

ICS 31.18
CCS L 30

SJ

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

SJ/T 11534-2015

**Copper-clad PTFE woven glass fabric laminate for microwave
circuit**

微波电路用覆铜箔聚四氟乙烯玻纤布层压板

(English Translation)

Issued on: April 30, 2015

Implemented on: October 1, 2015

Issued by: Ministry of Industry and Information Technology

Table of Contents

What this standard covers	1
Document data	2
Standards quoted by this document	3

What this standard covers

This Standard specifies the microwave circuit with copper clad PTFE fiberglass cloth laminate (hereinafter referred to as CCL) classification, the technical requirements, test methods, inspection rules, marking, packaging, storage and transportation requirements. This Standard applies to E-glass fabric stains PTFE dispersion, after drying, sintering polytetrafluoroethylene prepreg, single-sided or double-sided copper clad hot pressed copper-clad laminates. Not clad laminate can also refer to use.

Document data

International classification (ICS): 31.18.

Chinese classification (CCS): L30.

Estimated length of the Chinese original: 20,278 words.

Standards quoted by this document

GB/T 1033.1; GB/T 2036; GB/T 4721; GB/T 4722; GB/T 5230; GB/T 7265.1; GB/T 12636; SJ/T 11283