

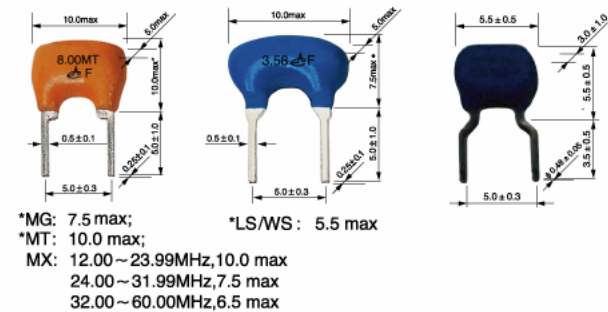
## ZTA系列陶瓷谐振器 ZTA Series of Ceramic Resonator

1.79-60.00MHz

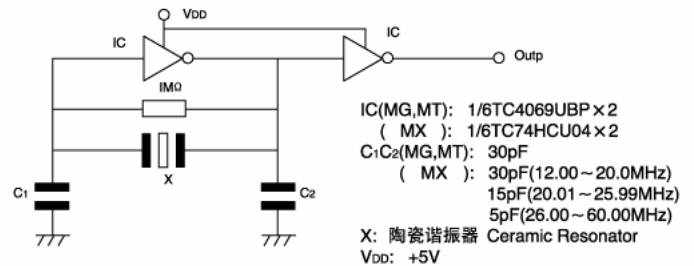
### 技术特性 TECHNICAL CHARACTERISTICS

型号 Part Number	频率范围 Frequency Range (MHz)	频率精度 Frequency Accuracy (25°C)(%)	温度稳定性 Stability in Temperature (-20~+80°C)(%)	工作温度 Operating Temperature (°C)	老化率 (10年) Aging For Ten Years (%)
ZTA□MG	1.79~6.00	±0.5	±0.3	-25~85	±0.3
ZTAW□MG	1.79~6.00	±0.5	±0.3	-25~85	±0.3
ZTALS□MG	3.00~8.00	±0.5	±0.3	-25~85	±0.3
ZTARS□MG	3.00~10.00	±0.5	±0.3	-25~85	±0.3
ZTA□MT	6.00~13.00	±0.5	±0.3	-25~85	±0.3
ZTA□MX	12.00~60.00	±0.5	±0.3	-25~85	±0.3

### 外形与尺寸 FIGURE AND DIMENSIONS



### 测试电路(用于MOS IC) TEST CIRCUIT FOR MOS IC



## ZTT系列内藏电容陶瓷谐振器

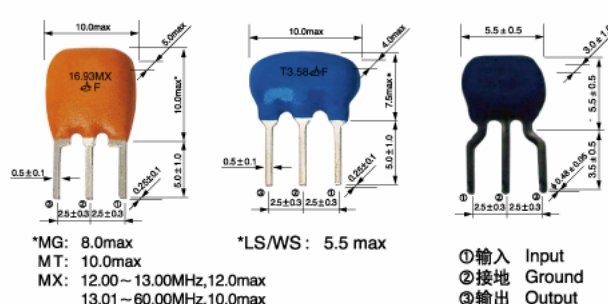
## ZTT Series of Ceramic Resonator With Built-in Capacitor

1.79-60.00MHz

### 技术特性 TECHNICAL CHARACTERISTICS

型号 Part Number	频率范围 Frequency Range (MHz)	频率精度 Frequency Accuracy (25°C)(%)	温度稳定性 Stability in Temperature (-20~+80°C)(%)	工作温度 Operating Temperature (°C)	老化率 (10年) Aging For Ten Years (%)
ZTT□MG	1.79~6.00	±0.5	±0.3	-25~85	±0.3
ZTTWS□MG	1.79~6.00	±0.5	±0.3	-25~85	±0.3
ZTTLS□MG	3.00~8.00	±0.5	±0.3	-25~85	±0.3
ZTTRS□MG	3.00~10.00	±0.5	±0.3	-25~85	±0.3
ZTT□MT	6.00~13.00	±0.5	±0.3	-25~85	±0.3
ZTT□MX	12.00~60.00	±0.5	±0.3	-25~85	±0.3

### 外形与尺寸 FIGURE AND DIMENSIONS



### 测试电路(用于MOS IC) TEST CIRCUIT FOR MOS IC

