

# INTERNATIONAL STANDARD

# ISO/IEC 8885

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**AMENDMENT 5**  
1991-07-01

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## 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)

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## Foreword

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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*.

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## Introduction

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

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# 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 "
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