

Standard ECMA-125

Data Interchange on 90 mm Flexible Disk Cartridges Using MF Recording at 15 916 ftprad on 80 Tracks on Each Side - ISO Type 302

(December 1987)

This ECMA Standard specifies the characteristics of 90 mm flexible disk cartridges recorded at 15 916 ftprad using modified frequency modulation recording, on 80 tracks on each side - ISO Type 302.

It specifies the mechanical, physical and magnetic characteristics of the cartridge, so as to provide physical interchangeability between data processing systems.

It also specifies the method of recording, the quality of the recorded signals, the track layout and the track format.

Together with the labelling scheme of Standard [ECMA-107](#), this Standard provides for full data interchange between data processing systems.

The following files are provided in this set of CD-ROMs:

File name	Size (Bytes)	Content
ECMA-125.PDF	2'844'533	Acrobat PDF file
ECMA-125.PSC	2'748'848	Corresponding PostScript file

Printed copies of this Standard can be ordered, free of charge, from documents@ecma.ch.
