

ICS 31.14
CCS L 32



**NATIONAL STANDARD OF THE
PEOPLE'S REPUBLIC OF CHINA**

GB/T 11312-1989

**Test methods for SAW properties of piezoelectric ceramics and
crystals**

压电陶瓷材料和压电晶体声表面波性能测试方法

(English Translation)

Issued on: March 31, 1989

Implemented on: January 1, 1990

Issued by: SAMR; SAC

Table of Contents

What this standard covers	1
Document data	2

What this standard covers

This standard specifies the piezoelectric ceramic material and a piezoelectric crystal surface acoustic wave velocity test method electromechanical coupling coefficient of the surface acoustic wave, SAW velocity and the temperature coefficient of the temperature coefficient of delay time applied to the piezoelectric ceramic material and a piezoelectric crystal.

Document data

International classification (ICS): 31.14.

Chinese classification (CCS): L32.

Estimated length of the Chinese original: 10,182 words.