

List of additional tests in ER No.: TEC67291906 for PABX w.r.t. IR No. TEC/IR/SW/PBX-104/04/Oct-17. PABX has no variant

Sr.No	Interfaces	Test Parameter	Remarks
1.	ISDN PRI	Bit Rate Tolerance as per ITU-T G.703	Earlier covered in E1R2 interface
2.	ISDN PRI	Input Jitter Tolerance as per ITU-T G.823	Earlier covered in E1R2 interface
3.	ISDN PRI	Output Jitter Tolerance as per ITU-T G.823	Earlier covered in E1R2 interface
4.	ISDN PRI	Pulse Mask for E1 PRI as per ITU-T G.703	Earlier covered in E1R2 interface
5.	ISDN PRI	Input Return Loss for E1 PRI as per ITU-T G.703	Earlier covered in E1R2 interface
6.	Ethernet Electrical	Link speed test as per IEEE 802.3	This test is advised by IT division
7.	Ethernet Electrical	Auto negotiation as per IEEE 802.3	This test is advised by IT division
8.	Conformance	IPv4 as per RFC 791	MATCOF meeting it was decided that Conformance testing is more efficient for RFC testing
9.	Conformance	TCP as per RFC 793	----- do-----
10.	Conformance	SIP as per RFC 3550	----- do-----
11.	Conformance	RTP as per RFC 3551	----- do-----
12.	Conformance	UDP as per RFC 768	----- do-----
13.	Conformance	DTMF as per RFC 4733	----- do-----

List of additional parameters in ERs of Modem, 2-Wire Telephone equipments, Cordless Phones and G3 Fax Machine

S.N.	Essential Requirement	Corresponding GR/IR	Incremental parameter in ER	Parameter pertains to (variant/ interface)
1.	ER for G3 Fax Machine (TEC13291906)	IR for G3 Fax Machine/ Card (TEC/IR/TX/FAX-01/05/MAR-15)	i) Idle State Current ii) Longitudinal Conversion Loss iii) Maximum Loop Current iv) Acoustic Shock Absorption	i) 2-Wire Interface ii) 2-Wire Interface iii) 2-Wire Interface iv) 2-Wire Interface
2.	ER for Cordless Telephone (TEC12671906)	IR for Cordless telephone (TEC/IR/TCL-001/04/SEP-12) GR for Cordless Telephone (TEC/GR/TCL-002/03/SEP-13)	i) K.21 ii) Longitudinal Conversion Loss	i) 2-Wire Interface ii) 2-Wire Interface
3.	ER for Modem (TEC16631906)	GR/IR for Modem IR for V.90 (TEC/IR/TX/MOD-08/03/MAR-15) IR for V.92 (IR/MOD-12/02.MAY2005) GR for V.92 (GR/MOD-11/02.MAY2005) IR for VOICE BAND DATA MODEM (IR/MOD-03/03. OCT 2003)	i) Idle State Current ii) Maximum Loop Current iii) Return Loss	i) 2-Wire Interface ii) 2-Wire Interface iii) 2-Wire Interface
4.	2-Wire Telephone Equipments (TEC18351906)	GR for Electronic telephone Instrument (TEC/GR/CP/TEL-002/06/SEP-17)	i) Longitudinal Conversion Loss	i) 2-Wire Interface