

ZTACC/CS/CV □ MG/MT/MX
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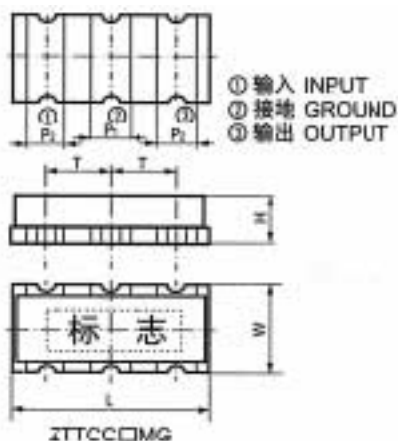
Series of Ceramic Resonator

2.00-50.0 MHz

Electrical Characteristics:

Part Number	Frequency Range (MHz)	Frequency Accuracy (%)	Stability in Temperature (-20~+80 °c)(%)	Aging For Ten Years (%)
ZTACC □ MG ZTTCC □ MG	2.00-8.00	±0.5	±0.3	±0.3
ZTACS/CV □ MT ZTTCS/CV □ MT	7.00-13.00	±0.5	±0.4	±0.3
ZTACS □ MG ZTTCS □ MG	13.01-50.00	±0.5	±0.3	±0.3
ZTACV □ MG ZTACV □ MG	16.00-50.00	±0.5	±0.3	±0.3

Figure And Dimensions



Code Part Number	L	W	H	P ₁	P ₂	T
ZTA/ZTTCC MG	7.4±0.2	3.4±0.2	1.8±0.2	1.2±0.2	1.2±0.2	2.5±0.2
ZTA/ZTTCS MT/MX	4.7±0.2	4.1±0.2	(1.2+A)±0.2	1.0±0.2	0.8±0.2	1.95±0.2
ZTAZTTCV MT/MX	3.7±0.2	3.1±0.2	(1.0+A)±0.2	0.9±0.2	0.7±0.2	1.6±0.2

Note :A stands for thickness of the ceramic element ,which varies with the frequency.The range of the thickness is 0.1 to 0.7mm.

No middle terminal for ZTA series

Packing Method

