

## QUARTZ CRYSTALS

### Cylindrical type

model	KX-26
frequency range	77,50 kHz
holder type	2 x 6 mm
operating temperature	standard - 20°C ~ +70°C available - 40°C ~ +85°C ( KX-26T)
frequency tolerance at +25°C	±30 ppm
temperature tolerance at -20° ~ +70°C at -40° ~ +85°C	-0.042ppm / °C <sup>2</sup> typ.
load capacitance C <sub>L</sub>	12,5 pF
series resistance R <sub>1</sub> max.	30k Ohm
aging (first year)	± 3 ppm
shunt capacitance C <sub>0</sub> max.	1,3 pF
drive level in mW	0,01
RoHS material	started from date code May, 2005
solderable	wave soldering max. 10s 260°C following reflow soldering only up to 240°C
part no.	12.80110

