INTERNATIONAL STANDARD ISO/IEC 8882-3:1995

TECHNICAL CORRIGENDUM 1

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Information technology — Telecommunications and information exchange between systems — X.25 DTE conformance testing —

Part 3:
Packet layer conformance test suite

TECHNICAL CORRIGENDUM 1

Technologies de l'information — Télécommunications et échange d'information entre systèmes — Test de conformité X.25 DTE —

Partie 3: Suite d'essais de conformité pour la couche paquet

RECTIFICATIF TECHNIQUE 1

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Table 12

Replace:

by:

Flow_Control_Negotiation_Packet_Size OPTIONAL ,	[66] Flow_Control_Negotiation_Packet_Size OPTIONAL ,
[Flow_Control_Negotiation_Window_Size OPTIONAL ,	[67] Flow_Control_Negotiation_Window_Size OPTIONAL ,
Throughput_Class_Negotiation OPTIONAL ,	[2] Throughput_Class_Negotiation OPTIONAL ,
Closed_User_Group_Selection_Basic OPTIONAL ,	[3] Closed_User_Group_Selection_Basic OPTIONAL ,
Closed_User_Group_Selection_Extended OPTIONAL ,	[71] Closed_User_Group_Selection_Extended OPTIONAL ,
Closed_User_Group_Outgoing_Basic OPTIONAL ,	[9] Closed_User_Group_Outgoing_Basic OPTIONAL ,
Closed_User_Group_Outgoing_Extended OPTIONAL ,	[72] Closed_User_Group_Outgoing_Extended OPTIONAL ,
Bilateral_Closed_User_Group_Selection OPTIONAL ,	[65] Bilateral_Closed_User_Group_Selection OPTIONAL ,
Reverse_Charging_And_Fast_Select OPTIONAL ,	[1] Reverse_Charging_And_Fast_Select OPTIONAL ,
NUI_Selection OPTIONAL ,	[198] NUI_Selection OPTIONAL ,
Charging_Info_Requesting_Service OPTIONAL ,	[4] Charging_Info_Requesting_Service OPTIONAL ,
Charging_Info_Indicating_Monetary_Unit OPTIONAL ,	[197] Charging_Info_Indicating_Monetary_Unit OPTIONAL ,
Charging_Info_Indicating_Segment_Count OPTIONAL ,	[194] Charging_Info_Indicating_Segment_Count OPTIONAL ,
Charging_Info_Indicating_Call_Duration OPTIONAL ,	[193] Charging_Info_Indicating_Call_Duration OPTIONAL ,
RPOA_Selection_Basic OPTIONAL ,	[68] RPOA_Selection_Basic OPTIONAL ,
RPOA_Selection_Extended OPTIONAL ,	[196] RPOA_Selection_Extended OPTIONAL ,
Called_Line_Address_Modified_Notification OPTIONAL ,	[8] Called_Line_Address_Modified_Notification OPTIONAL ,
Call_Redirection_or_Deflection_Notification OPTIONAL ,	[195] Call_Redirection_or_Deflection_Notification OPTIONAL ,
Call_Deflection_Selection OPTIONAL ,	[209] Call_Deflection_Selection OPTIONAL ,
Transit_Delay_Selection_And_Indication OPTIONAL ,	[73] Transit_Delay_Selection_And_Indication OPTIONAL ,
Marker OPTIONAL ,	[0] Marker OPTIONAL ,
Calling_Address_Extension OPTIONAL ,	[200] Calling_Address_Extension OPTIONAL ,
Called_Address_Extension OPTIONAL ,	[201] Called_Address_Extension OPTIONAL ,
Minimum_Throughput_Class_Negotiation OPTIONAL ,	[10] Minimum_Throughput_Class_Negotiation OPTIONAL ,
End_To_End_Transit_Delay_Negotiation OPTIONAL ,	[202] End_To_End_Transit_Delay_Negotiation OPTIONAL ,
Expedited_Data_Negotiation OPTIONAL ,	[11] Expedited_Data_Negotiation OPTIONAL ,
Priority OPTIONAL	[210] Priority OPTIONAL
Protection OPTIONAL	[211] Protection OPTIONAL

Pages 47 and 77

Tables 15, 16, 86 and 87

In the Type Definition part, replace the word "Facility_Field" by the words "Facility_Field OPTIONAL".

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Table 47

Replace:

by:

call_defl_due_to_called_dte_out_of_order (200) ,

call_defl_due_to_called_dte_out_of_order (201) ,

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Table 77

In the column Selection Expression, replace:

in the line:	this:	by:
REGCI	GS3IG AND GR3I	GS3IG AND GR3I AND NOT CCITT_80
REGDB	GS4IC AND GR4I	GS4IC AND GR4I AND NOT CCITT_80
REGDTC	GS7I AND GR7I	GS7I AND GR7I AND NOT CCITT_80
REGEPS	GS4IA AND GR4I	GS4IA AND GR4I AND NOT CCITT_80
REGFC	GS3IE AND GR3I	GS3IE AND GR3I AND NOT CCITT_80
REGFSA	GS3IC AND GR3I	GS3IC AND GR3I AND NOT CCITT_80
REGICB	GS3IA AND GR3I	GS3IA AND GR3I AND NOT CCITT_80
REGNPS	GS5I AND GR5I	GS5I AND GR5I AND NOT CCITT_80
REGNWS	GS6I AND GR6I	GS6I AND GR6I AND NOT CCITT_80
REGOCB	GS3IB AND GR3I	GS3IB AND GR3I AND NOT CCITT_80
REGPR	GS4IB AND GR4I	GS4IB AND GR4I AND NOT CCITT_80
REGRC	GS3ID AND GR3I	GS3ID AND GR3I AND NOT CCITT_80
REGTC	GS3IF AND GR3I	GS3IF AND GR3I AND NOT CCITT_80

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Table 154

In the line Constraint Name, replace "DLCONNR_0" by "DL_CONNR_0".

Table 155

In the line Constraint Name, replace "DLCONNR_1" by "DL_CONNR_1".

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Table 168

Change the Constraint Value of the "calling_dte_addr_len" from "0 ," into "0, - ,".
Change the Constraint Value of the "facilities" from "FAC_ZERO ," into "FAC_ZERO, - ".

Pages 99, 111 and 112

Tables 173, 174, 209 and 211

Change the Constraint Value of the "facilities" from "FAC_ZERO ," into "FAC_ZERO, - ".

Pages 112, 113, 116 and 117

Tables 212, 214, 216, 223 to 226 and 228

Change the Constraint Value of the "calling_dte_addr_len" and of the "called_dte_addr_len" from "0 ," into "0, - ,".

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Table 227

In the Constraint Value part, delete the following:

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clearing_cause
  dte_initiated              standard_diagnostic ,
diagnostic_code              0
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Table 245

In the Constraint Value, delete the line "diagnostic_code".

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Table 305

In the line "PDU Type", replace the word "Interrupt" by "Interrupt_packet_too_short".