

QUARTZES, OSCILLATORS & MORE WELCOME TO THE WORLD OF CLOCKING

PRODUCT RANGE:

- + MHz SMD/THT Quartz Crystals
- + 32.768 kHz Quartz Crystals
- + Quartz Crystals Oscillators
- + Silicon (like MEMS) Oscillators
- + 32.768 kHz µPower Oscillators
- + MHz Ultra Low Power Oscillators
- + Low Power Clock Oscillators
- + Programmable Oscillators
- + Differential Oscillators
- + Spread Spectrum Oscillators
- + VCXO, VCTCXO
- + SPXO, LPXO, TCXO, OCXO
- + High Temperature Oscillators
- + Automotive Oscillators
- + Ceramic Resonators & Filters
- + SAW Products

APPLICATIONS:

- + IoT/M2M
- + Networking/Infrastructure
- + Mobile Communication
- + Telecom (5G)
- + Wearables
- + Wireless
- + Smart Metering
- + Timing/Precision
- + Industrial/Embedded
- + Medica
- + Automotive
- + Consumer
- + Ftc

PRODUCT ADVANTAGES:

- + Perfect solution for any clocking application
- + Comprehensive product range
- + Highest quality and reliability
- + Extremely competitive prices
- + Wide frequency range
- + Extended temperature range of up to -55/+125°C
- + Comprehensive design-in solutions
- + High-volume production support
- + Short delivery periods
- + Cost-saving in-house engineering
- + Short time-to-market support







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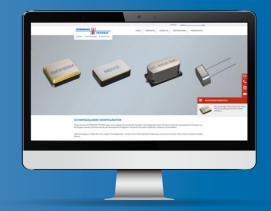
WELCOME TO THE WORLD OF CLOCKING





The topic of "quartz crystals and oscillators" has now become extremely extensive and complex in view of its many applications and technical requirements. We have therefore decided to develop a new user-friendly website to meet the clients' ever-growing requirements for better service and faster targeted information.

Once you have found your frequency control product, all the product benefits are clearly displayed and you can find a detailed view of the product.





You can also configure your selected product individually on the relative product page. The system immediately issues a product-specific order reference, which you can simply request from us directly.

Our specialists provide you with personalised and at the same time competent product consultation.