

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

SJ/T 11026-1996

Replacing GB 9620.7-1988

**Analytical methods for silver copper brazing for electron device
Determination of iron, cadmium and zinc by atomic absorption
spectrophotometry**

电子器件用银铜钎焊料的分析方法 原子吸收分光光度法测定铁、镉、锌
(English Translation)

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What this standard covers

This standard specifies the use atomic absorption spectrophotometry iron, cadmium and zinc, used in electronic devices with silver solder copper fiber. Measuring range: iron and cadmium is 0. 0005% to 0. 0040% 0. 0005% zinc 0. 0030%.

Document data

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