

Features

- Built-in load capacitance reduced parts cost and mounting cost.
- Faster start-up time as compared to quartz crystals.
- Excellent temperature stability ($\pm 0.3\%$).
- High density mounting.
- Simplified circuit.
- Low cost.
- Resistant to damage from impact and vibration.

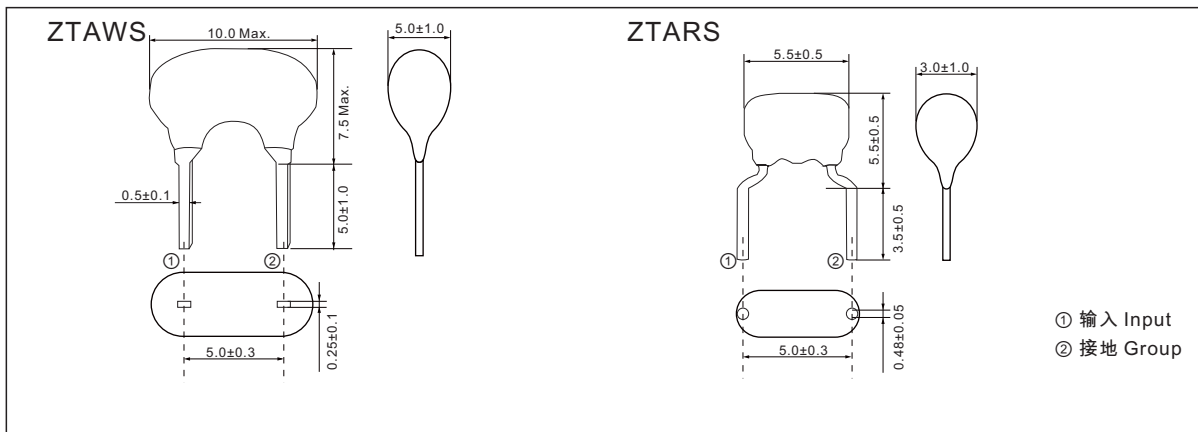


Electrical Characteristics For DIP Type

Part Number	Frequency Range(MHz)	Frequency Accuracy(at25°C)	Frequency Stability	Operating Temperature	Aging for Ten Year(%)
ZTAWS□MG	1.79~6.00	± 0.5	± 0.3	-25~+85°C	± 0.3
ZTARS□MG	3.00~12.50	± 0.5	± 0.3	-25~+85°C	± 0.3
ZTARS□MX	16.00~60.00	± 0.5	± 0.3	-25~+85°C	± 0.3

Dimensions

Units:mm



Test Circuit For MOS IC

