## I iTeh STANDARD PREVIEW

## **Test Suite Overview**

ISO/IEC 8882-3:2000

https://standards.iteh.ai/catalog/standards/sist/df00bd47-2c9c-4c10-a985-a7096d085df0/iso-iec-8882-3-2000

## **Test Suite Structure**

 Suite Name
 : ISO\_8882\_3

 Standards Ref
 : ISO/IEC 8208:1995

 PICS Ref
 : ISO/IEC 8208:1995

PIXIT Ref : ISO/IEC 8882-3 3rd edition
Test Method(s): Remote Single Layer

Comments

Comments :			
Test Group Reference	Selection Ref	Test Group Objective	Page Nr
R1/		Verification of Packet Layer Ready state R1.	
R1/R1_Proper/		Proper packets	
R1/R1_Improper/		Improper packets	
R1/R1_Inopportune/		Inopportune packets	
R2/	NODISC	Verification of DTE Restart Request state R2.	
R2/R2_Proper/		Proper packets	
R2/R2_Improper/		Improper packets	
R2/R2_Inopportune/		Inopportune packets	
R3/	STATE_R3	Verification of DXE Restart Indication state R3.	
R3/R3_Proper/		Proper packets	
R3/R3_Improper/	h STANDARD	Improper packets	
R3/R3_Inopportune/	(-4	Inopportune packets	
P1/	vs (standards.it	Verification of Packet Ready state P1.	
P1/P1_Proper/	ISO/IFC 8882-3-1	Proper packets	
P1/P1_Improper/	lards.iteh.ai/catalog/standards/si	Improper packets	
P1/P1_Inopportune/	a7096d085df0/iso-iec-88	Inopportune packets	
P2/	CALLOUT	Verification of DTE Call Request state P2.	
P2/P2_Proper/		Proper packets	
P2/P2_Improper/		Improper packets	
P2/P2_Inopportune/		Inopportune packets	
P3/	INCALL	Verification of DXE Incoming Call state P3.	
P3/P3_Proper/		Proper packets	
P3/P3_Improper/		Improper packets	
P3/P3_Inopportune/		Inopportune packets	
P4/	STATE_P4	Verification of Data Transfer state P4.	
P4/P4_Proper/		Proper packets	
P4/P4_Improper/		Improper packets	
P4/P4_Inopportune/		Inopportune packets	
P5/	STATE_P5	Verification of Call Collision state P5.	
P5/P5_Proper/		Proper packets	
P5/P5_Improper/		Improper packets	
P5/P5_Inopportune/		Inopportune packets	

	Test Suite Structu	ire	
Test Group Reference	Selection Ref	Test Group Objective	Page Nr
P6/	STATE_P6	Verification of DTE Clear Request state P6.	
P6/P6_Proper/		Proper packets	
P6/P6_Improper/		Improper packets	
P6/P6_Inopportune/		Inopportune packets	
P7/	STATE_P7	Verification of DXE Clear Indication state P7.	
P7/P7_Improper/		Improper packets	
P7/P7_Inopportune/		Inopportune packets	
D1/	STATE_D1	Verification of Flow Control Ready state D1.	
D1/D1_Proper/		Proper packets	
D1/D1_Improper/		Improper packets	
D1/D1_Inopportune/		Inopportune packets	
D2/	STATE_D2	Verification of DTE Reset Request state D2.	
D2/D2_Proper/		Proper packets	
D2/D2_Improper/		Improper packets	
D2/D2_Inopportune/	TANDADD DI	Inopportune packets	
D3/	STATE_D3	Verification of DXE Reset Indication D3.	
D3/D3_Improper/	(standards.itel	Improper packets	
D3/D3_Inopportune/		Inopportune packets	
I1/	STATE_D1   C 8882-3:2000	Verification of DTE Interrupt Ready	
	tel .ai/catalog/standards/sist/df		
I1/I1_Improper/	a7096d085df0/iso-iec-8882-3		
I1/I1_Inopportune/		Inopportune packets	
12/	STATE_I2	Verification of DTE Interrupt Sent state I2.	
I2/I2_Proper/		Proper packets	
I2/I2_Improper/		Improper packets	
J1/	STATE_J1	Verification of DTE Interrupt Ready state J1.	
J1/J1_Proper/		Proper packets	
J1/J1_Improper/		Improper packets	
J2/	STATE_J2	Verification of DTE Interrupt Sent state J2.	
J2/J2_Improper/		Improper packets	
J2/J2_Inopportune/		Inopportune packets	
F1/	STATE_D1	Verification of DTE Receive Ready state F1.	
F1/F1_Proper/		Proper packets	
F1/F1_Improper/		Improper packets	
F1/F1_Inopportune/		Inopportune packets	
F2/	STATE_D1	Verification of DXE Receive Not Ready state F2.	

	Test Suite Structure		
Test Group Reference	Selection Ref	Test Group Objective	Page Nr
F2/F2_Proper/		Proper packets	
F2/F2_Improper/		Improper packets	
F2/F2_Inopportune/		Inopportune packets	
G1/	RD	Verification of DTE Receive Ready state G1.	
G1/G1_Proper/		Proper packets	
G1/G1_Improper/		Improper packets	
G1/G1_Inopportune/		Inopportune packets	
DATA_TRANSFER/	SD	Data transfer tests cases.	
DATA_TRANSFER/DATA_TRANSF ER_Proper/		Proper packets	
DATA_TRANSFER/DATA_TRANSF ER_Improper/		Improper packets	
TG_TIMER/		Verification of DTE Timers.	
TG_TIMER/TG_TIMER_Proper/		Proper packets	
ADDRESS/	S2	Addressing test cases.	
ADDRESS/ADDRESS_Proper/		Proper packets	
ADDRESS/ADDRESS_Improper/		Improper packets	
FACILITY/	VSTANDARD	Verification of DTE optional facilities.	
FACILITY/FACILITY_Proper/	(standards.it	Proper packets	
FACILITY/FACILITY_Improper/	(Stanuarus.n	Improper packets	
REGISTRATION/	REG ISO/IEC 8882-3:2	Verification of the Registration procedures.	
REGISTRATION/REGISTRATION_ Proper/	rds.iteh.ai/catalog/standards/si a7096d085df0/iso-iec-88	Proper packets 2c9c-4c10-a985- 82-3-2000	
MULTIPLE_LCI/	VS	Logical Channel Identifier Assignment test cases.	
MULTIPLE_LCI/MULTIPLE_LCI_Pr oper/		Proper packets	
DTE_TO_DTE/			
DTE_TO_DTE/DTE_TO_DTE_Prop er/			
Detailed Comments :			

	Tes	st Case Index		
Test Group Reference	Test Case Id	Selection Ref	Description	Page Nr
R1/R1_Proper/	P1_101		Verify the IUT accepts a Restart Indication in R1.	
R1/R1_Proper/	P1_102		Verify the IUT does not respond to a Diagnostic packet received in state R1.	
R1/R1_Proper/	P1_103	ASP_SUPPORT	Verify the IUT initiates the Restart procedure after the Data L ink Layer initialization procedure is completed.	
R1/R1_Improper/	P1_201A		Verify the IUT discards an Incoming Call with LCI=0 while in state R1.	
R1/R1_Improper/	P1_201B		Verify the IUT discards a Call Connected packet on LCI=0 while in state R1.	
R1/R1_Improper/	P1_201C		Verify the IUT discards a Clear Indication packet on LCI=0 whie in state R1.	
R1/R1_Improper/	P1_201D	RD PREV	Verify the IUT discards a Clear Confirmation packet on LCI=0 while in state R1.	
R1/R1_Improper/	P1_201E ISO/IFC	as.iten.ai) 8882-3:2000	Verify the IUT discards a Data packet on LCI=0 while in state	
https://stand. R1/R1_Improper/	ırds.iteh.ai/catalog/star	dards/sist/df00bd47-2d o-iec-8882-3-2000	R1. Verify the IUT discards an Interrupt packet on LCI=0 while in state R1.	
R1/R1_Improper/	P1_201G		Verify the IUT discards an Interrupt Confirmation packet on LCI=0 while in state R1.	
R1/R1_Improper/	P1_201H		Verify the IUT discards a Receive Ready (RR) packet on LCI=0 while in state R1.	
R1/R1_Improper/	P1_201I		Verify the IUT discards a Receive Not Ready (RNR) packet on LCI=0 while in state R1.	
R1/R1_Improper/	P1_201J		Verify the IUT discards a Reset Indication packet on LCI=0 while in state R1.	
R1/R1_Improper/	P1_201K		Verify the IUT discards a Reset Confirmation packet on LCI=0 while in state R1.	

	Tes	st Case Index		
Test Group Reference	Test Case Id	Selection Ref	Description	Page Nr
R1/R1_Improper/	P1_201L		Verify the IUT discards a Reject packet on LCI=0 while in state R1.	
R1/R1_Improper/	P1_202		Verify the IUT discards or restarts a too short Restart Indication (no cause code or diagnostic fields) packet received in state R1.	
R1/R1_Improper/	P1_203		Verify the IUT discards or restarts a too long Restart Indication (one octet after the Diagnostic field) received in state R1.	
R1/R1_Improper/	P1_204		Verify the IUT discards or restarts a too long Restart Confirmation (one octet appended to the end of the packet) received in state R1.	
R1/R1_Improper/	P1_206 iTeh STAN	NOTCCITT  DARD PR	Verify the IUT discards a Diagnostic packet with an assigned LCN not equal to zero received in state R1.	
R1/R1_Improper/	P1_207	NOTCCITT  D/IEC 8882-3:2000	Verify the IUT discards a too short Diagnostic packet (no diagnostic or	
https	//standards.iteh.ai/cata		explanation fields) received in state R1.	
R1/R1_Improper/	P1_208 a7096d0	NOTCCITT	Verify the IUT discards a too long Diagnostic packet (explanation field of three octets plus one appended octet) received in state R1.	
R1/R1_Improper/	P1_209		Verify the IUT discards packet of length one octet received in state R1.	
R1/R1_Improper/	P1_210		Verify the IUT discards Restart Indications with an invalid GFI received in state R1.	
R1/R1_Improper/	P1_211A		Verify the IUT discards a Incoming Call with unassigned LCI received in state R1.	
R1/R1_Improper/	P1_211B		Verify the IUT discards a Call Connected packet with unassigned LCI received in state R1.	

	Test Case Index				
Test Group Reference	Test Case Id	Selection Ref	Description	Page Nr	
R1/R1_Improper/	P1_211C		Verify the IUT discards a Clear Indication with unassigned LCI received in state R1.		
R1/R1_Improper/	P1_211D		Verify the IUT discards a Clear Confirmation with unassigned LCI received in state R1.		
R1/R1_Improper/	P1_211E		Verify the IUT discards a Data packet with unassigned LCI received in state R1.		
R1/R1_Improper/	P1_211F		Verify the IUT discards an Interrupt packet with unassigned LCI received in state R1.		
R1/R1_Improper/	P1_211G		Verify the IUT discards an Interrupt Confirmation with unassigned LCI received in state R1.		
R1/R1_Improper/	P1_211H 1 STANDA		Verify the IUT discards a Receive Ready (RR) with unassigned LCI received in state R1.		
R1/R1_Improper/		<u>8882-3:2000</u>	Verify the IUT discards a Receive Not Ready (RNR) with unassigned LCI received in state R1.		
R1/R1_Improper/:://stand	P1_211J.ai/catalog/stan a7096d085df0/is	dards/sist/df00bd47-2c o-iec-8882-3-2000	Verify the IUT discards a Reset Indication with unassigned LCI received in state R1.		
R1/R1_Improper/	P1_211K		Verify the IUT discards a Reset Confirmation with unassigned LCI received in state R1.		
R1/R1_Improper/	P1_211L		Verify the IUT discards a Reject packet with unassigned LCI received in state R1.		
R1/R1_Inopportune/	P1_301		Verify the IUT restarts a Restart Confirmation with the correct diagnostic code received in state R1.		
R2/R2_Proper/	P2_101		Verify the R2 to R1 transition via Restart Indication.		
R2/R2_Proper/	P2_102		Verify the R2 to R1 transition via Restart Confirmation.	_	

	Tes	st Case Index		
Test Group Reference	Test Case Id	Selection Ref	Description	Page Nr
R2/R2_Proper/	P2_103		Verify the IUT does not respond to a Diagnostic packet received in state R2.	
R2/R2_Improper/	P2_201		Verify the IUT discards a packet of length two octets received in state R2.	
R2/R2_Improper/	P2_202A		Verify the IUT discards an Incoming Call with LCI=0 received in state R2.	
R2/R2_Improper/	P2_202B		Verify the IUT discards a Call Connected packet with LCI=0 received in state R2.	
R2/R2_Improper/	P2_202C		Verify the IUT discards a Clear Indication with LCI=0 received in state R2.	
R2/R2_Improper/	P2_202D  Teh STAN	DARD PR	Verify the IUT discards a Clear Confirmation with LCI=0 received in state R2.	
R2/R2_Improper/	P2_202E (Stan	dards.iteh.	Verify the IUT discards a Data packet with LCI=0 received in state R2.	
R2/R2_Improper/	P2_202F <u>IS</u> //standards.iteh.ai/cata a7096d08	D/IEC 8882-3:2000 log/standards/sist/df000 65df0/iso-iec-8882-3-2	Verify the IUT discards an Interrupt packet with LCI=0 received in state R2.	
R2/R2_Improper/	P2_202G		Verify the IUT discards an Interrupt Confirmation with LCI=0 received in state R2.	
R2/R2_Improper/	P2_202H		Verify the IUT discards a Receive Ready (RR) with LCI=0 received in state R2.	
R2/R2_Improper/	P2_202l		Verify the IUT discards a Receive Not Ready (RNR) with LCI=0 received in state R2.	
R2/R2_Improper/	P2_202J		Verify the IUT discards a Reset Indication with LCI=0 received in state R2	
R2/R2_Improper/	P2_202K		Verify the IUT discards a Reset Confirmation with LCI=0 received in state R2.	
R2/R2_Improper/	P2_202L		Verify the IUT discards a Reject packet with LCI=0 received in state R2.	

	Tes	st Case Index		
Test Group Reference	Test Case Id	Selection Ref	Description	Page Nr
R2/R2_Improper/	P2_203A		Verity the IUT discards an unidentified packet on logical channel zero received in state R2.	
R2/R2_Improper/	P2_203B		Verity the IUT discards an unidentified packet on a valid logical channel received in state R2.	
R2/R2_Improper/	P2_203C		Verity the IUT discards an unidentified packet on an unassigned logical channel received in state R2.	
R2/R2_Improper/	P2_204		Verify the IUT discards a Restart Indication with LCI not equal to zero received in state R2.	
R2/R2_Improper/	P2_205		Verify the IUT discards a Restart Confirmation with LCI not equal to zero received in state R2.	
R2/R2_Improper/	P2_206 A D A	RD PREV ds.iteh.ai)	Verify the IUT restarts a too short Restart Indication received in state R2.	
R2/R2_Improper/	P2_207	§882-3:2000	Verify the IUT restarts a too long Restart Indication received in state R2 985-	
R2/R2_Improper/	P2_208 7096d085df0/is		Verify the IUT restarts a too long Restart Confirmation received in state R2.	
R2/R2_Improper/	P2_210	NOTCCITT	Verify the IUT does not respond to a Diagnostic packet on an assigned LCI not equal to zero received in state R2.	
R2/R2_Improper/	P2_211	NOTCCITT	Verify the IUT discards a too short Diagnostic packet (no Diagnostic code or Explanation fields) received in state R2.	
R2/R2_Improper/	P2_212	NOTCCITT	Verify the IUT discards a too long Diagnostic packet (explanation field of three octets plus one appended octet) received in state R2.	

	Tes	st Case Index		
Test Group Reference	Test Case Id	Selection Ref	Description	Page Nr
R2/R2_Improper/	P2_213		Verify the IUT discards a too short packet (length of one octet) received in state R2.	
R2/R2_Improper/	P2_214		Verify the IUT discards a Restart Indications with an invalid GFI received in state R2.	
R2/R2_Improper/	P2_215A		Verify the IUT discards an Incoming Call on an unassigned LCI received in state R2.	
R2/R2_Improper/	P2_215B		Verify the IUT discards a Call connected packet on an unassigned LCI received in state R2.	
R2/R2_Improper/	P2_215C		Verify the IUT discards a Clear Indication on an unassigned LCI received in state R2.	
R2/R2_Improper/	P2_215D Teh STAN	DARD PR	Verify the IUT discards a Clear Confirmation on an unassigned	
R2/R2_Improper/	P2_215E (Stan	dards.iteh.	LCI received in state R2.  Verify the IUT discards a Data packet on an unassigned LCI received in state R2.	
R2/R2_Improper/ https	P2_215Frds.iteh.ai/cata a7096d0	og/standards/sist/df000 85df0/iso-iec-8882-3-2	Verify the IUT discards a Interrupt packet on an unassigned LCI received in state R2.	
R2/R2_Improper/	P2_215G		Verify the IUT discards an Interrupt Confirmation on an unassigned LCI received in state R2.	
R2/R2_Improper/	P2_215H		Verify the IUT discards a Receive Ready (RR) on an unassigned LCI received in state R2.	
R2/R2_Improper/	P2_215I		Verify the IUT discards a Receive Not Ready (RNR) on an unassigned LCI received in state R2.	
R2/R2_Improper/	P2_215J		Verify the IUT discards a Reset Indication on an unassigned LCI received in state R2.	
R2/R2_Improper/	P2_215K		Verify the IUT discards a Reset Confirmation on an unassigned LCI received in state R2.	

	Test Case Index				
Test Group Reference	Test Case Id	Selection Ref	Description	Page Nr	
R2/R2_Improper/	P2_215L		Verify the IUT discards a Reject packet on an unassigned LCI received in state R2.		
R2/R2_Improper/	P2_215M		Verify the IUT discards a Restart Indication on a unassigned LCI received in state R2.		
R2/R2_Improper/	P2_215N		Verify the IUT discards a Restart Confirmation on an unassigned LCI received in state R2.		
R2/R2_Inopportune/	P2_301A		Verify the IUT discards an Incoming Call received in state R2.		
R2/R2_Inopportune/	P2_301B		Verify the IUT discards a Call Connected packet received in state R2.		
R2/R2_Inopportune/	P2_301C		Verify the IUT discards a Clear Indication received in state R2.		
R2/R2_Inopportune/	P2_301D A A	RD PREV	Verify the IUT discards a Clear Confirmation received in state R2.		
R2/R2_Inopportune/	P2_301E tandar		Verify the IUT discards a Data packet received in state R2.		
R2/R2_Inopportune/	P2_301F irds.iten.ai/catalog/star	6882-3:2000 dards/sist/df00bd47-2c o-iec-8882-3-2000	Verify the IUT discards an Interrupt received in state R2.		
R2/R2_Inopportune/	P2_301G		Verify the IUT discards an Interrupt Confirmation received in state R2.		
R2/R2_Inopportune/	P2_301H		Verify the IUT discards a Receive Ready (RR) received in state R2.		
R2/R2_Inopportune/	P2_301I		Verify the IUT discards a Receive Not Ready (RNR) received in state R2.		
R2/R2_Inopportune/	P2_301J		Verify the IUT discards a Reset Indication received in state R2.		
R2/R2_Inopportune/	P2_301K		Verify the IUT discards a Reset Confirmation received in state R2.		
R2/R2_Inopportune/	P2_301L		Verify the IUT discards a Reject packet received in state R2.		
R3/R3_Proper/	P3_101		Verify the IUT accepts a valid Diagnostic packet received in state R3.		

	Tes	st Case Index		
Test Group Reference	Test Case Id	Selection Ref	Description	Page Nr
R3/R3_Improper/	P3_201		Verify the IUT restarts or discards a packet of length two octets received in state R3.	
R3/R3_Improper/	P3_202A		Verify the IUT discards an Incoming Call with LCI=0 received state in R3.	
R3/R3_Improper/	P3_202B		Verify the IUT discards a Call Connected packet with LCI=0 received state in R3.	
R3/R3_Improper/	P3_202C		Verify the IUT discards a Clear Indication with LCI=0 received state in R3.	
R3/R3_Improper/	P3_202D		Verify the IUT discards a Clear Confirmation with LCI=0 received state in R3.	
R3/R3_Improper/	P3_202E		Verify the IUT discards a Data packet with LCI=0 received state in R3.	
R3/R3_Improper/	P3_202F (Stan	dards.iteh.	Verify the IUT discards an Interrupt packet with LCI=0 received state in R3.	
R3/R3_Improper/	P3_202G <u>IS</u> //standards.iteh.ai/cata a7096d0	D/IEC 8882-3:2000 log/standards/sist/df000 65df0/iso-iec-8882-3-2	Verify the IUT discards an Interrupt Confirmation with LCI=0 received state in R3.	
R3/R3_Improper/	P3_202H		Verify the IUT discards a Receive Ready (RR) with LCI=0 received state in R3.	
R3/R3_Improper/	P3_202I		Verify the IUT discards a Receive Not Ready (RNR) packet with LCI=0 received state in R3.	
R3/R3_Improper/	P3_202J		Verify the IUT discards a Reset Indication with LCI=0 received state in R3.	
R3/R3_Improper/	P3_202K		Verify the IUT discards a Reset Confirmation with LCI=0 received state in R3.	
R3/R3_Improper/	P3_202L		Verify the IUT discards a Reject packet with LCI=0 received state in R3.	
R3/R3_Improper/	P3_203A		Verify the IUT restarts or discards an unidentified packet on logical channel zero received in state R3.	

	Tes	st Case Index		
Test Group Reference	Test Case Id	Selection Ref	Description	Page Nr
R3/R3_Improper/	P3_203B		Verify the IUT restarts or discards an unidentified packet on a valid logical channel received in state R3.	
R3/R3_Improper/	P3_203C		Verify the IUT restarts or discards an unidentified packet on an unassigned logical channel received in state R3.	
R3/R3_Improper/	P3_204	NOTCCITT	Verify IUT restarts a Restart Indication with an assigned LCI not equal to zero, received in state R3.	
R3/R3_Improper/	P3_205	NOTCCITT	Verify IUT restarts a Restart Confirmation with an assigned LCI not equal to zero, received in state R3.	
R3/R3_Improper/	P3_206 1 STANDA		Verify the IUT restarts or discards a too short Restart Indication received in state R3.	
R3/R3_Improper/	P3_207 tandar	ds.iteh.ai)	Verify the IUT restarts or discards a too long Restart Indication received in state R3.	
R3/R3_Improper/s://stand	P3_208h.ai/catalog/stan		Verify the IUT restarts or discards a too long Restart Confirmation received in state R3.	
R3/R3_Improper/	P3_210	NOTCCITT	Verify the IUT discards a Diagnostic packet with an assigned LCI not equal to zero recieved in state R3.	
R3/R3_Improper/	P3_211	NOTCCITT	Verify the IUT discards a too short Diagnostic packet received in state R3.	
R3/R3_Improper/	P3_212	NOTCCITT	Verify the IUT discards a too long Diagnostic packet received in state R3.	
R3/R3_Improper/	P3_213		Verify the IUT discards a too short Diagnostic packet received in state R3.	
R3/R3_Improper/	P3_214		Verify the IUT discards Restart Indications with an invalid GFI received in state R3.	

Test Case Index							
Test Group Reference	Test Case Id	Selection Ref	Description	Page Nr			
R3/R3_Improper/	P3_215A		Verify the IUT discards an Incoming Call on an unassigned logical channel received in state R3.				
R3/R3_Improper/	P3_215B		Verify the IUT discards an Call Connected on an unassigned logical channel received in state R3.				
R3/R3_Improper/	P3_215C		Verify the IUT discards a Clear Indication on an unassigned logical channel received in state R3.				
R3/R3_Improper/	P3_215D		Verify the IUT discards an Clear Confirmation on an unassigned logical channel received in state R3.				
R3/R3_Improper/	P3_215E  iTeh STAN		Verify the IUT discards an Data packet on an unassigned logical channel received in state R3.				
R3/R3_Improper/	P3_215F	dards.iteh. <u>D/IEC 8882-3:2000</u>	Verify the IUT discards an Interrupt on an unassigned logical channel received in state				
R3/R3_Improper/	//standards.iteh.ai/cata a7096d00 P3_215G	log/standards/sist/df00 \$5df0/iso-iec-8882-3-2	R3.  Verify the IUT discards an Interrupt Confirmation on an unassigned logical channel received in state				
R3/R3_Improper/	P3_215H		R3.  Verify the IUT discards a Receive Ready (RR) on an unassigned logical channel received in state R3.				
R3/R3_Improper/	P3_215I		Verify the IUT discards a Recieve Not Ready (RNR) on an unassigned logical channel received in state R3.				
R3/R3_Improper/	P3_215J		Verify the IUT discards a Reset Indication on an unassigned logical channel received in state R3.				

Test Case Index							
Test Group Reference	Test Case Id	Selection Ref	Description	Page Nr			
R3/R3_Improper/	P3_215K		Verify the IUT discards a Reset Confirmation on an unassigned logical channel received in state R3. Verify the IUT discards a Reject on an unassigned logical channel received in state R3.				
R3/R3_Improper/	P3_215M		Verify the IUT discards a Restart on an unassigned logical channel received in state R3.				
R3/R3_Improper/	P3_215N		Verify the IUT discards a Restart Confirmation on an unassigned logical channel received in state R3.				
R3/R3_Inopportune/	P3_301		Verify the IUT discards a Restart Indication received in state R3.				
R3/R3_Inopportune/	P3_302	RD PREV	Verify the IUT restarts a Restart Confirmation received in state R3.				
R3/R3_Inopportune/	P3_303A tandar	,	Verify the IUT restarts an Incoming Call received in state R3.				
R3/R3_Inopportune/ nttps://stand	ards.iteh.ai/catalog/stan	<u>882-3:2000</u> dards/sist/df00bd47-2c o-iec-8882-3-2000	Verify the IUT restarts a Call Connected packet received in state R3.				
R3/R3_Inopportune/	P3_303C		Verify the IUT restarts a Clear Indication received in state R3.				
R3/R3_Inopportune/	P3_303D		Verify the IUT restarts a Clear Confirmation received in state R3.				
R3/R3_Inopportune/	P3_303E		Verify the IUT restarts a Data packet received in state R3.				
R3/R3_Inopportune/	P3_303F		Verify the IUT restarts an Interrupt packet received in state R3.				
R3/R3_Inopportune/	P3_303G		Verify the IUT restarts an Interrupt Confirmation received in state R3.				
R3/R3_Inopportune/	P3_303H		Verify the IUT restarts a Receive Ready (RR) received in state R3.				
R3/R3_Inopportune/	P3_303I		Verify the IUT restarts a Receive Not Ready (RNR) received in state R3.				