

# IC 26



## Quartz Crystal Unit KHz Range Thru-Hole

Dimensions l/d in mm (max)	<b>8,3 x 3,0</b>
Frequency	20,0 KHz to 200,0 KHz
Operating Temperature	Refer to Ordering Guidance
Frequency Tolerance at 25°C	Refer to Ordering Guidance
Frequency Stability over Temperature	-0.034 ppm / °C <sup>2</sup> typ.
Storage Temperature	-40°C to +85°C
Load Capacitance (CL)	12,5pF/ 16pF/ 18pF/ 20pF/ 30pF/ 32pF or series
Shunt Capacitance (C0)	1,70 pF typ.
Series Resonance (R1)	25 KOhm (Typ.) / 30 KOhm (Max.)
Drive Level μW max.	1,0 max.
Aging (df/F) first year at 25°C	± 3 ppm

