

## Murata HCR™ Series Of Crystal Units Automotive Grade- XRCGB-F-A ; XRCGB-F-G ; XRCHA-F-A

### Features

- Good Price Performance
- Good Heat Resistance and Environmental Characteristics.
- High Mechanical Shock Resistance
- AEC-Q200

### Specifications

AUTOMOTIVE GRADE TYPES	
Frequency ( MHz)	16.000 to 24.000 ( XRCHA) 24.000 to 48.000 (XRCGB)
Load capacitance (CL)	6 pF and 8 pF standard
Frequency tolerance ( @25°C)	±30 ppm ... ±100 ppm
Frequency stability	± 135 ppm ... ±100 ppm
Operating temperature range	-40°C - +150°C
ESR	60-150 Ω max.
Dimension	Refer to Drawing

- Please consult us for customized and standard specifications.

### Dimension

