

	← Aker Technology	← Cardinal	← Chip Sun	← Crystek	← Dapu Telecom	← ECS	← Euroquartz	← Hong Kong Crystal	← Hosonic	← Interquip	← IQD	← Lihom	← MEC Mercury	← Microchip	← Micro Crystal	← MTI Milliren	← Mtron-PTI	← NKG Nakagawa	← PDI	← Qantek	← QT Quarztechnik	← Raltron	← Sunny	← Syrlinks	← Tai-Saw	← Taitien	← TGS	← TXC	← Vectron	← WIZWI	
Quarze																															
Schwingquarze ▶	✓	✓	✓	✓		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Resonatoren ▶		✓				✓	✓	✓	✓	✓	✓										✓	✓	✓			✓	✓	✓			
Uhrenquarze ▶	✓	✓	✓			✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	
Oszillatoren																															
XO ▶	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	
VCXO / VCTCXO ▶	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	
VCO / VCXO ▶				✓			✓	✓								✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓		
TCXO / TCVCXO ▶	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓		
OCXO ▶		✓		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓		
Programmable XO / VCXO / TCXO ▶		✓	✓																		✓	✓	✓	✓	✓	✓	✓	✓	✓		
MEMS ▶							✓				✓		✓								✓	✓	✓	✓	✓	✓	✓	✓	✓		
Real-Time Clocks (RTC)																															
I ² C-Bus ▶		✓												✓																	
SPI-Bus (serial) ▶		✓												✓																	
Filter																															
Quarzfilter ▶		✓				✓	✓						✓			✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓		
LC-Filter ▶							✓									✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓		
SAW-Filter ▶		✓	✓			✓	✓									✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓		
Keramik-Filter ▶		✓				✓	✓									✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓		

Unsere Vertragspartner



Schwingquarze

- ▶ Uhrenquarze / Stimmgabelquarze
- ▶ Metall, Kunststoff, Keramik
- ▶ MIL / QPL / SPACE / Automotive
- ▶ 10kHz - 360MHz
- ▶ Resonatoren
- ▶ Bedrahtet / SMD

Oszillatoren

- ▶ 20kHz - 7GHz
- ▶ Programmierbare Oszillatoren
- ▶ MIL / QPL / SPACE / Automotive
- ▶ XO, VCXO, TCXO, VCTCXO, OCXO, VCO, VCXO, PLL
- ▶ TTL, CMOS, AC CMOS, HCMOS / TTL, PECL, LVPECL, LVDS, CML
- ▶ Versorgungsspannung 1.0V, 1.8V, 2.5V, 2.7V, 2.85V, 3V, 3.3V, 5V, 12V
- ▶ Bedrahtet / SMD
- ▶ Real-Time-Clock-Module (RTC)
- ▶ MEMS-Oszillatoren
- ▶ Metall, Kunststoff, Keramik

Filter

- ▶ 1kHz - 20GHz
- ▶ Quarzfilter
- ▶ LC-Filter
- ▶ SAW-Filter
- ▶ Keramik-Filter
- ▶ Planar-Filter

Quarzfinder

WDI verfügt über eines der umfangreichsten Sortimente von frequenzbestimmenden Produkten überhaupt. Dabei steht bei uns jederzeit die optimale technische Lösung im Vordergrund. Unter www.quarzfinder.de finden Sie mehrere tausend Produkte inklusive der dazugehörigen Spezifikationen im PDF-Format.

Der Quarzfinder unterstützt Sie aktiv bei der Auswahl des für Sie richtigen Quarzes, Resonators, Oszillators oder Real-Time-Clock.

www.quarzfinder.de