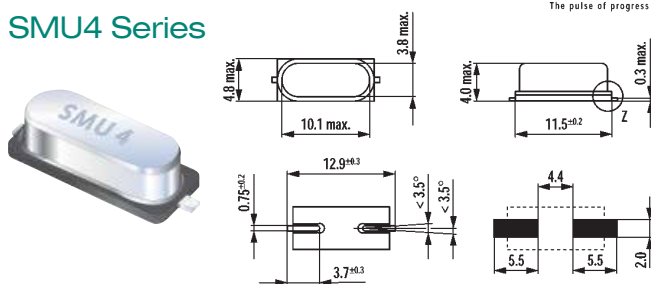


SMD Quartz Crystals

SMU4 Series

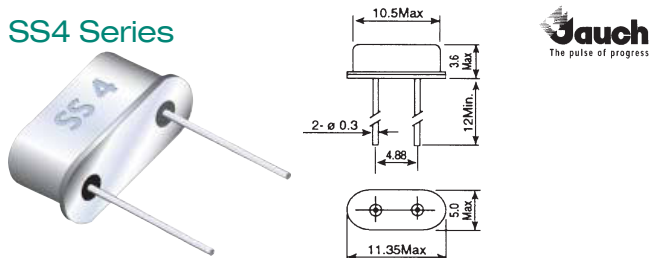


Technical parameters	SMU4
Frequency at 25 °C	±30ppm
Temperature coefficient	±50ppm
Temperature range	-20°C up to +70°C
Load capacitance	30pF
Dimensions	11,5x4,8x4mm

Part No.	Ord.No.
S Q 3,579545-SMU4-30-30/50	8056
S Q 3,6864-SMU4-30-30/50	8831
O Q 4,0-SMU4-30-30/50	8057
S Q 6,0-SMU4-30-30/50	9410
S Q 7,68-SMU4-30-30/50	43797
S Q 10,0-SMU4-30-30/30	9227
S Q 11,05920-SMU4-30-30/30	8058
S Q 12,0-SMU4-30-30/30	8055
S Q 18,432-SMU4-30-30/30	43974

Pin Type Crystals - low-profile types

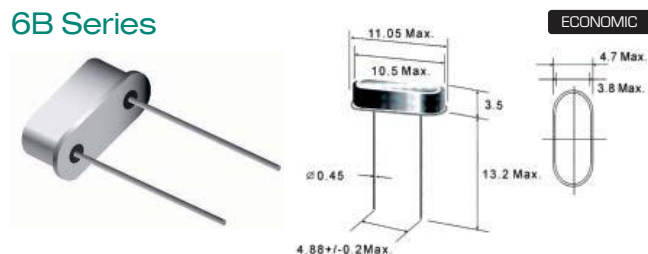
SS4 Series



Technical parameters	SS4
Temperature coefficient	±30ppm/±50ppm
Temperature range	-20°C up to +70°C
Frequency at 25 °C	±30ppm
Load capacitance	30pF

Part No.	Ord. No.
S Q 24,576-SS4-30-30/30	3229
S Q-24-SS4-30-30/50	8272
S Q 3,6864-SS4-30-30/50	8921
S Q-22.1184-SS4-30-30/30	9270
S Q-3.57954-SS4-30-30/50	28530
S Q-4-SS4-30-30/50	28531
S Q 4,194304-SS4-30-30/50	28533
S Q 4,332-SS4-30-30/50	28534
S Q 4,433619-SS4-30-30/50	28535
S Q-4.9152-SS4-30-30/50	28536
S Q-6-SS4-30-30/50	28540
S Q 7,3728-SS4-30-30/50	28543
S Q-8-SS4-30-30/50	28544
S Q-9.216-SS4-30-30/50	28547
S Q-10,0-SS4-30-30/50	28549
S Q-11.0592-SS4-30-30/30	28550
S Q-12-SS4-30-30/50	28551
S Q-16-SS4-30-30/30	28556
S Q-20-SS4-30-30/30	28559
S Q 7,68-SS4-30-30/50	39931
S Q-14,7456-SS4-30-30/50	39933
S Q-18.432-SS4-30-30/50	39936
S Q-25-SS4-30-30/30	45169

6B Series



Technical parameters	6B
Temperature coefficient	±50ppm
Temperature range	-20°C up to +70°C
Frequency at 25 °C	±30ppm
Load capacitance	30pF

Part No.	Ord.No.
S Q 4,0 MHz U-4/6B	56231
S Q 6,0 MHz U-4/6B	56232
S Q 10,0 MHz U-4/6B	56233
S Q 11,0592 MHz U-4/6B	56234
S Q 12,0 MHz U-4/6B	56235
S Q 16,0 MHz U-4/6B	56236
S Q 20,0 MHz U-4/6B	56237
S Q 22,1184 MHz U-4/6B	56238

Wide range of different frequencies
are available on offer.
Samples and technical support from the manufacturer
for announced projects.

As the official distributor of Jauch we are able to supply
also other series of SMD quartz crystals,
shown on page A48.