

**10MHz - 200MHz series**

Frequency Range	周波数範囲	10MHz ~ 200MHz
Crystal Cut	カット	AT
Mode of Oscillation	振動モード	Fundamental, 3rd, 5th
Frequency Tolerance (at25°C)	周波数偏差	10ppm
Frequency Stability	周波数温度特性	30ppm (0 to +70°C)
Load Capacitance	負荷容量	Please Specify
Shunt Capacitance (CO)	並列容量	7pF max
Drive Level	励振レベル	100 μW
Case Type	ケース	HS-1

**Frequency and Equivalent Series Resistance (E.S.R)**

Frequency (MHz)	Mode	E .S.R (Ω)
10 ~ 30	Fundamental	40
30 ~ 120	3rd OT	50
120 ~ 200	5th OT	80

**Frequency Stability**

Operating Temp. Rang	Stability
-10°C to +60°C	10
-30°C to +85°C	20
-10°C to +60°C	50

**Dimensions(Unit:mm)**
