

INTERNATIONAL STANDARD

ISO/IEC 8885

Second edition
1991-06-01

AMENDMENT 5
1991-07-01

Information technology — Telecommunications and information exchange between systems — High-level data link control (HDLC) procedures — General purpose XID frame information field content and format

AMENDMENT 5: Multi-selective reject option

*Technologies de l'information — Télécommunications et échange d'information entre
systèmes — Procédures de commande de liaison de données à haut niveau (HDLC) —
Format et contenu du champ d'information de XID pour application générale*

AMENDEMENT 5: Fonction rejet multisélective



Reference number
ISO/IEC 8885 : 1991/Amd.5 : 1991 (E)

Foreword

ISO (the International Organization for Standardization) and IEC (the International Electrotechnical Commission) form the specialized system for worldwide standardization. National bodies that are members of ISO or IEC participate in the development of International Standards through technical committees established by the respective organization to deal with particular fields of technical activity. ISO and IEC technical committees collaborate in fields of mutual interest. Other international organizations, governmental and non-governmental, in liaison with ISO and IEC, also take part in the work.

In the field of information technology, ISO and IEC have established a joint technical committee, ISO/IEC JTC 1. Draft International Standards adopted by the joint technical committee are circulated to national bodies for voting. Publication as an International Standard requires approval by at least 75 % of the national bodies casting a vote.

Amendment 5 to International Standard ISO/IEC 8885 : 1991 was prepared by Joint Technical Committee ISO/IEC JTC 1, *Information technology*.

© ISO/IEC 1991

All rights reserved. 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

Introduction

This Amendment to ISO/IEC 8885 : 1991 indicates additional changes that have been agreed since the approval of ISO/IEC 8885.

iTeh STANDARD PREVIEW (standards.iteh.ai)

ISO/IEC 8885:1991/Amd 5:1991

<https://standards.iteh.ai/catalog/standards/sist/f02c0432-fad2-444c-bbd3-c0d6dd11c83c/iso-iec-8885-1991-amd-5-1991>

Information technology — Telecommunications and information exchange between systems — High-level data link control (HDLC) procedures — General purpose XID frame information field content and format

AMENDMENT 5: Multi-selective reject option

1 Scope

This Amendment to ISO/IEC 8885 : 1991 provides for the negotiation of the multi-selective reject option defined in ISO/IEC 4435 : 1991/Amd.4.

a) In Table 2 - Parameter negotiation data link layer subfield parameter field elements, PI = 3, Parameter field element = 3 -- change to read:

"3A SREJ cmd/resp
single frame"

2 Specific changes to ISO/IEC 8885

b) In Table 2, PI = 3 -- add the following as 3B for "Bit No" - 22:

"3B SREJ cmd/resp multiple frame"	E	22	0/1 "
--------------------------------------	---	----	----------

iTeh STANDARD PREVIEW (standards.iteh.ai)

ISO/IEC 8885:1991/Amd 5:1991

<https://standards.iteh.ai/catalog/standards/sist/f02c0432-fad2-444c-bbd3-c0d6dd11c83c/iso-iec-8885-1991-amd-5-1991>

iTeh STANDARD PREVIEW (standards.iteh.ai)

ISO/IEC 8885:1991/Amd 5:1991

<https://standards.iteh.ai/catalog/standards/sist/f02c0432-fad2-444c-bbd3-c0d6dd11c83c/iso-iec-8885-1991-amd-5-1991>