附件四

原級速率接取界面測試項目表

（E1 介面【2.048Mbit/s】）

1.Layer 1 Conformance Test

Test Suite: CHT-98-PA-L1 Verdicts Assigned
PASS: 5
FAIL: 0
INCONC: 0

Selected Cases: 5

Test Identifier	ITU-T REC. I.431	Verdict
Test Group: Electrical/Functional characteristic test		
1. Bit rate	5.3	PASS
2. Line code	5.1	PASS
3. Pulse shape (1)	5.1	PASS
4. Pulse shape (2)	5.1	PASS
5. Idle channel code	5.2.4.2	PASS

2.Layer 2 Conformance Test System Summary Report

Test Suite: CHT-96-PA-L2 Verdicts Assigned
PASS:74
FAIL: 0
INCONC:0

Selected Cases: 74

Test Identifier		ITU-T REC. Q.921	Verdict
Test Group: DS70_V State 7.0 Valid Frms			
DS70_V01	Window Rotation	5.9.5	PASS
Test Group: DL40_V State 4.0 Valid Frms			
DL40_V04	SABME/P=1	5.5.1.2	PASS
DL40_V06	SABME/P=0	5.5.1.2	PASS
DL40_V08	DISC/P=1	5.5.4	PASS
DL40_V09	DISC/P=0	5.5.4	PASS
DL40_V10	DM/F=1	5.5.4	PASS
DL40_V11	DM/F=0	5.5.4	PASS
Test Group: DL70_V State 7.0 Valid Frms			
DL70_V03	I Frame in Queue : Window Open	5.6.1	PASS
D170_V08	SABME/P=1	5.5.2	PASS
DL70_V10	SABME/P=0	5.5.2	PASS
DL70_V12	DISC/P=1	5.5.3.2	PASS
DL70_V13	DISC/P=0	5.5.3.2	PASS
DL70_V14	DM/F=0	5.7.1	PASS
DL70_V16	DM/F=1	5.8.7	PASS
DL70_V17	FRMR : Reject RR	5.7.1	PASS
DL70_V20	RR/P=1 : N(R)=V(S)	5.6.5	PASS
DL70_V21	RR/P=0 : N(R)=V(S)	5.6.5	PASS
DL70_V23	RR/F=0 : N(R)=V(S)	5.6.5	PASS
DL70_V27	RR/P=1 : V(A)=N(R)<V(S)	5.6.5	PASS
DL70_V28	RR/P=0 : V(A)=N(R)<V(S)	5.6.5	PASS
DL70_V29	RR/F=0 : V(A)=N(R)<V(S)	5.6.5	PASS
DL70_V30	REJ/P=1 : N(R)=V(S)	5.6.4	PASS
DL70_V31	REJ/P=0 : N(R)=V(S)	5.6.4	PASS
DL70_V32	REJ/F=0 : N(R)=V(S)	5.8.7	PASS

DL70_V33	REJ/P=1 : V(A)<=N(R)<V(S)	5.6.4	PASS
DL70_V34	REJ/P=0 : V(A)<=N(R)<V(S)	5.6.4	PASS
DL70_V35	REJ/F=0 : V(A)<=N(R)<V(S)	5.8.7	PASS
DL70_V36	RNR/P=1 : N(R)=V(S)	5.6.5	PASS
DL70_V37	RNR/P=0 : N(R)=V(S)	5.6.5	PASS
DL70_V39	RNR/F=0 : N(R)=V(S)	5.6.5	PASS
DL70_V40	RNR/P=1 : V(A)<=N(R)<V(S)	5.6.5	PASS
DL70_V41	RNR/P=0 : V(A)<=N(R)<V(S)	5.6.5	PASS
DL70_V43	RNR/F=0 : V(A)<=N(R)<V(S)	5.6.5	PASS
DL70_V44	I/P=1 : N(S)=V(R), N(R)=V(S)	5.6.2.1	PASS
DL70_V45	I/P=0 : N(S)=V(R), N(R)=V(S)	5.6.2.2	PASS
DL70_V46	I/P=1 : N(S)<>V(R), N(R)=V(S)	5.8.1	PASS
DL70_V47	I/P=0 : N(S)<>V(R), N(R)=V(S)	5.8.1	PASS
DL70_V52	I/P=1 : N(S)=V(R), V(A)=N(R)<V(S)	5.6.2.1	PASS
DL70_V53	I/P=0 : N(S)=V(R), V(A)=N(R)<V(S)	5.6.2.2	PASS
DL70_V54	I/P=1 : N(S)<>V(R), V(A)=N(R)<V(S)	5.8.1	PASS
DL70_V55	I/P=0 : N(S)<>V(R), V(A)=N(R)<V(S)	5.8.1	PASS
DL70_V56	T200 Timeout, RC<N200	5.6.7	PASS
DL70_V57	T203 Timeout	5.10.3.3	PASS
Test Group: DL80_V	State 8.0 Valid Frms		
DL80_V03	I Frame in Queue : Window Open	5.6.1	PASS
DL80_V08	SABME/P=1	5.5.2	PASS
DL80_V10	SABME/P=0	5.5.2	PASS
DL80_V12	DISC/P=1	5.5.3.2	PASS
DL80_V13	DISC/P=0	5.5.3.2	PASS
DL80_V14	DM/F=1	5.7.1	PASS
DL80_V15	DM/F=0	5.7.1	PASS
DL80_V17	FRMR : Reject RR	5.7.1	PASS
DL80_V20	RR/P=1 : V(A)<=N(R)<=V(S)	5.6.5	PASS
DL80_V21	RR/P=0 : V(A)<=N(R)<=V(S)	5.6.5	PASS
DL80_V22	RR/F=1 : V(A)<=N(R)<=V(S)	5.6.5	PASS
DL80_V23	RR/F=0 : V(A)<=N(R)<=V(S)	5.6.5	PASS
DL80_V24	REJ/P=1 : V(A)<=N(R)<=V(S)	5.6.4	PASS
DL80_V25	REJ/P=0 : V(A)<=N(R)<=V(S)	5.6.4	PASS
DL80_V26	REJ/F=1 : V(A)<=N(R)<=V(S)	5.6.4	PASS
DL80_V27	REJ/F=0 : V(A)<=N(R)<=V(S)	5.6.4	PASS
DL80_V28	RNR/P=1 : V(A)<=N(R)<=V(S)	5.6.5	PASS
DL80_V29	RNR/P=0 : V(A)<=N(R)<=V(S)	5.6.5	PASS

DL80_V30	RNR/F=1 : V(A)<=N(R)<=V(S)	5.6.5	PASS
DL80_V31	RNR/F=0 : V(A)<=N(R)<=V(S)	5.6.5	PASS
DL80_V32	I/P=1 : N(S)=V(R), N(R)=V(S)	5.6.2.1	PASS
DL80_V33	I/P=0 : N(S)=V(R), N(R)=V(S)	5.6.2.2	PASS
DL80_V34	I/P=1 : N(S)<>V(R), N(R)=V(S)	5.8.1	PASS
DL80_V35	I/P=0 : N(S)<>V(R), N(R)=V(S)	5.8.1	PASS
DL80_V40	I/P=1 : N(S)=V(R), V(A)=N(R)<V(S)	5.6.2.1	PASS
DL80_V41	I/P=0 : N(S)=V(R), V(A)=N(R)<V(S)	5.6.2.2	PASS
DL80_V42	I/P=1 : N(S)<>V(R), V(A)=N(R)<V(S)	5.8.1	PASS
DL80_V43	I/P=0 : N(S)<>V(R), V(A)=N(R)<V(S)	5.8.1	PASS
DL80_V44	T200 Timeout, RC=N200	5.6.7	PASS
DL80_V45	T200 Timeout, RC<N200, V(A)<V(S)	5.6.7	PASS
DL80_V46	T200 Timeout, RC<N200, V(A)=V(S)	5.6.7	PASS

3.Layer 3 Conformance Test

Test Suite: CHT-96-PA-L3 Verdicts Assigned
PASS: 55
FAIL: 0
INCONC: 0

Selected Cases: 55

Test Identifier	ITU-T REC. Q.931	Verdict
Test Group: Basic Interconnection Tests		
1. Incoming Call (#21003)	5.3.3	PASS
2. Outgoing Call (#11105)	5.3.4	PASS
Test Group: U0 TESTS		
#10001: [RC2(1,16), NO_MSG]	5.8.3	PASS
#10002: [RL3(1,16), RC_81]	5.8.3.2B)	PASS
#10005: [SU3(BC,CD#,LLC,HLC), AL+CN+CP]	5.2.4	PASS
#10006: [SU2(SCI,BC,CD#,LLC,HLC), AL+CN+CP]	5.2.5	PASS
#10007: [SU6(BC,LLC,HLC), AL+CN+CP]	5.2.6	PASS
#10008: [SU4(IBCAP,LLC,HLC), RC_88+NO_MSG]	5.2.2	PASS
#20002: [<IUT!SETUP>, SU]	5.1.3	PASS
Test Group: U1 TESTS		
#10101: [CP2, NO_MSG, U3]	5.1.5.1	PASS
#10102: [RC2(1,16), NO_MSG, U0]	5.8.4	PASS
#10103: [RL3(1,16), RC]	5.3.2	PASS
#10106: [SQ2, ST]	5.8.10	PASS
Test Group: U3 TESTS		
#10301: [AL2, NO_MSG, U4]	5.1.7	PASS
#10302: [CN2, ST(97,8,101)+SQ+CA+NO_MSG]	5.1.8	PASS
#10303: [DI2(1,16), RL]	5.3.4	PASS
#10304: [IN2(1), NO_MSG]	5.2.4	PASS
#10305: [PG2, NO_MSG]	5.1.6	PASS
#10306: [RC2(1,16), NO_MSG, U0]	5.8.4	PASS
#10307: [RL3(1,16), RC]	5.3.4	PASS
#10308: [SQ2, ST]	5.8.10	PASS
#20301: [<IUT!DISC>, DI_16]	5.3.3	PASS

Test Group: U4 TESTS

#10401: [CN2, CA+NO_MSG]	5.1.8	PASS
#10402: [DI2(1,16), RL]	5.3.4	PASS
#10403: [IN2(1), NO_MSG]	5.2.4	PASS
#10404: [PG2, NO_MSG|ST]	5.1.6	PASS
#10405: [RC2(1,16), NO_MSG, U0]	5.8.4	PASS
#10406: [RL3(1,16), RC]	5.8.4	PASS
#10407: [SQ2, ST]	5.8.10	PASS
#20401: [<IUT!DISC>, DI_16]	5.3.3	PASS

Test Group: U8 TESTS

#10801: [CA2, NO_MSG, U10]	5.2.7	PASS
#10802: [DI2(0,16), RL]	5.3.4	PASS
#10803: [IN2(0), NO_MSG]	5.2.4	PASS
#10804: [RC2(0,16), NO_MSG, U0]	5.8.4	PASS
#10805: [RL3(0,16), RC]	5.3.2	PASS
#10806: [SQ2, ST]	5.8.10	PASS
#20801: [T313(4S) TIMEOUT, DI]	5.2.8	PASS

Test Group: U10 TESTS

#11001: [DI2(0,16), RL]	5.3.4	PASS
#11002: [IN2(0), NO_MSG]	5.2.4	PASS
#11003: [NO2(0), NO_MSG]	5.9	PASS
#11004: [RC2(0,16), NO_MSG, U0]	5.8.4	PASS
#11005: [RL3(0,16), RC]	5.8.4	PASS
#11006: [SQ2, ST]	5.8.10	PASS
#21003: [<IUT!DISC>, DI_16]	5.3.3	PASS

Test Group: U11 TESTS

#11101: [DI2(1,16), RL]	5.3.5	PASS
#11102: [IN2(1), NO_MSG]	5.2.4	PASS
#11103: [NO2(1), NO_MSG|ST]	5.9	PASS
#11104: [RC2(1,16), NO_MSG, U0]	5.8.4	PASS
#11105: [RL3(1,16), RC]	5.3.4	PASS
#21101: *[T305(30S) TIMEOUT, RL]	5.3.3	PASS

Test Group: U19 TESTS

#11902: [IN2(0), NO_MSG|ST]	5	PASS
#11903: [RC2(0,16), NO_MSG, U0]	5.3.4	PASS
#11904: [RL3(0,16), NO_MSG, U0]	5.3.5	PASS
#11905: [SQ2, ST]	5.8.10	PASS
#21901: *[T308(4S) TIMEOUT, RL]	5.3.3	PASS