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

GB/T 18503-2008

Replacing GB/T 18503-2001

**Micrographics -- Transparent A6 microfiche -- Image
arrangements**

缩微摄影技术 A6透明缩微平片 影像的排列

(English Translation)

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Foreword

This revised standard adopts ISO 9923:1994 "arranged Micrographics - Transparent A6 microfiche images" (in English).

This standard is the international standard ISO 9923:1994 is basically identical in technical content, but made the following modifications.

- The suspension ninth paragraph to chapter 9.1 Overview of the original becomes 9.2, 9.3, 9.1, 9.2 accordingly;
- Use the decimal symbol instead of decimal symbol " , " . " , " ;
- The Figure A. 6 left 48 to 49 digital; Figure A1 below the number "77" to "77.5";
- The ISO 9923:1994 Normative documents of relevant international standards to the corresponding national or international standards;
- Delete ISO 9923:1994 in 9.1 on "release prints" narrative and A. 6 "Note 5." this standard replaces GB/T 18503-2001 "arrangement Micrographics - Transparent A6 microfiche images." the standards are compared with the GB/T 18503-2001 changes as follows.
- Remove the GB/T 18503-2001 directory, preface and "ISO foreword";
- Rewrite this standard "foreword";
- Appendix A, Appendix B and Appendix C from the "informative annex" to "informative annex";
- Correct GB/T 18503-2001 for the ISO 9923:1994 translation inaccuracies and errors at. Note in Fig. 4 to 297mm 279mm; Figure A. 1.24 to 1.20 in Note 4; Figure A. Note 5 to the 1.24 to 1.42, 297mm 279mm; Appendix B. 3. The cellulose ester film base will have a "change of 0.002%" with "0.006% change";
- Complements the GB/T 18503-2001 Translation ISO 9923:1994 during office omissions. Such as. Appendix B. 3 "polyester film base gum Piece produced about 0.002% change "and so on.

This standard Annex A, Annex B and Annex C is informative appendix.

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

This standard was drafted. National Information Technology Standardization Technical Committee Document Imaging seventh subcommittee.

Drafters of this standard. Zhang Mei Fong, Xiao Jianping, Libo Fu.

This standard replaces the standards previously issued as follows.

--- GB/T 18503-2001.

Micrographics

Transparent arrangement A6 microfiche images

1 Scope

This standard specifies the source file and the COM system made transparent A6 size microfiche of features to ensure information exchange and reduced Release micro products.

This standard applies to even sub-grid array 49,98,270 and 420-frame microfiche and a single frame of the microfiche.

According to need to use the image microfiche can be positive or negative image.

He elaborated 30,60,63,84,208,210 and 325-frame microfiche of uniform characteristics ruled arranged in the appendix, elaborated 2,4,8,16,32 features dedicated non-uniform sub-grid array and 64-frame of the microfiche.

2 Normative references

The following documents contain provisions which, through reference in this standard and become the standard terms. For dated references, subsequent Amendments (not including errata content) or revisions do not apply to this standard, however, encourage the parties to the agreement are based on research Whether the latest versions of these documents. For undated reference documents, the latest versions apply to this standard.

GB/T 6159.1-2003 Micrographics - Vocabulary - Part 1. General terms (ISO 6196-1:1993, MOD) GB/T 6159.3-2003 Micrographics - Vocabulary - Part 3. film processing (ISO 6196-3:1997, MOD) GB/T 6159.4-2003 Micrographics - Vocabulary - Part 4. Materials and packaging (ISO 6196-4:1998, MOD) GB/T 6159.5-2000 Micrographics - Vocabulary Part V. image quality, readability and inspection (eqv ISO 6196-5. 1987) GB/T 6159.6-2003 Micrographics - Vocabulary - Part 6. Equipment (ISO 6196-6:1992, MOD) GB/T 6159.7-2000 Micrographics - Vocabulary Part VII. Computer Micrographics (eqv ISO

6196-7.

1992)

GB/T 6159.22-2000 Micrographics - Vocabulary Part II. and methods of recording images (eqv ISO 6196-2:1993) GB/T 6160-2003 Micrographics source file first generation silver - gelatin microforms density specifications and methods of measurement (ISO 6200:1999, MOD) GB/T 6161-2008 Micrographics - ISO test chart No. 2 Resolving power is described and its application (ISO 3334:2006, IDT) GB/T 7516-1996 Micrographics - Graphical symbols (eqv ISO 9878:1990) GB/T 13984-2005 Micrographics, silver, diazo copy sheet and microbubbles Visual density - Specifications and measurement (ISO 8126:2000, MOD) GB/T 15737-2005 Micrographics Silver - gelatin microforms flushing and preservation GB/T 16573-1996 Micrographics in 16mm and 35mm silver - photographing operation literature gelatin type microfilm roll film Program (eqv ISO 6199:1991) GB/T 17294.1-2008 Micrographics - Alphanumeric computer output microforms - Quality control - Part 1. Test Features slides and test data (ISO 8514-1:2000, IDT) GB/T 17294.2-2008 Micrographics - Alphanumeric computer output microforms - Quality control - Part 2. Method (ISO 8514-2:2000, IDT) GB/T 18405-2008 features Micrographics ISO character and ISO test chart No. 1 and its use (ISO 446).