

ICS 29.100.10

CCS L 17



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

GB/T 18909-2002

**Sectional specification for high-frequency inductors and
intermediate frequency transformers for use in electronic
equipment for capability approval**

(English Translation)

Issued on: December 4, 2002

Implemented on: May 1, 2003

**Issued by: General Administration of Quality Supervision, Inspection and
Quarantine of the People Republic of China**

Table of Contents

What this standard covers	1
Document data	2

What this standard covers

This standard specifies the Press GB/T 14860 capability approval procedure stipulated the release of the high-frequency inductors and 10 kHz-2 GHz IF transformer detailed specification methodology. This specification covers Blank detail specification (BDS). Blank detail specification and provides a format suitable for this type of component tests. The final selection list of the pilot project is to test the specification by the decision makers. This specification also provides the corresponding ratings and characteristics. The specification elements mainly related to the high-frequency electronic equipment inductors and transformers IF signal.

Document data

International classification (ICS): 29.100.10.

Chinese classification (CCS): L17.

Estimated length of the Chinese original: 24,258 words.

Adopted international standard: IEC 61248-7 (QC 260600) -1997, MOD.