

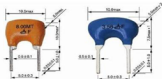
MHz DIP Type Ceramic Resonators AGCR-TZTA, AGCR-TZTT(1.79~60.00 MHz)

AGCR-TZTA Series of Ceramic Resonator(1.79~60.00 MHz)

Technical Characteristics:

Part Number	Frequency Range (MHz)	Frequency Accuracy (25 °C/%)	Stability in Temperature (-20~+80 °C/%)	Operating Temperature (°C)	Aging for Ten Years (%)
ZTA MG	1.79~6.00	±0.5	±0.3	-20~+85	±0.3
ZTAW5 MG	1.79~6.00	±0.5	±0.3	-20~+85	±0.3
ZTALS MG	3.00~6.00	±0.5	±0.3	-20~+85	±0.3
ZTA MT	6.00~13.00	±0.5	±0.3	-20~+85	±0.3
ZTA MX	12.00~60.00	±0.5	±0.3	-20~+85	±0.3

Dimension(mm)



*MG: 7.5 max;

*MT: 10.0 max;

MX: 12.00~23.99MHz, 10.0 max

24.00~31.99MHz, 7.5 max

32.00~60.00MHz, 6.5 max

*1 LS/WS: 5.5 max

*2 LS/WS/CMG: 4.0 max

AGCR-TZTT Series of Ceramic Resonator with Built-in Capacitor(1.79~60.00 MHz)

Technical Characteristics: