

Download Free Air Ultrasonic  
Ceramic Transducers 400st

R160 Impedance

# **Air Ultrasonic Ceramic Transducers 400st R160 Impedance**

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## **Air Ultrasonic Ceramic Transducers | Products & Suppliers ...**

Air Ultrasonic Ceramic Transducers.  
400ST/R160. 400SR160 Receiver.  
Sensitivity Variation vs. Loaded Resistor.  
Center Frequency Shift vs. Loaded  
Resistor. Sensitivity Variation vs.  
Temperature. Center Frequency Shift vs.  
Temperature. 400ST160 Transmitter.  
SPL Variation vs. Driving Voltage.

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## **Air Ultrasonic Ceramic Transducers 400st**

Air Ultrasonic Ceramic Transducers  
400ST/R160 Specification 400ST160  
Transmitter 400SR160 Receiver Center  
Frequency  $40.0 \pm 1.0$  KHz Bandwidth  
(-6dB) 400ST160 2.0KHz 400SR160  
2.5KHz Transmitting Sound Pressure  
Level at 40.0KHz; 0dB re 0.0002 bar per  
10Vrms at 30cm 120dB min. Receiving  
Sensitivity at 40.0KHz 0dB = 1 volt/  
bar-61dB min.

## **400ST-R120 datasheet - Air Ultrasonic Ceramic Transducers**

Air Ultrasonic Ceramic Transducers  
400ST/R160 Specification 400ST160  
Transmitter 400SR160 Receiver Center  
Frequency  $40.0 \pm 1.0$  KHz Bandwidth  
(-6dB) 400ST160 2.0KHz 400SR160  
2.5KHz Transmitting Sound Pressure  
Level at 40.0KHz; 0dB re 0.0002 bar per  
10Vrms at 30cm 120dB min. Receiving  
Sensitivity at 40.0KHz 0dB = 1 volt/  
bar-61dB min.

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## **Air Ultrasonic Ceramic Transducers 400ST/R160**

Air Ultrasonic Ceramic Transducers  
400ST/R160 Specification 100000  
400ST160 Transmitter 400SR160  
Receiver Center Frequency  $40.0 \pm 1.0$  KHz  
Bandwidth (-6dB) 400ST160 2.0KHz  
400SR160 2.5KHz Transmitting Sound  
Pressure Level at 40.0KHz; 0dB re  
0.0002 $\mu$ bar per 10Vrms at 30cm 120dB  
min. Receiving Sensitivity at 40.0KHz  
0dB = 1 volt/ $\mu$ bar -65dB min.

## **ULTRASONIC AIR TRANSDUCERS - STEMINC - Piezoceramic Discs ...**

Our patented third harmonic ceramic transducers deliver outstanding ultrasonic cleaning results. When Crest Ultrasonics discovered the ability to substitute acoustically superior high-tech ceramics for metals in stacking transducers, it was perhaps the most important development in ultrasonics in the last 30 years.

**400SR160 datasheet(1/2 Pages) ETC**

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## R160 Impedance

### | Air Ultrasonic Ceramic ...

Air Ultrasonic Ceramic Transducers  
250ST/R180 Specification 250ST180  
Transmitter 250SR180 Receiver Center  
Frequency  $25.0 \pm 1.0$  KHz Bandwidth  
(-6dB) 250ST180 1.5 KHz 250SR180  
1.8 KHz Transmitting Sound Pressure  
Level at 25.0 KHz; 0dB re  $0.0002 \mu\text{bar}$  per  
10Vrms at 30cm 112dB min. Receiving  
Sensitivity at 25.0 KHz 0dB = 1  
volt/ $\mu\text{bar}$ -62dB min.

### **polarity of ultrasonic transducer**

Ultrasonic Air Transducer Module. APC offers an ultrasonic air transducer module (Cat# 10-3300) for use in conjunction with our standard 300 kHz air transducer (Cat# 10-3310). APC's air transducer module can be used for short distance measurement, close object detection, and level sensing. View the product spec sheet for more details. Standard ...

## **Air Ultrasonic Ceramic Transducers - Pro-Wave**

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CTDCO., formerly Ceramic Transducer Design Co., Ltd, is a leading manufacturer and supplier of piezoelectric transducer and ultrasonic sensor to domestic and international companies. Since its establishment in 1990, it has pursued research and development the elements only in Taiwan.

### **Air Ultrasonic Ceramic Transducers 400ST/R160 Impedance ...**

Air Ultrasonic Ceramic Transducers  
400ST/R100 Specification 400ST100  
Transmitter 400SR100 Receiver Center  
Frequency  $40.0 \pm 1.0$  KHz Bandwidth  
(-6dB) 400ST100 2.5KHz 400SR100  
3.0KHz Transmitting Sound Pressure  
Level at 40.0KHz; 0dB re 0.0002  $\mu$ bar  
per 10Vrms at 30cm 112dB min.  
Receiving Sensitivity at 40.0KHz 0dB = 1  
volt/  $\mu$ bar-70dB min.

### **Air Ultrasonic Ceramic Transducers - Advantage TMS**

400SR160 Datasheet(PDF) 1 Page - List

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of Unclassified Manufacturers: Part No.  
400SR160: Description Air Ultrasonic  
Ceramic Transducers: Download 2  
Pages: Scroll/Zoom: 100% : Maker: ETC  
[List of Unclassified Manufacturers]

## **400STR160 Spec - Pro-Wave**

400ST-R120 Air Ultrasonic Ceramic  
Transducers . Tested under 1Vrms  
Oscillation Level 400SR120 Impedance  
400SR120 Phase 400ST120 Impedance  
400ST120 Phase. Specification.  
400ST120 400SR120 Center Frequency  
Bandwidth 400ST120 400SR120  
Transmitting Sound Pressure Level re  
0.0002 $\mu$ bar

## **Ceramic Transducer Design Co., Ltd- professional on ...**

1 ST/R Aluminum Housing. 2 ST/R16B  
Black 1 ST/R Aluminum Housing. 2  
ST/R16B Black Al. Housing. 3 ST/R16P  
Plastic. Pro-Wave Electronics ST/R Air  
Ultrasonic Ceramic Transducers are  
available at Mouser Electronics and are  
suitable for continual wave driving, such

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as. ST/R datasheet, cross reference, circuit and application notes in pdf format.

## **400ST R160 DATASHEET PDF - Meerscham Pipes**

GOVERNMENT CCR CAGE NUMBER: 51U53 As every year, we will be closed from December 12 till January 5 for employees' annual vacation. Orders purchased during that period will be shipped AFTER January 10 2020.

## **400SR160 datasheet(2/2 Pages) ETC | Air Ultrasonic Ceramic ...**

1 ST/R Aluminum Housing. 2 ST/R16B Black 1 ST/R Aluminum Housing. 2 ST/R16B Black Al. Housing. 3 ST/R16P Plastic. Pro-Wave Electronics ST/R Air Ultrasonic Ceramic Transducers are available at Mouser Electronics and are suitable for continual wave driving, such as. ST/R datasheet, cross reference, circuit and application notes in pdf format.



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### **Air Ultrasonic Ceramic Transducers 400ST/R100 Dimensions**

All specification taken typical at 25°C;  
closer frequency tolerance can be  
supplied upon request.

### **Piezo Air Transducers - Products | APC International**

Air ultrasonic ceramic transducers  
(‘Murata’) at 40 kHz with an bandwidth  
of approx 4 kHz and a viewing angle of  
30° have been used.

### **Air Ultrasonic Ceramic Transducers 400ST/R160 Dimensions**

Air Ultrasonic Ceramic Transducers  
Accessories Specification Model Number  
SQS-04 SQS-05 SQS-06 Transducer used  
400ST/R100 or 10P 400ST/R120  
400ST/R160 or 16P Cable length 2.5  
meters Connector used RCA/Amp/Molex  
type or others upon request Dimensions  
SQS-04 SQS-05 SQS-06 Miniature Tuning  
Fork Quartz Crystals Specification Model  
Number Nominal ...

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