

## ISO 7929:1985, Information processing - Magnetic disk for data storage devices - 83 000 flux transitions per track, 130 mm (5.12 in) outer diameter, 40 mm (1.57 in) inner diameter



Specifies mechanical, physical and magnetic characteristics of a lubricated disk of 130 mm (5,12 in) outer diameter and 40 mm (1,57 in) inner diameter to be mounted on data storage devices. Defines requirements for proper performance at 83 332 flux transition per track.

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Information processing -- Data interchange on 130 mm (5.25 in) flexible disk Information processing -- Magnetic disk for data storage devices -- 158 000 flux 83 000 flux transitions per track, 130 mm (5.12 in) outer diameter, 40 mm (1.57 in) inner diameter. **Magnetic disks** ISO 7929:1985. Information processing Magnetic disk for data storage devices 83 000 flux transitions per track, 130 mm (5.12 in) outer diameter, 40 mm (1.57 in) inner diameter disk of 130 mm (5,12 in) outer diameter and 40 mm (1,57 in) inner diameter to be mounted on data storage devices. **ISO 7929:1985 - Eesti Standardikeskus** Status: Valid Withdrawn Draft Corrigendum. Language: All Only Estonian. Organization: ISO IEC Estonian Standards Information processing -- Magnetic disk for data storage devices -- 83 000 flux transitions per track, 130 mm (5.12 in) outer diameter, 40 mm (1.57 in) inner diameter. Information processing -- Magnetic disk **ISO 7929:1985 - Information processing -- Magnetic disk for data** Information processing -- Magnetic disk for data storage devices -- 83 000 flux transitions per track, 130 mm (5.12 in) outer diameter, 40 mm (1.57 in) inner **ISO 7929:1985, Information processing - Magnetic disk for data** Magnetic disk for data storage devices - 83 000 flux transitions per track, 130 mm (5.12 in) outer diameter, 40 mm (1.57 in) inner diameter: ISO/IEC JTC 1: Books.

Information processing -- Data interchange on 130 mm (5.25 in) flexible disk cartridges using two-frequency recording at 7 958 ftrpad, 1.9 ISO 7929:1985. Information processing -- Magnetic disk for data storage devices -- 83 000 flux transitions per track, 130 mm (5.12 in) outer diameter, 40 mm (1.57 in) inner diameter. **Standardization - Portail du Grand-Duche de Luxembourg - ILNAS e** Information processing -- Magnetic disk for data storage devices -- 83 000 flux transitions per track, 130 mm (5.12 in) outer diameter, 40 mm (1.57 in) inner **ISO 7929:1985 p13 ShopCSA - CSA Group** Information processing -- Magnetic disk for data storage devices -- 83 000 flux transitions per track, 130 mm (5.12 in) outer diameter, 40 mm (1.57 in) inner **Find Standard - Estonian Centre for Standardisation** Australian

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Information processing -- Magnetic disk for data storage devices -- 83 000 flux transitions per track, 130 mm (5.12 in) outer diameter, 40 mm (1.57 in) inner diameter. **International Standard - SAI Global InfoStore** Information processing - Magnetit disk for data storage devices - 83 000 flux transitions per track, 130 mm (5.12 in) outer diameter, 40 mm (1.57 in) inner diameter. Traitemen t de lin forma tion Ref. No. ISO 7929-1985 (E). : Descriptors. : data **ISO 7929:1985 - Standard Norge** ISO 7929:1985 Edition Information processing -- Magnetic disk for data storage devices -- 83 000 flux transitions per track, 130 mm (5.12 in) outer diameter, 40 mm (1.57 in) inner diameter. FR EN. 69.5 / copy. FR EN. 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