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

GB/T 6159.1-2014

Replacing GB/T 6159.1-2003

Micrographics -- Vocabulary -- Part 1: General terms

缩微摄影技术 词汇 第1部分：一般术语

(English Translation)

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Foreword

GB/T 6159 "Micrographics vocabulary" is divided into the following nine sections.

- Part 1. General terms;
- Part 2. layout and image recording method;
- Part 3. film processing;
- Part 4. Materials and packaging;
- Part 5. image quality, readability and inspection;
- Part 6. Equipment;
- Part 7. Computer Micrographics;
- Part 8. Application;
- Part 10. index.

This part of GB/Part 1 T 6159's.

This section drafted in accordance with GB/T 1.1-2009 given rules.

This Part replaces GB/T 6159.1-2003 "Micrographics - Vocabulary - Part 1. General terms."
this section compared with the GB/T 6159.1-2003, the main technical changes are as follows.

- Remove GB/T 2659-2000 world countries and regions name Code (eqv ISO 3166-1 normative reference file.

1997);

- Increase References. ISO
3166-1.2006Codesfortherepresentationofnamesofcountriesandtheir subdivisions-Part 1.
Countrycodes;

- Modify the term "original" expression (see 3.4);
- Modify the term "image" statements (see 3.6);
- Modify the term "photographic image" statements (see 3.7);
- Modify the term "copy magnification," the statement (see 3.29).

This section uses redrafted Law Amendment uses ISO 6196-1:1993 "Micrographics - Terminology - Part 1. General terms." (In English).

This part of ISO 6196-1:1993 as compared to the main differences are as follows.

- Removed some of the contents of the original General;
- Modify the term "original" expression (see 3.4);
- Modify the term "image" statements (see 3.6);
- Modify the term "photographic image" statements (see 3.7);
- Modify the term "copy magnification," the statement (see 3.29);
- Deleted international standards foreword, preface written this standard.

This part of the National Document Imaging Technology Standardization Technical Committee (SAC/TC86) and focal points.

This section drafted by. National Information Technology Standardization Technical Committee Sub-Committee Document Imaging seventh.

Introduction

Entry in this section is based on the concept of system arrangement.

Each entry by entry number, the Chinese terms, English correspondence and other words and definitions parts.

In an entry in this section, the term adopted bold. Defined or defined elsewhere in the standard terms appearing in the priority also used annotations Bold, and followed by the corresponding entry number (in brackets). If the rest of the term appears in this series of standard terms, only the marked the term belongs to part of the code "0 x" (such as the first part is the "01"). Number of entries in the index are also using this injection method.

In terms of this section, parentheses "()" is used to comment or supplement; brackets "[]" a term used part can be omitted.

Micrographics - Vocabulary Part 1. General terms

1 Scope

GB/T 6159 This section defines the common areas within Micrographics general terms.

This section applies to the production, management and use of the process microform.

2 Normative references

The following documents for the application of this document is essential. For dated references, only the dated version suitable for use herein Member. For undated references, the latest edition (including any amendments) applies to this document.

GB/T 6159.3-2014 Micrographics - Vocabulary - Part 3. film processing (ISO 6196-3:1997, MOD) GB/T 6159.4-2014 Micrographics - Vocabulary - Part 4. Materials and packaging (ISO 6196-4:1998, MOD) GB/T 6159.6-2003 Micrographics - Vocabulary - Part 6. Equipment (ISO 6196-6:1992, MOD) GB/T 6159.7-2011 Micrographics - Vocabulary - Part 7. Computer Micrographics (ISO 6196-7:1992, MOD)

3 Terms and Definitions

GB/T 6159.3-2014, GB/T 6159.4-2014, GB/T 6159.6-2003 and GB/T 6159.7-2011 defined in surgery Terms and definitions apply to this document.

Micrographics Refers to the production, management and use of microform (3.2) related technologies.

Microform

Microfilm images containing various carriers (3.3) of [usually photographic film (04)] collectively.

Microfilm images microimage Without amplification naked eye can not read the tiny image (3.6).

Original

Different from the copy of the original file was originally created, the middle finger is in microfilming microfilm manuscripts, newspapers, magazines, books and the like.

Source File sourcedocument that is the original (3.4), typically paper-based.

Image image

(1) two-dimensional spatial objects reflected or radiated electromagnetic energy intensity recorded and displayed.