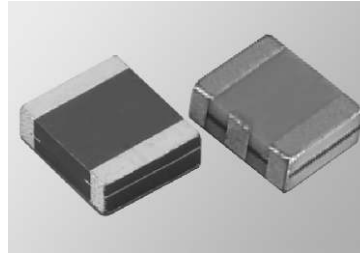


Resonator SMD, 2 Pin

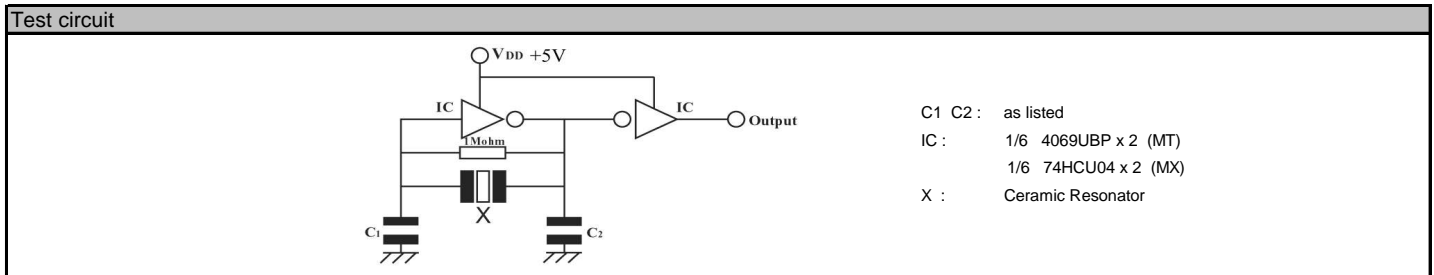
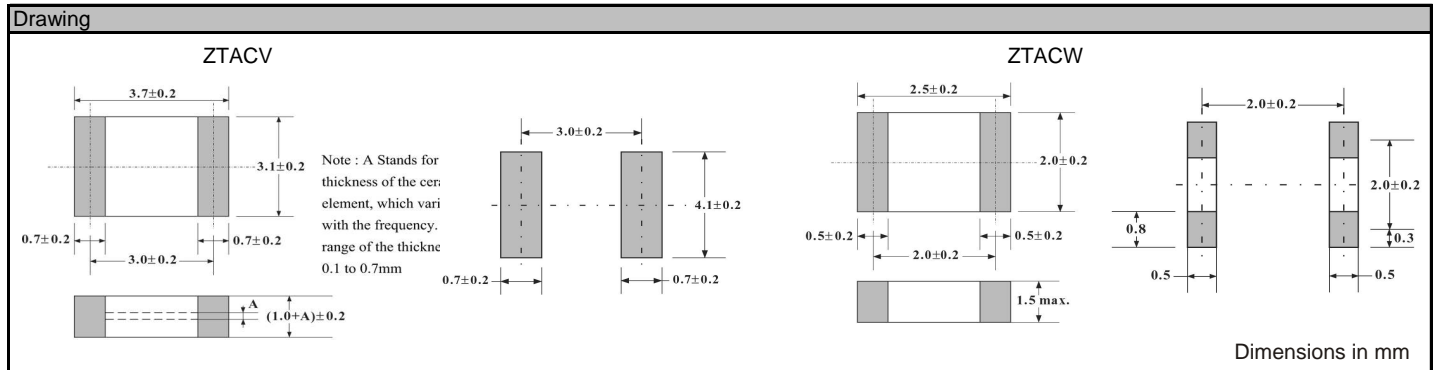
Features:

- Low cost
- Consumer electronics
- Microprocessor systems
- Excellent for automototive applications



ZTACV/MG
ZTACV/MX
ZTACW/MX

Specifications							
Part	ZTACV/MT		ZTACV/MX			ZTACW/MX	
Frequency range (MHz)	8.0 ~ 13.0		13.01 ~ 20.0	20.01 ~ 25.99	26.0 ~ 50.0	20.0 ~ 25.99	26 ~ 50.0
Frequency accuracy (25°C)	+/-0.5%		+/-0.5%			+/-0.5%	
Temp. stability (-20°C ~ +80°C)	+/-0.4%		+/-0.4%			+/-0.3%	
Aging (over 10 years)	+/-0.3%		+/-0.3%			+/-0.3%	
Load capacitance (pF)	C1	30	30	15	5	15	5
	C2	30	30	15	5	15	5



Order key

R	- 15.000000M	- ZTACV/MX	- 0.5	- 0.4	- H	- 30/30
Part	Frequency	Type/Package	Frequency tolerance	Temperature tolerance	Temperature range	Load capacitance
R=Resonator	K=KHz M=MHz	ZTACV/MT ZTACV/MX ZTACW/MX	+/-KHz or % (25°C)	+/-% (Temp. range)	H=-20°C ~ +80°C	pF C1/C2

Remarks: All specifications subject to change without notice!