
**Information technology — Data
interchange on 90 mm optical disk
cartridges — Capacity: 230 megabytes per
cartridge**

*Technologies de l'information — Échange de données sur cartouches
pour disque optique de diamètre 90 mm — Capacité: 230 mégabytes par
cartouche*

Contents

	Page
Section 1 - General	1
1 Scope	1
2 Conformance	1
2.1 Optical disk cartridge (ODC)	1
2.2 Generating system	1
2.3 Receiving system	2
2.4 Compatibility statement	2
3 Normative reference	2
4 Definitions	2
4.1 band	2
4.2 case	2
4.3 Channel bit	2
4.4 clamping zone	2
4.5 control track	2
4.6 Cyclic Redundancy Check (CRC)	2
4.7 defect management	2
4.8 disk reference plane	2
4.9 embossed mark	2
4.10 entrance surface	2
4.11 Error Correction Code (ECC)	2
4.12 field	2
4.13 format	2
4.14 fully embossed disk	2
4.15 fully rewritable disk	2
4.16 groove	2
4.17 hub	2
4.18 interleaving	2
4.19 Kerr rotation	3
4.20 land and groove	3
4.21 logical track	3
4.22 mark	3
4.23 optical disk	3
4.24 optical disk cartridge (ODC)	3
4.25 partially embossed disk	3
4.26 physical track	3
4.27 physical track group	3
4.28 pitch	3
4.29 polarization	3

© ISO/IEC 1995

All rights reserved. Unless otherwise specified, no part of this publication may be reproduced or utilized in any form or by any means, electronic or mechanical, including photocopying and microfilm, without permission in writing from the publisher.

ISO/IEC Copyright Office • Case postale 56 • CH-1211 Genève 20 • Switzerland

Printed in Switzerland