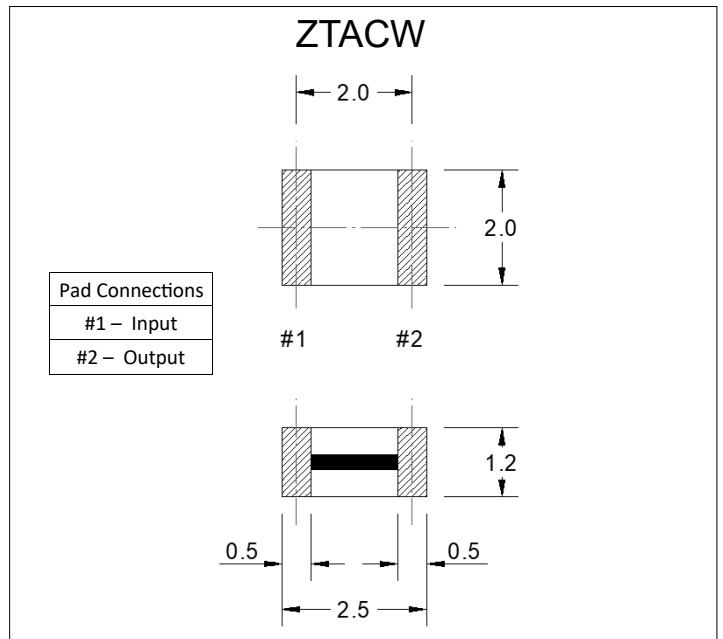
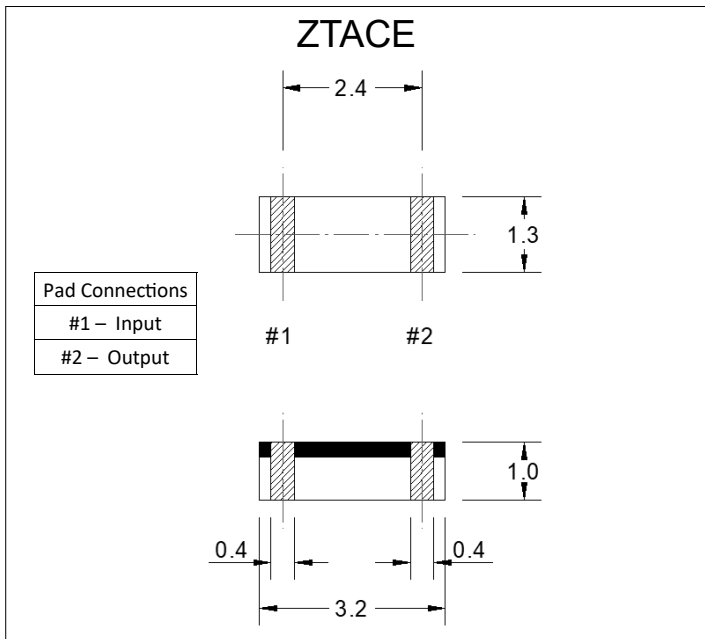


See page 2 for more products and specifications



Part Number (inc. frequency)	Frequency Range (MHz)	Load Capacitance C ₁ / C ₂ (pF)	Frequency Accuracy @ 25°C	Temperature Stability	Operating Temperature Range
ZTACC _ . _ . MG	2.0 ~ 8.0	30	±0.5%	±0.3% Maximum	-20°C ~ +80°C
ZTACP _ . . . MG	2.0 ~ 12.0				
ZTACR _ . . . MG	4.0 ~ 8.0				
ZTACS/CV _ . . . MT	6.0 ~ 13.00				
ZTACE _ . . . MG	8.0 ~ 12.0				
ZTACS/CV _ . . . MX	13.01 ~ 20.00	15			
	20.01 ~ 25.99				
	26.0 ~ 60.00	5			
ZTACW _ . . . MX	20.0 ~ 60.00				

Rated Voltage (5 sec max)	Insulation Resistance (DC 10V)	Aging After 10 years
DC 100V	5 MΩ	±0.3%



Note: The above specifications are typical only. Please contact our Sales Department for specific requirements.