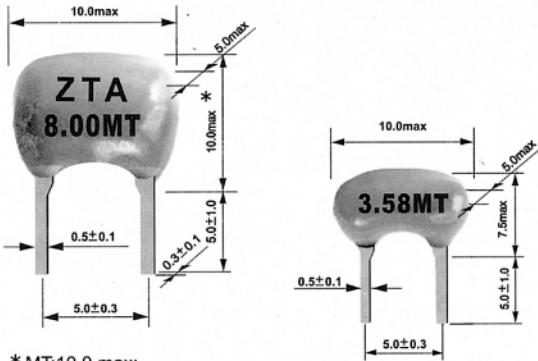


● TZTA Series of Ceramic Resonator

1.80-50.00MHz

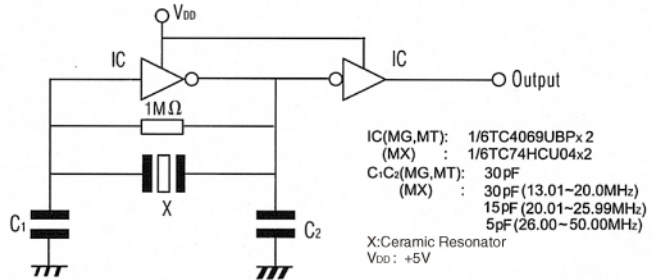
● Technical Characteristics:

Model	Frequency Range (MHz)	Frequency Accuracy (25 °c)(%)	Stability in Temperature (-20~+80 °c)(%)	Operating Temperature(°c)	Aging For Ten Years (%)
TZ TA □□□ MG	1.80-6.00	±0.5	±0.3	-20~+80	±0.3
TZ TA □□□ MT	6.01-13.00	±0.5	±0.3	-20~+80	±0.3
TZ TA □□□ MX	13.01-50.00	±0.5	±0.3	-20~+80	±0.3



* MT: 10.0 max;
 MX: 13.01~23.99MHz, 10.0 max
 24.0~31.99MHz, 7.5 max;
 32.00~50.00MHz, 6.5 max

Test Circuit For MOS IC



● TZTT Series of Ceramic Resonator With Built-in Capacitor

1.80-50.00MHz

● Technical Characteristics:

Model	Frequency Accuracy (25 °c)(%)	Stability in Temperature (-20~+80 °c)(%)	Aging For Ten Years (%)
TZTT1.08-6.00MG	±0.5	±0.3	±0.3
TZTT6.01-13.00MT	±0.5	±0.3	±0.3
TZTT13.01-50.00MX	±0.5	±0.3	±0.3

