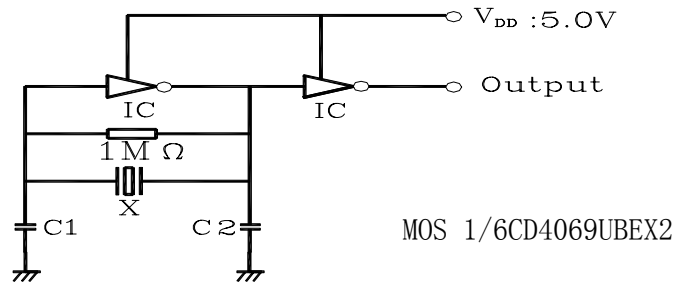


CERAMIC RESONATOR

CRB Series

Test Circuit



Specifications

FREQUENCY	FREQUENCY AT 25°C	FREQUENCY STABILITY OVER TEMPERATURE RANGE	OPERATING	FREQUENCY (10 YEARS)	C1 (pF)	C2 (pF)
190 ~ 249 KHz	± 0.5%	± 1 KHz	-20°C ~ 80°C	± 0.5%	330	470
250 ~ 374 KHz	± 0.5%	± 1 KHz	-20°C ~ 80°C	± 0.5%	220	470
375 ~ 429 KHz	± 0.3%	± 2 KHz	-20°C ~ 80°C	± 0.5%	120	470
430 ~ 509 KHz	± 0.3%	± 2 KHz	-20°C ~ 80°C	± 0.5%	100	100
510 ~ 649 KHz	± 0.3%	± 2 KHz	-20°C ~ 80°C	± 0.5%	100	100
650 ~ 767 KHz		± 2 KHz	-20°C ~ 80°C	± 0.5%	100	100
768 ~ 1250		± 5 KHz	-20°C ~ 80°C	± 0.5%	100	100

Dimensions (mm)

190 ~ 249KHz	250 ~ 374KHz	375 ~ 429KHz	430 ~ 509KHz	510 ~ 649KHz	650 ~ 767KHz	758 ~ 1250KHz

