

ABSTRACT**HIGH-PRECISION AND LOW-CONSUMPTION QUARTZ OSCILLATOR**

A precise, low-consumption low-frequency oscillator comprising at least in combination a low-consumption low-frequency oscillator A, operating at a frequency F_A , a temperature-compensated TCXO oscillator B used as frequency standard, operating at a frequency F_B , a circuit (1) suitable for supplying a stable frequency F_{corr} .

Use of the oscillator in the field of radiocommunications.

Figure 1 to be published