

ICS 37.060.20

CCS G 80



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

GB/T 18995-2003

**Cinematography -- Manufacturer-printed, latent image
identification on 16mm, 35mm and 65mm motion-picture film --
Specifications and dimensions
(English Translation)**

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What this standard covers

This standard specifies: 16mm, 35mm and 65mm movie film on a machine-readable identification code the location and size, these machine-readable code is a machine-readable type latent image retrieval code. The standard also specifies the machine-readable code code format and scanners scanning area and spectral properties. The standard also specifies the bottom or the middle of filming the original printed by-16mm, 35mm and 65mm motion picture film Exalted read identification (search) code location, size and content. These also contain footage of the 1. 1 machine-readable code retrieval. Note: These are usually retrieved code on the film exposure when the film manufacture. This standard is further specified by the manufacturer optional Printed specific information used to identify the type of film area. The standard also specifies the exposure on the film to prevent the film factory Area, retain this area is for the user to record data. Finally, this standard specifies

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