



Information processing systems – Open Systems Interconnection – Connection oriented transport protocol specification TECHNICAL CORRIGENDUM 3

*Systèmes de traitement de l'information – Interconnexion de systèmes ouverts – Protocole de transport en mode connexion
RECTIFICATIF TECHNIQUE 3*

Technical corrigendum 3 to ISO/IEC 8073:1988 was developed by ISO/IEC JTC 1, *Information technology*.

standards.iteh.ai

[ISO/IEC 8073:1988/Cor.3:1990](https://standards.iteh.ai/catalog/standards/sist/f746b8da-ace7-43d5-8058-03ffa21430f3/iso-iec-8073-1988-cor-3-1990)

<https://standards.iteh.ai/catalog/standards/sist/f746b8da-ace7-43d5-8058-03ffa21430f3/iso-iec-8073-1988-cor-3-1990>

Page 17

Subclause 6.13.4

Add the following third note at the end of 6.13.4:

3 In class 3, and in class 1, when use of explicit AK variant is selected, if a transport entity does not send an AK TPDU after reception of each DT TPDU, it is recommended that it

- starts a timer after reception of a DT TPDU;
- sends an AK TPDU with up-to-date window information at expiration of the timer if an AK TPDU with the same window information has not been previously sent.

Selection of the value of this timer is a local matter but may affect performance.

UDC 681.3 : 621.39

Ref. No. ISO/IEC 8073 : 1988/Cor.3 : 1990 (E)

Descriptors : data processing, information interchange, network interconnection, open systems interconnection, communication procedure, control procedure, protocols.

© ISO/IEC 1990

Printed in Switzerland