
SMPTE STABLE DOCUMENT



The attached SMPTE Engineering Document has been declared “Stable” by the controlling Technology Committee.

The SMPTE Operations Manual for Standards states:

A document should be stabilized if it is believed to be substantially correct, does not contain harmful or misleading recommendations, may still be relevant to equipment or practices in use, is stable, but does not represent current technology, and need not be subject to future reviews.

A Stable document shall still be made available and offered for sale by the Society, but it shall be prefaced by a cover page explaining its current status.

At any time, a Technology Committee may revise, amend, or otherwise initiate a new Project on a Stable document.

A Stable document is “In Force”, and not deprecated or withdrawn.

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Note:

SMPTE “Stable” documents were previously described as “Archived” and the attached document may be marked as “Archived”. The status of a SMPTE document described as “Archived” is exactly as described above for a “Stable” document.

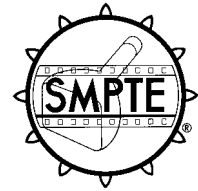
Stable documents may not adhere to the latest style and format of SMPTE documents, or to current usage of normative language. Suitable care should be taken in interpretation.

SMPTE RECOMMENDED PRACTICE

RP 32-1995

Revision of RP 32-1991

Specifications for 8-mm Type S Test Film for Projectors and Printers



Page 1 of 3 pages

1 Scope

This practice specifies the content and dimensions of an 8-mm type S test film useful in checking the performance of motion-picture projectors and printers. Its use is described in annex A.

2 Normative references

The following standards contain provisions which, through reference in this text, constitute provisions of this practice. At the time of publication, the editions indicated were valid. All standards are subject to revision, and parties to agreements based on this practice are encouraged to investigate the possibility of applying the most recent edition of the standards indicated below.

ANSI/SMPTE 154-1993, Motion-Picture Film (8-mm Type S) — Projectable Image Area and Projector Usage

ANSI/SMPTE 157-1994, Motion-Picture Film (8-mm Type S) — Camera Aperture Image and Usage

ANSI/SMPTE 168-1991, Motion-Picture Film (16-mm) — Perforated 8-mm Type S, (1-4)

3 Dimensions

3.1 The dimensions and location of the target areas shall be as specified in figures 1 and 2. These values apply when the film is conditioned and measured at 70°F (21°C), 50% relative humidity.

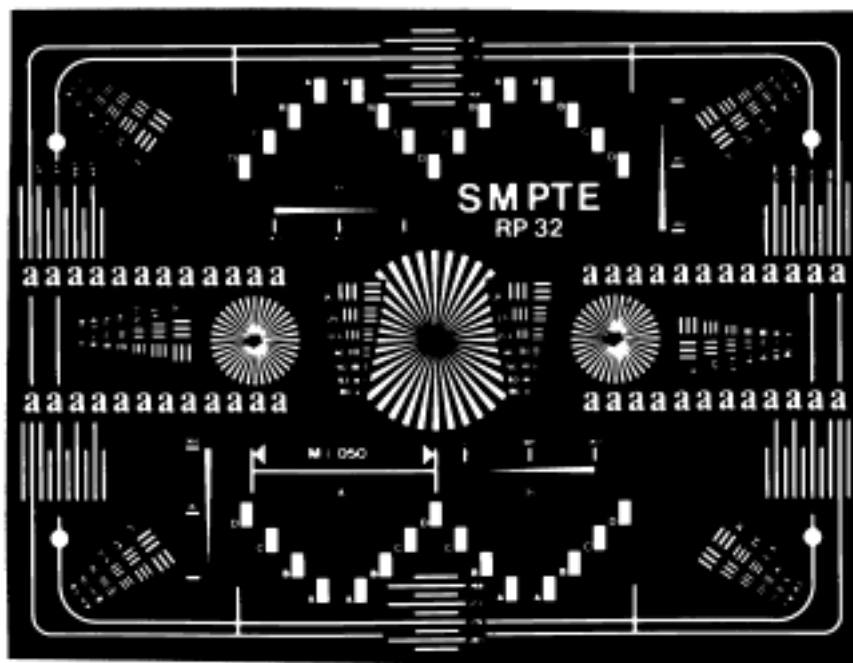


Figure 1 – Reproduction of test pattern