

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

SJ 2295-1983

Method of accelerated life-test for receiving cathode-ray-tubes

接收用电子束管加速寿命试验方法

(English Translation)

Issued on: February 11, 1983

Implemented on: October 1, 1983

Issued by: Ministry of Industry and Information Technology of PRC

Table of Contents

What this standard covers	1
Document data	2

What this standard covers

This standard applies to the normal state, the cathode operating temperature at a constant stress is accelerating zone orders received by electron beam tube (including the picture tube, indicating tube, ordinary CRT, hereinafter referred to as the electron beam tube) accelerated life test for life prediction and analysis of the product quality. This standard specifies the electron beam tube and fixed as fast life test accelerated life test two methods, and test equipment. This standard is GB2689. 1-81 "constant stress accelerated life testing and life testing - General" application and supplementary electron beam tube in.

Document data

Chinese classification (CCS): L38.

Estimated length of the Chinese original: 7,783 words.