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

GB/T 10609.2-2009

Replacing GB/T 10609.2-1989

Technical drawings -- Item lists

技术制图 明细栏

(English Translation)

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Foreword

GB/T 10609 "Technical Drawing" is divided into the following four parts.

- GB/T 10609.1 Technical drawing title bar;
- GB/T 10609.2 Technical Drawing Parts List;
- Folding method GB/T 10609.3 Technical drawings of;
- GB/T 10609.4 Technical drawings on microfilm copy of the original request.

This part is GB/T 10609.2-1989 "Technical Drawing Parts List" amendments.

In this part, the modified contents are.

- All references GB to GB/T ;
- All illustrations and tables add the appropriate diagram and table names.

This section of Appendix A normative appendix.

This part of the National Technical product documentation Standardization Technical Committee (SAC/TC146) and focal points.

This section is drafted. the machine Productivity Promotion Center of China Aviation Technology Institute, China Electronics Technology Group.

1 Scope

This section GB/T 10609 specifies the basic requirements of technical drawings of the parts list, content, size and format.

This section applies to the assembly drawings used in the parts list. Technical drawings or other technical documents with the nature of the assembly can also refer to use.

2 Normative references

The following documents contain provisions which, through reference GB/T 10609 in this section constitute provisions of this section. For dated reference documents Member, all subsequent amendments (not including errata content) or revisions do not apply to this section, however, encouraged to reach under this section Parties to research agreement to use the latest versions of these documents. For undated reference documents, the latest versions apply to this section.

GB/T 4457.4 Mechanical drawings Fatou line (GB/T 4457.4-2002, ISO 128-24:1999, Technical drawings-Generalprinciplesofpresentation-Part 24. Linesonmechanicalengineeringdrawing, MOD) GB/T 10609.1 Technical Drawing title bar GB/T 10609.4 Technical drawings on microfilm copy of the original request GB/T 14691 Technical drawings font (GB/T 14691-1993, eqvISO 3098-1. 1974, ISO 3098-2. 1984) GB/T 17450 Technical drawings Chart (GB/T 17450-1998, idtISO 128-20.1996)

3 Basic requirements

3.1

General assembly drawing should have the parts list.

Configuration 3.2 List in

3.2.1

Parts List generally disposed above the title bar assembly drawings, according to a bottom-up fill sequence (see Appendix A in Figure A.1 and

Figure A. 2). The number of cells which should be based on need. When the bottom-extended position is not enough, close to the bottom-left of the title bar continue.

3.2.2

When assembling the figure can not be configured parts list at the top of the title bar can be used as assembly drawings Continued on page A4 format press presented separately (see Appendix A in Figure A. 3 and Figure A. 4). The order should be extended from the top down. Also continuous plus pages, but it should be at the bottom of the configuration of the parts list title.

3.3

When there are two or more than two of the same pattern, code-named assembly drawing, but when configured in accordance with 3.2.1 the parts list, the parts list should be placed first Zhang on the assembly drawing.

Font Details column 3.4 should be consistent with GB/T 14691 in requirements.

3.5

Details of linear bar should be GB/T 17450 and the thick solid line and thin solid line requirements GB/T 4457.4 stipulated drawing.

3.6

microfilm copy of the required pattern, the parts list should meet the requirements of GB/T 10609.4 of.

4 Content

7.4.1 List in

List in general by the serial number, code, name, quantity, material, quality (single, total), zoning, notes, etc., but also according to the actual needs increase or decrease.