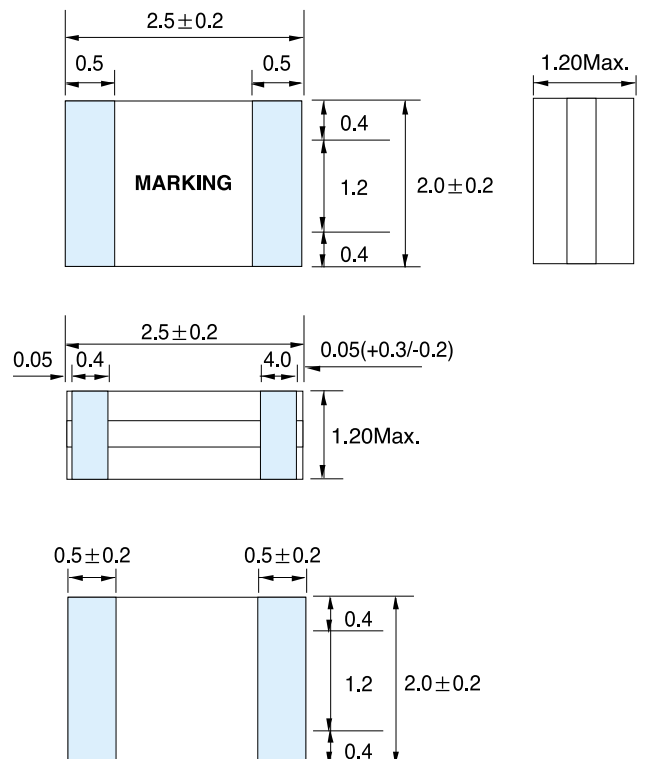
Part Number	Center Freq. (MHz)	Initial Tolerance (%) Max.	Resonant IMP. (Ω) Max.	Temp. Stability (%) Max.	Aging (%) Max.	Remark
RAS□□.□□MG / RTS□□.□□MG	27.00	0.5	60	0.3	0.3	<ul style="list-style-type: none"> ● RECOMMENDING EXTERNAL LOAD CAPACITANCE : 15pF±1% (2-terminals) ● BUILT-IN CAPACITANCE : 15pF±20% (3-terminals) ● DIMENSION : 2.0x2.5x1.2mm

Part Number	Center Freq. (MHz)	Initial Tolerance (%) Max.	Resonant IMP. (Ω) Max.	Temp. Stability (%) Max.	Agine (%) Max.	Remark
RAS□□.□□MX / RTS□□.□□MX	20~50	0.5	50	0.3	0.3	<ul style="list-style-type: none"> ● RECOMMENDING EXTERNAL LOAD CAPACITANCE : 15pF±20% (20.00MHz) : 5pF±1% (33.86/50.00MHz) ● DIMENSION : 3.1x3.7x1.2mm

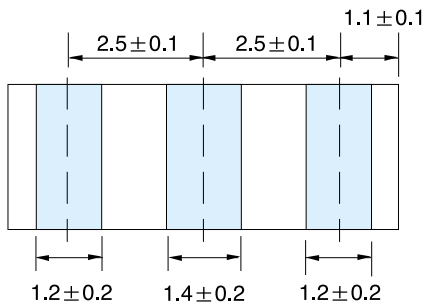
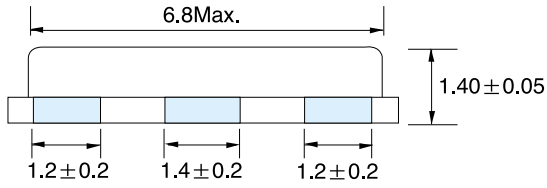
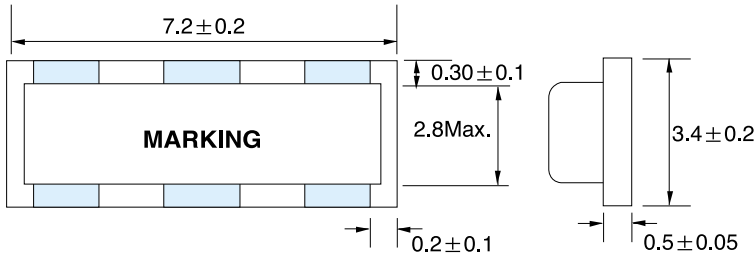
PART NUMBER : RAS□□.□□MG(2MHz~12MHz)



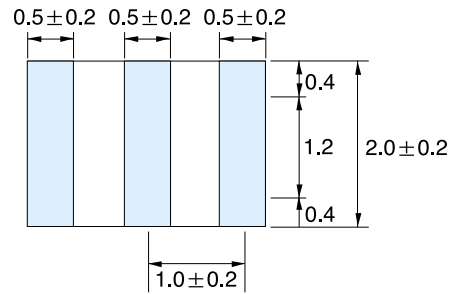
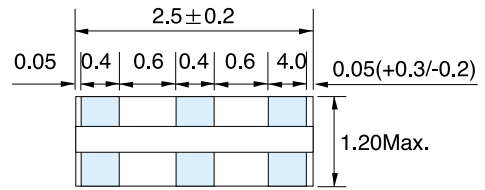
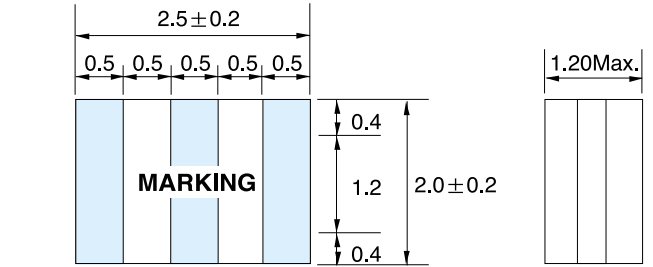
PART NUMBER : RAS□□.□□MG(20MHz~50MHz)



PART NUMBER : RTS□□.□□MG(2MHz~12MHz)



PART NUMBER : RTS□□.□□MG(20MHz~50MHz)



PART NUMBER : RAS□□.□□MX(20MHz~50MHz)

