



Attestation of Global Compliance Science & Technology Co., Ltd.

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Fig.5 -Over view of Fixed Wireless Phone (Fixed Wireless Payphone) HA5565T(LCD). Which detach enclosure

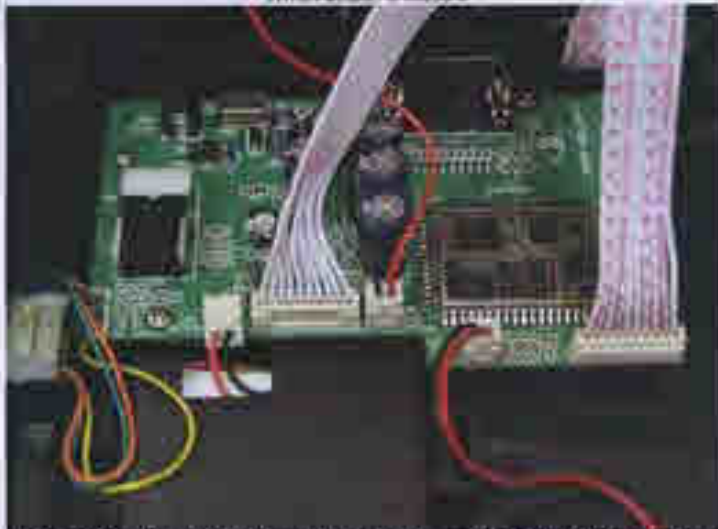


Fig.6 - the PCB of Fixed Wireless Phone (Fixed Wireless Payphone) HA5565T(LCD)

— END OF REPORT —





EN 60950-1:2006 TEST REPORT

For

Fixed Wireless Phone (Fixed Wireless Payphone)

Model Name: HA6966TI(LCD)

Brand Name: --

Report No.: ZSAGC282080801E3

Date of Issue: Sep.10, 2008

Prepared For

Guangdong Telepower Communication Technology Co., Ltd.

1st Floor, C Zone, Chuangyezhongxin Building,

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TEST REPORT

EN 60950-1: 2006

Information technology equipment-Safety

Part 1: General requirements

Report No. ZSAGC28200601E3

Tested by (* signature) Sunny Liu

Review by (* Signature) Bolger Zhang

Approved by (* signature) King Zhang

Date of issue Sep. 10, 2006

Contents Total 28 pages

Testing laboratory

Name Shenzhen Attestation of Global Compliance Science & Technology Co., Ltd.

Address 1F, No.2 Building, Cheer Sanyou Industrial Zone, Gushu Community, Xixiang Street, Bao'an, Shenzhen, China

Testing location Same as above

Applicant

Name Guangdong Telepower Communication Technology Co., Ltd.

Address 1st floor, C Zone, Chuangyazhongxin Building, Software Science Park, Nanhai, Guangdong, China

Test specification

Standard EN 60950-1: 2006

Test procedure CCA

Procedure deviation N/A

Non-standard test method N/A

Test Report Form/blank test report

Test Report Form No. AGC80650A0

TRF originator AGC

Master TRF 07-01

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Test item

Description Fixed Wireless Phone (Fixed Wireless Payphone)

Brand mark N/A

Model and/or type reference HAB966T(LCD)

Rating(s) Input 12V --- 1A

Manufacturer Guangdong Telepower Communication Technology Co., Ltd.

Particulars; test item vs. test requirements

The test results shown in this test report refer only to the sample(s) tested unless otherwise stated.
This test report can't be re-negotiated, except in full, without prior written permission of AGC.





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Equipment mobility	Transportable Equipment
Operating condition	Continuous
Main supply tolerance	+120% -85%
Tested for IT power systems	N/A
IT testing: phase-phase voltage	N/A
Class of Equipment	Class III
Protection against ingress of water	IP20
Test case verdicts	
Test case does not apply to the test object	N/A
Test item does meet the requirement	Pass
Test item does not meet the requirement	Fail
Attachments	
Attachment A: Photos production	3 pages
Testing	
Date of receipt of test item	Aug 25, 2008
Date of performance of test	Aug 29, 2008 - Sep 10, 2008
General remarks	
This test report shall not be reproduced except in full without the written approval of the testing laboratory.	
The test results presented in this report relate only to the item tested.	
"See remark #)" refers to a remark appended to the report.	
"See appended table)" refers to a table appended to the report.	
Throughout this report a comma is used as the decimal separator.	
Unless otherwise specified, all tests are done under normal ambient condition 25°C ±10°C, Max RH: 75%.	
And at pressure of 800 mbar to 1060 mbar.	
Factory: Guangzhou Tiespower Communication Technology Co., Ltd.	
Address: 1st floor, G Zone, Chuangyazhongxin Building, Software&Science Park, Nanhai, Guangdong, China	
Special description:	
This Fixed Wireless Phone (Fixed Wireless Payphone) model HA6906TK(LCD) is fed from battery. The battery is recharged by external charger, which is supplied by an approved external DC charger.	
All the test are based on model HA6906TK(LCD).	
Specified maximum ambient temperature is 40°C.	
Summary of testing	
All the test were found satisfactory in accordance with EN 60560-1: 2006.	





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Copy of marking plate:

1. Fixed Wireless Phone marking:

2. Adapter marking:



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Copy of marking plate:

1. Fixed Wireless Phone marking:

2. Adapter marking:

Fixed Wireless Phone

Model: HA6968T(LCD)

Input: 12V/1A

Shenzhen Telepower Communication
Science & Technology Co., Ltd.

Made in China





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EN 60950-1: 2006

Cause	Requirement - Test	Result - Remark	Verdict
1	GENERAL		P
1.1	Components		P
1.1.1	General		P
	Comply with IEC 60950 or relevant component standard	(Components which were found to affect safety aspects comply with the requirements of this standard or with the safety aspects of the relevant IEC/EN component standards (see appended table 1.5.1))	P
1.5.2	Evaluation and testing of components	Components which are certified to IEC/EN and/or national standards and used correctly within their ratings. Components not covered by IEC/EN standards are tested under the conditions present in the equipment	P
	Dimensions (mm) of mains plug for direct plug-in		N
	Torque and pull test of mains plug for direct plug-in: torque (Nm): pull (N)		N
1.5.3	Thermal controls	No any thermal controls	N
1.5.4	Transformers	Approved power adaptor	P
1.5.5	Interconnecting cables	Other	P
1.5.6	Capacitors in primary circuits	Other	P
1.5.7	Double insulation or reinforced insulation bridged by components	No such components	N
1.5.7.1	General	See below	P
1.5.7.2	Bridging capacitors	No such bridging	N
1.5.7.3	Bridging resistors	Other	N
1.5.7.4	Accessible parts		N
1.5.8	Components in equipment for IT power systems		N

1.6	Power interface		P
1.6.1	AC power distribution systems	IT power system for power adaptor	P
1.6.2	Input current	(see appended table 1.6.2)	P
1.6.3	Voltage test of hand-held equipment	Voltage <250V	P
1.6.4	Neutral conductor	Class III equipment, no earths provided	N

1.7	Marking and instructions		
1.7.1	Power rating	See below	





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EN 60950-1: 2005

Clause	Requirement - Test	Result - Remark	Verdict
	Rated voltage(s) or voltage range(s) (V)	12V	P
	Symbol for nature of supply, for d.c. only	+++	P
	Rated frequency or rated frequency range (Hz)	Marked with power adapter	P
	Rated current (mA or A)	1A	P
	Manufacturer's name or trademark or identification mark	Guangdong Telepower Communication Technology Co., Ltd.	P
	Type/model or type reference	HM556T(LCD)	P
	Symbol for Class II equipment only	Class III equipment	N
	Other symbols	Additional symbols or markings do not cause misunderstanding	P
	Certification marks	CE mark	P
1.7.2	Safety instructions		P
1.7.3	Short duty cycles	Equipment is designed for continuous operation	N
1.7.4	Supply voltage adjustment	No such devices used	N
	Methods and means of adjustment, reference to installation instructions		N
1.7.5	Power cables on the equipment		N
1.7.6	Type identification (marking, special listing characteristics, cross-reference)		N
1.7.7	Wiring terminals	See below	N
1.7.7.1	Protective earthing and bonding terminals	Class III equipment, no protective earthing	N
1.7.7.2	Terminal for a.c. mains supply conductors		P
1.7.7.3	Terminals for d.c. mains supply conductors	Suitable DC symbol used	P
1.7.8	Controls and indicators	Colour TFT LCD indication	P
1.7.8.1	Identification, location and marking	LED indicator is visible on the keyboard bottom	P
1.7.8.2	Colours	LED indicator used for function display	P
1.7.8.3	Symbols according to IEC 60417		N
1.7.8.4	Markings using figures		N
1.7.9	Isolation of multiple power sources	No direct connection to mains supply	N
1.7.10	IT power distribution systems	Disc	N
1.7.11	Thermostats and other regulating devices	No thermostats or other regulating devices used inside battery pack and not adjustable during normal use	N





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EN 63000-1:2008

Clause	Requirement – Text	Result – Remark	Verdict
1.7.12	Language(s)	User's manual, service manual and marking label are in English. Versions of other languages will be provided when submitted to other countries.	P
1.7.13	Durability	The marking withstands required tests.	P
1.7.14	Removable parts	No required markings placed on removable parts.	N
1.7.15	Replaceable batteries	The lithium battery is exchangeable. Warning text on the user manual.	P
	Language(s)	English version is checked. Instructions shall be in a language acceptable for the country where the equipment is to be used.	P
1.7.16	Operator access with a tool	No danger at operator access area.	N
1.7.17	Equipment for restricted access locations	No restricted access locations.	N

2	PROTECTION FROM HAZARDS		P
2.1	Protection from electric shock and energy hazards	Only SELV circuit included	N
2.1.1	Protection in operator access areas		N
2.1.1.1	Access to energized parts		N
	Test by inspection		N
	Test with test finger		N
	Test with test pin		N
	Test with test probe		N
2.1.1.2	Battery compartments		P
2.1.1.3	Access to ELV wiring		N
	Working voltage (Vpeak or Vrms), minimum distance (mm) through insulation	(See appended table 2.10.5)	
2.1.1.4	Access to hazardous voltage circuit wiring		N
2.1.1.5	Energy hazards		N
2.1.1.6	Manual controls		N
2.1.1.7	Discharge of capacitors in equipment		N
	Time-constant (τ), measured voltage (V)		
2.1.2	Protection in service access areas		N
2.1.3	Protection in restricted access locations		N

2.2	SELV circuits		
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EN 60335-1:2006

Clause	Requirement - Test	Result - Remark	Verdict
2.2.1	General requirements	42.4V peak or 60VDC are not exceeded in SELV circuit under normal operation or single fault condition	P
2.2.2	Voltages under normal conditions (V)	Within SELV limits	P
2.2.3	Voltages under fault conditions (V)	Within SELV limits	P
2.2.3.1	Separation by double insulation or reinforced insulation (method 1)	Class II equipment	N
2.2.3.2	Separation by earthed screen (method 2)	Not	N
2.2.3.3	Protection by earthing of the SELV circuit (method 3)	Not	N
2.2.4	Connection of SELV circuits to other circuits	No direct connection between SELV and any primary circuits	P

2.3	TNV circuits		N
2.3.1	Limits	See below	N
	Type of TNV circuits	No TNV circuits in the equipment	N
2.3.2	Separation from other circuits and from accessible parts	Not	N
	Insulation employed	Not	N
2.3.3	Separation from hazardous voltages	Not	N
	Insulation employed	Not	N
2.3.4	Connection of TNV circuits to other circuits	Not	N
	Insulation employed	Not	N
2.3.5	Test for operating voltages generated externally	Not	N

2.4	Limited current circuits		N
2.4.1	General requirements	No limited current circuits to be evaluated	N
2.4.2	Limit values		N
	Frequency (Hz)		N
	Measured current (mA)		N
	Measured voltage (V)		N
	Measured capacitance (µF)		N
2.4.3	Connection of limited current circuits to other circuits		N

2.5	Limited power sources		
	Inherently limited output		





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EN 60067-1: 2006

Clause	Requirement - Test	Result - Remark	Verdict
	Impedance limited output		N
	Overcurrent protective device limited output	No limited output device	N
	Regulating network limited output under normal operating and single fault condition		P
	Regulating network limited output under normal operating conditions and overcurrent protective device limited output under single fault condition		N
	Output voltage (V), output current (A), apparent power (VA)		
	Current rating of overcurrent protective device (A)		

2.6	Provisions for earthing and bonding		N
2.6.1	Protective earthing	Class III equipment	N
2.6.2	Functional earthing		N
2.6.3	Protective earthing and protective bonding conductors		N
2.6.3.1	General		N
2.6.3.2	Size of protective earthing conductors		N
	Rated current (A), cross-sectional area (mm ²), AWG		
2.6.3.3	Size of protective bonding conductors		N
	Rated current (A), cross-sectional area (mm ²), AWG		
2.6.3.4	Resistance (L _T) of earthing conductors and their terminations, test current (A)		N
2.6.3.5	Colour of insulation		N
2.6.4	Terminals		N
2.6.4.1	General		N
2.6.4.2	Protective earthing and bonding terminals		N
	Rated current (A), type and nominal thread diameter (mm)		
2.6.4.3	Separation of the protective earthing conductor from protective bonding conductors		N
2.6.5	Integrity of protective earthing		N
2.6.5.1	Interconnection of equipment		N
2.6.5.2	Components in protective earthing conductors and protective bonding conductors		
2.6.5.3	Disconnection of protective earth		
2.6.5.4	Parts that can be removed by an operator		





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EN 60559-1:2005

Clause	Requirement – Test	Result – Remark	Verdict
2.6.5.5	Parts removed during servicing		N
2.6.5.6	Corrosion resistance		N
2.6.5.7	Screws for protective bonding		N
2.6.5.8	Reliance on telecommunication network or cable distribution system		N

2.7	Overcurrent and earth fault protection in primary circuits		N
2.7.1	Basic requirements	With power supply from approved switching adaptor or secondary lithium battery, no primary circuits inside	N
	Instructions when protection relies on building installation		N
2.7.2	Faults not covered in 5.3		N
2.7.3	Short-circuit backup protection		N
2.7.4	Number and location of protective devices		N
2.7.5	Protection by mineral devices		N
2.7.6	Warning to service personnel		N

2.8	Safety interlocks		N
2.8.1	General principles	No safety interlocks	N
2.8.2	Protection requirements		N
2.8.3	Independent reactiveness		N
2.8.4	Fail-safe operation		N
2.8.5	Moving parts		N
2.8.6	Overriding		N
2.8.7	Switches and relays		N
2.8.7.1	Contact gaps (mm)		N
2.8.7.2	Overload test		N
2.8.7.3	Endurance test		N
2.8.7.4	Dielectric strength test	(see appended table 5.21)	N
2.8.8	Mechanical actuators		N

2.9	Electrical insulation		P
2.9.1	Properties of insulating materials	Natural rubber, asbestos or hygroscopic materials are not used	
2.9.2	Humidity conditioning	48 Hours	
	Humidity (%)	93%RH	





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EN 60580-1:2006

Clause	Requirement – Test	Result – Remark	Verdict
	Temperature (°C)	25°C	P
2.9.3	Grade of insulation	Function insulation provided	P
2.10	Clearances, creepage distances and distances through insulation		N
2.10.1	General		N
2.10.2	Deterioration of working voltage		N
2.10.3	Clearances		N
2.10.3.1	General		N
2.10.3.2	Clearances in primary circuits	(see appended table 2.10.3 and 2.10.4)	N
2.10.3.3	Clearances in secondary circuits	(see appended table 2.10.3 and 2.10.4)	N
2.10.3.4	Measurement of transient voltage levels		N
2.10.4	Creepage distances	(see appended table 2.10.3 and 2.10.4)	N
	CTI tests		
2.10.5	Solid insulation		
2.10.5.1	Minimum distance through insulation	(see appended table 2.10.5)	N
2.10.5.2	Thin sheet material		N
	Number of layers (pcs)		
	Electric strength test	(see appended table 5.2)	
2.10.5.3	Printed boards		N
	Distance through insulation		N
	Electric strength test for thin sheet insulating material	(see appended table 5.2)	
	Number of layers (pcs)		N
2.10.5.4	Wound components		N
	Number of layers (pcs)		N
	Two wires in contact inside wound component: angle between 45° and 90°		N
2.10.6	Coated printed boards		N
2.10.6.1	General		N
2.10.6.2	Sample preparation and preliminary inspection		N
2.10.6.3	Thermal cycling		
2.10.6.4	Thermal ageing (°C)		
2.10.6.5	Electric strength test	(see appended table 5.2)	
2.10.6.6	Abrasion resistance test		





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EN 50565-1: 2008

Clause	Requirement or Test	Result - Remarks	Verdict
	Electric strength test	(see appended table 5.2)	—
2.10.7	Enclosed and sealed parts		N
	Temperature $T1+T2 + T_{max} - T_{temp} + 10K (^{\circ}C)$		N
2.10.8	Spacings filled by insulating compound		N
	Electric strength test	(see appended table 5.2)	—
2.10.9	Component external terminations		N
2.10.10	Insulation with varying dimensions		N

3	WIRING, CONNECTIONS AND SUPPLY		P
3.1	General		P
3.1.1	Current rating and overcurrent protection	Adequate cross sectional areas on internal wiring. No internal wire for primary power distribution.	P
3.1.2	Protection against mechanical damage	Wires do not touch sharp edges that could damage the insulation and cause hazard!	P
3.1.3	Securing of internal wiring		P
3.1.4	Insulation of conductors	(see appended table 5.2)	P
3.1.5	Beads and ceramic insulators	No such insulators provided	N
3.1.6	Screws for electrical contact pressure	No electrical contact pressure by screwed connections	N
3.1.7	Insulating materials in electrical connections	No contact pressure through insulating material	N
3.1.8	Self-tapping and spaced thread screws	Thread-cutting or space thread screws are not used for electrical connections	N
3.1.9	Termination of conductors	All conductors are reliably secured	P
	10 N pull test		N
3.1.10	Sleeving on wiring	No sleeving used to provide supplementary insulation	N

3.2	Connection to an a.c. mains supply or a d.c. mains supply		N
3.2.1	Means of connection	Class III equipment, no direct connection to mains supply	N
3.2.1.1	Connection to an a.c. mains supply		N
3.2.1.2	Connection to a d.c. mains supply		N
3.2.2	Multiple supply connections		N
3.2.3	Permanently connected equipment		
	Number of conductors, diameter (mm) of cable and conduits		
3.2.4	Appliance inlet		





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EN 60365-1:2006

Cause	Requirement = Test	Result = Remark	Verdict
3.2.5	Power supply cords		N
3.2.5.1	AC power supply cords		N
	Type		---
	Rated current (A), cross-sectional area (mm ²), AWG		---
3.2.5.2	DC power supply cords		N
3.2.6	Cord anchorage and strain relief		N
	Mass of equipment (kg), pull (N)		---
	Longitudinal displacement (mm)		---
3.2.7	Protection against mechanical damage		N
3.2.8	Cord guards		N
	D (mm), test mass (g)		---
	Radius of curvature of cord (mm)		---
3.2.9	Supply wiring space		N

3.3	Wiring terminals for connection of external conductors		P
3.3.1	Wiring terminals	For contact power adaptor and 5-joint battery charger	P
3.3.2	Connection of non-detachable power supply cords		N
3.3.3	Socket terminals		N
3.3.4	Conductor areas to be connected		N
	Rated current (A), conductable type, cross-sectional area (mm ²)		---
3.3.5	Wiring terminal size		N
	Rated current (A), type and nominal thread diameter (mm)		---
3.3.6	Wiring terminal design		N
3.3.7	Grouping of wiring terminals		N
3.3.8	Stranded wire		N

3.4	Disconnection from the mains supply		P
3.4.1	General requirement		P
3.4.2	Disconnect devices	Power adaptor with a plug	
3.4.3	Permanently connected equipment		
3.4.4	Parts which remain energized		
3.4.5	Switches in flexible cords		





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EN 60950-1:2006

Clause	Requirement - Test	Result - Remark	Verdict
3.4.6	Single-phase equipment and d.c. equipment		N
3.4.7	Three-phase equipment		N
3.4.8	Switches as disconnect devices		N
3.4.9	Plugs as disconnect devices		N
3.4.10	Interconnected equipment		N
3.4.11	Multiple power sources		N

3.5	Interconnection of equipment		P
3.5.1	General requirements		P
3.5.2	Types of interconnection circuits	SELV circuit	P
3.5.3	ELV circuits as interconnection circuits	No ELV interconnections	N

4	PHYSICAL REQUIREMENTS		N
4.1	Stationary	Hand-held equipment	N
	Angle of 10°	No hazards with overvolt	N
	Test force (N)	Drift	N

4.2	Mechanical strength		P
4.2.1	General	See below	P
4.2.2	Steady force test, 10 N		N
4.2.3	Steady force test, 30 N		N
4.2.4	Steady force test, 220 N	220N applied to outer enclosure. No energy or other hazards	P
4.2.5	Impact test	See clause 4.2.6	N
	Fall test		P
	Swing test		N
4.2.6	Drop test	No damage of the enclosure; no energy hazards or damage to enclosure integration after the test	P
4.2.7	Stress relief test	100% Failure	P
4.2.8	Cathode ray tubes	No cathode ray tube	N
	Picture tube separately certified	(See separate test report or attached certificate)	N
4.2.9	High pressure lamps	No high pressure lamp	N
4.2.10	Wall or ceiling mounted equipment; force (N)	Hand-held equipment	

4.3	Design and construction		
4.3.1	Edges and corners	Edges and corners are rounded	





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EN 60650-1: 2009

Clause	Requirement - Test	Result - Remark	Verdict
4.3.2	Handles and manual controls, force (N)	15N press force	P
4.3.3	Adjustable controls	No such adjustable control	N
4.3.4	Securing of parts	No loosening of parts is likely to occur	P
4.3.5	Connection of plugs and sockets		P
4.3.6	Direct plug-in edesignment		N
	Dimensions (mm) of mains plug for direct plug-in	Power adaptor is direct plug-in	P
	Torque and pull test of mains plug for direct plug-in, torque (Nm); pull (N)	0.25Nm	P
4.3.7	Heating elements in earthed equipment	No heating elements	N
4.3.8	Batteries	Refer to table 5.3	P
4.3.9	Oil and grease	No Oil and grease	N
4.3.10	Dust, powders, liquids and gases	Equipment is intended use not considered to be exposed to these	N
4.3.11	Containers for liquids or gases	No containers for liquids or gases	N
4.3.12	Flammable liquids	The equipment does not contain flammable liquid	N
	Quantity of liquid (l)		N
	Flash point (°C)		N
4.3.13	Radiation, type of radiation		N
4.3.13.1	General	See below	N
4.3.13.2	Ionizing radiation	No ionizing radiation	N
	Measured radiation (µA/kg)		
	Measured high-voltage (kV)		
	Measured focus voltage (kV)		
	CRT markings		
4.3.13.3	Effect of ultraviolet (UV) radiation on materials	No ultraviolet radiation	N
	Part, property, retention after test, flammability classification		N
4.3.13.4	Human exposure to ultraviolet (UV) radiation		N
4.3.13.5	Laser (including LEDs)		N
	Laser class		
4.3.13.6	Other types		N

4.4	Protection against hazardous moving parts	
4.4.1	General	No hazardous moving parts
4.4.2	Protection in operator access areas	
4.4.3	Protection in restricted access locations	





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Clausa	Requisitament – Test	Result – Remark	Verdict
4.4.4	Protection in service access lines		N

4.5	Thermal requirements		P
4.5.1	Maximum temperatures	(see appended table 4.5)	P
	Normal load condition per Annex L		N
4.5.2	Resistance to abnormal heat		N

4.6	Openings in enclosures		N
4.6.1	Top and side openings		N
	Dimensions (mm)		---
4.6.2	Bottoms of fire enclosures		N
	Construction of the bottom		---
4.6.3	Doors or covers in fire enclosures		N
4.6.4	Openings in transportable equipment		N
4.6.5	Adhesives for constructional purposes		N
	Conditioning temperature (°C./time./cycles)		---

4.7	Resistance to fire		P
4.7.1	Reducing the risk of ignition and spread of flame	Method 2 is used:	P
	Method 1, selection and application of components wiring and materials	(see appended table 4.7)	N
	Method 2, application of all of simulated fault condition tests	(see appended table 5.3)	P
4.7.2	Conditions for a fire enclosure	See below	P
4.7.2.1	Parts requiring a fire enclosure		N
4.7.2.2	Parts not requiring a fire enclosure	The apparatus is power supplied by limited power source and mounted on PCB of flammability class V-0 or better.	P
4.7.3	Materials		P
4.7.3.1	General	PCB rated at V-0 or better	P
4.7.3.2	Materials for fire enclosures		N
4.7.3.3	Materials for components and other parts outside fire enclosures	Material for components and other parts outside fire enclosures fulfill the requirement	P
4.7.3.4	Materials for components and other parts inside fire enclosures		---
4.7.3.5	Materials for air filter assemblies	No air filter assemblies	---
4.7.3.6	Materials used in high-voltage components	No high-voltage components	---

The test results shown in this test report refer only to the samples as named unless otherwise stated. Report No: 20240

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Clause	Requirement - Test	Result - Remark	Verdict
5	ELECTRICAL REQUIREMENTS AND SIMULATED ABNORMAL CONDITIONS		P
5.1	Touch current and protective conductor current		
5.1.1	General		N
5.1.2	Equipment under test (EUT)		N
5.1.3	Test circuit		N
5.1.4	Application of measuring instrument		N
5.1.5	Test procedure		N
5.1.6	Test measurements		P
	Test voltage (V)	240V~	
	Measured touch current (mA)	<0.01mA	
	Max. allowed touch current (mA)	0.25mA	
	Measured protective conductor current (mA)		
	Max. allowed protective conductor current (mA)		
5.1.7	Equipment with touch current exceeding 0.5 mA		N
5.1.8	Touch currents to and from telecommunication networks and cable distribution systems and from telecommunication networks		N
5.1.8.1	Limitation of the touch current to a telecommunication network and a cable distribution system		N
	Test voltage (V)		
	Measured touch current (mA)		
	Max. allowed touch current (mA)		
5.1.8.2	Summation of touch currents from telecommunication networks		N
5.2	Electric strength		N
5.2.1	General	Class III equipment	N
5.2.2	Test procedure	(see appended table 5.2)	N
5.3	Abnormal operating and fault conditions		P
5.3.1	Protection against overload and abnormal operation	(see appended table 5.3)	N
5.3.2	Motors	Lock motor	
5.3.3	Transformers		
5.3.4	Functional insulation	Short-circuit test, results per appended table 5.3	





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3.14 60880-1, 2006

Clause	Requirement - Test	Result - Remark	Verdict
5.3.5	Electromechanical components		N
5.3.6	Simulation of faults	Result see appended table 5.3	P
5.3.7	Unattended equipment		N
5.3.8	Compliance criteria for abnormal operating and fault conditions		P

5	CONNECTION TO TELECOMMUNICATION NETWORKS		N
5.1	Protection of telecommunication network service persons, and users of other equipment connected to the network, from hazards in the equipment		N
5.1.1	Protection from hazardous voltages		N
5.1.2	Separation of the telecommunication network from earth		N
5.1.2.1	Requirements	(see appended table 5.2)	N
	Test voltage (V)		---
	Current, in the test circuit (mA)		---
5.1.2.2	Excludes:		N

5.2	Protection of equipment users from overvoltages on telecommunication networks		N
5.2.1	Separation requirements		N
5.2.2	Electric strength test procedure		N
5.2.2.1	Impulse test	(see appended table 5.2)	N
5.2.2.2	Steady-state test	No insulation breakdown	N
5.2.2.2	Compliance criteria	Compliance	N

5.3	Protection of the telecommunication wiring system from overheating		N
	Max. output current (A)		---
	Current limiting method		---

7	CONNECTION TO CABLE DISTRIBUTION SYSTEMS		N
7.1	Protection of cable distribution system service persons, and users of other equipment connected to the system, from hazardous voltages in the equipment		N
7.2	Protection of equipment users from overvoltages on the cable distribution system		N
7.3	Insulation between primary circuits and cable distribution systems		
7.3.1	General		
7.3.2	Voltage surge test	(see appended table 5.2)	





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Cause	Requirement - Test	Result - Remark	Verdict
7.3.2	Impulse test	(see appended table 5.2)	N

A	ANNEX A. TESTS FOR RESISTANCE TO HEAT AND FIRE		N
A.1	Flammability test for fire enclosures of movable equipment having a total mass exceeding 18 kg, and of stationary equipment (see 4.7.3.2)		N
A.1.1	Samples		
	Wall thickness (mm)		
A.1.2	Conditioning of samples, temperature (°C)		N
A.1.3	Mounting of samples		N
A.1.4	Test flame (see IEC 60695-11-3)		N
	Flame A, B, C or D		
A.1.5	Test procedure		N
A.1.6	Compliance criteria		N
	Sample 1 burning time (s)		
	Sample 2 burning time (s)		
	Sample 3 burning time (s)		
A.2	Flammability test for fire enclosures of movable equipment having a total mass not exceeding 18 kg, and for material and components located inside fire enclosures (see 4.7.3.2 and 4.7.3.4)		N
A.2.1	Samples, material		
	Wall thickness (mm)		
A.2.2	Conditioning of samples		N
A.2.3	Mounting of samples		N
A.2.4	Test flame (see IEC 60695-11-4)		N
	Flame A, B or C		
A.2.5	Test procedure		N
A.2.6	Compliance criteria		N
	Sample 1 burning time (s)		
	Sample 2 burning time (s)		
	Sample 3 burning time (s)		
A.2.7	Alternative test acc. To IEC 60695-2-2, cl. 4 and 8		N
	Sample 1 burning time (s)		
	Sample 2 burning time (s)		
	Sample 3 burning time (s)		

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Clause	Requirement - Test	Result - Remark	Verdict
A.2	Hot flaming oil test (see 4.6.2)		N
A.3.1	Mounting of samples		N
A.5.2	Test procedure		N
A.5.3	Compliance criterion		N

B	ANNEX B: MOTOR TESTS UNDER ABNORMAL CONDITIONS (see 4.7.2.2 and 5.3.2)		P
B.1	General requirements		P
	Position	On Production inner PCB	
	Manufacturer	AWA	
	Type	A-40080A	
	Rated values	Working voltage: 1.1V-1.7V Revolution: 10000±2500rpm	
B.2	Test conditions		N
B.3	Maximum temperatures	(see appended table 5.3)	N
B.4	Running overload test	(see appended table 5.3)	N
B.5	Locked rotor overload test		P
	Test duration (days)	th. max temperature 70.2°C	
	Electric strength test: test voltage (V)		
B.6	Running overload test for d.c. motors in secondary circuits		N
B.7	Locked-rotor overload test for d.c. motors in secondary circuits		N
B.7.1	Test procedure	(see appended table 5.3)	N
B.7.2	Alternative test procedure: test time (h)		N
B.7.3	Electric strength test	(see appended table 5.2)	N
B.8	Test for motors with capacitors	(see appended table 5.3)	N
B.9	Test for three-phase motors	(see appended table 5.3)	N
B.10	Test for series motors		N
	Operating voltage (V)		

C	ANNEX C: TRANSFORMERS (see 1.5.4 and 5.3.3)		N
	Position		
	Manufacturer		
	Type		
	Rated values		





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Clause	Requirement - Test	Result - Remark	Verdict
	Method of protection		
C.1	Overload test	(see appended table 5.3)	N
C.2	Insulation	(see appended table 5.2)	N
	Protection from displacement of windings		N

D	ANNEX D. MEASURING INSTRUMENTS FOR TOUCH CURRENT TESTS (see 5.1.4)		P
D.1	Measuring instrument	Simpson 228	P
D.2	Alternative measuring instrument		N

E	ANNEX E. TEMPERATURE RISE OF A WINDING (see 1.4.13)		N
---	---	--	---

F	ANNEX F. MEASUREMENT OF CLEARANCES AND CRESPAGE DISTANCES (see 2.10)		N
---	--	--	---

G	ANNEX G. ALTERNATIVE METHOD FOR DETERMINING MINIMUM CLEARANCES		N
G.1	Summary of the procedure for determining minimum clearances		N
G.2	Determination of mains transient voltage (V)		N
G.2.1	AC mains supply		N
G.2.2	DC mains supply		N
G.3	Determination of telecommunication network transient voltage (V)		N
G.4	Determination of required withstand voltage (V)		N
G.5	Measurement of transient levels (V)		N
G.6	Determination of minimum clearances		N

H	ANNEX H. IONIZING RADIATION (see 4.3.13)		N
---	--	--	---

J	ANNEX J. TABLE OF ELECTROCHEMICAL POTENTIALS (see 2.6.5.6)		N
	Media used		

K	ANNEX K. THERMAL CONTROLS (see 1.5.3 and 5.3.7)		N
K.1	Making and breaking capacity		N
K.2	Thermostat reliability, operating voltage (V)		
K.3	Thermal cutout test, operating voltage (V)		





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Clause	Requirement—Test	Result + Remarks	Verdict
K.4	Temperature limiter endurance, operating voltage (V)		N
K.5	Thermal cut-out reliability		N
K.6	Stability of operation	(see appended table 5.3)	N

L	ANNEX L, NORMAL LOAD CONDITIONS FOR SOME TYPES OF ELECTRICAL BUSINESS EQUIPMENT (see 1.2.2.1 and 4.5.1)		N
L.1	Typewriters		N
L.2	Adding machines and cash registers		N
L.3	Erasers		N
L.4	Pencil sharpeners		N
L.5	Duplicators and copy machines		N
L.6	Motor-operated files		N
L.7	Other business equipment		N

M	ANNEX M, CRITERIA FOR TELEPHONE RINGING SIGNALS (see 2.3.1)		N
M.1	Introduction		N
M.2	Method A		N
M.3	Method B		N
M.3.1	Ring signal		N
M.3.1.1	Frequency (Hz)		
M.3.1.2	Voltage (V)		
M.3.1.3	Cadence: time (s), voltage (V)		
M.3.1.4	Single fault current (mA)		
M.3.2	Tripping device and monitoring voltage		N
M.3.2.1	Conditions for use of a tripping device or a monitoring voltage		N
M.3.2.2	Tripping device		N
M.3.2.3	Monitoring voltage (V)		N

N	ANNEX N, IMPULSE TEST GENERATORS (see 2.10.3.4, 6.2.2.1, 7.3.2 and clause G.5)		N
N.1	ITU-T impulse test generators		N
N.2	IEC 60065 impulse test generator		

P	ANNEX P, NORMATIVE REFERENCES		
Q	ANNEX Q, BIBLIOGRAPHY		





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Clause	Requirement - Test	Result - Remark	Verdict
R	ANNEX R. EXAMPLES OF REQUIREMENTS FOR QUALITY CONTROL PROGRAMMES		N
R.1	Minimum separation distances for unpopulated coated printed boards (see 2.10.6)		N
R.2	Reduced clearances (see 2.10.3)		N

S	ANNEX S. PROCEDURE FOR IMPULSE TESTING (see 6.2.2.3)		N
S.1	Test equipment		N
S.2	Test procedure		N
S.3	Examples of waveforms during impulse testing		N

T	ANNEX T. GUIDANCE ON PROTECTION AGAINST INGRESS OF WATER (see 1.1.2)		N
---	--	--	---

U	ANNEX U. INSULATED WINDING WIRES FOR USE WITHOUT INTERLEAVED INSULATION (see 2.10.5.4)		N
V	ANNEX V. AC POWER DISTRIBUTION SYSTEMS (see 1.6.1)		N
V.1	Introduction		N
V.2	TN power distribution systems		N
V.3	TT power systems		N
V.4	IT power systems		N

W	ANNEX W. SUMMATION OF TOUCH CURRENTS		P
W.1	Touch current from electronic circuits		P
W.1.2	Earthed circuits		N
W.2	Interconnection of several equipments		N
W.2.1	Isolation		N
W.2.2	Common return, isolated from earth		N
W.2.3	Common return, connected to protective earth		N

X	ANNEX X. MAXIMUM HEATING EFFECT IN TRANSFORMER TESTS (see clause C.1)		N
X.1	Determination of maximum input current		N
X.2	Overload test procedure		N
Y	ANNEX Y. ULTRAVIOLET LIGHT CONDITIONING TEST (see 4.3.13.3)		N
Y.1	Test apparatus		
Y.2	Mounting of test samples		
Y.3	Carbon-arc light exposure apparatus		
Y.4	Xenon-arc light exposure apparatus		





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TABLE: temperature rise measurements			P		
Power consumption in the OFF/Stand-by			—		
Position of the functional switch (W)			Face panel		
—			—		
Operating conditions					
The apparatus was mounted as follows: desk					
Supply from Power supply					
U _{in} (V)	I _{in} (A)	P _{in} (W)			
90V/50Hz	0.81	—			
100V/50Hz	0.85	—			
240V/50Hz	0.92	—			
254 V/50Hz	0.79	—			
Loudspeaker impedance (Ω)			—		
Several loudspeaker systems			—		
Marking of loudspeaker terminals			—		
Monitored point			dT (°C)	Limit dT (°C)	
AGC adapter					
Outside plastic enclosure rear Lin			47.7	65	
Transformer primary coil			83.9	85	
Transformer core			71.4	85	
Transformer secondary coil			80.9	85	
PCB near D1			95.2	105	
Power switch			29.1	65	
Enclosure			21.3	65	
PCB(main board)			50.1	75	
Ambient			25.1	—	
Winding temperature rise measurements				N	
Ambient temperature t1 (°C)			25.4°C	—	
Ambient temperature t2 (°C)			25.3°C	—	
Temperature rise ΔT of winding	R ₁ (Ω)	R ₂ (Ω)	ΔT (K)	Limit ΔT (K)	maximum class
—	—	—	—	—	—





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7.2	TABLE: softening temperature of thermoplastics			P
Temperature T of part		T - normal conditions (°C)	T - fault conditions (°C)	T softening (°C)
Body of transformer		83.7	125	—
Supplementary information:				

10.3	TABLE: insulation resistance measurements			P
Insulation resistance R between:		R (MΩ)	Required R (MΩ)	
Between main poles (primary fuse disconnected)		>200	>2	
Between U/N and metal enclosure		>200	>2	

10.3	TABLE: dielectric strength measurements			P
Test voltage applied between:		Test voltage (V)	Threshold	
Main poles		1500	No	
U/N and metal enclosure		3000	No	
U/N and control panel		3000	No	
U/N and audio output terminal		3000	No	
U/N and control panel		3000	No	

11.2	TABLE: fault condition tests							P
ambient temperature (°C)		25±2°C						
model/type of power supply		HM666T(LCD)						
manufacturer of power supply		Guangdong Telepower Communication Technology Co., Ltd						
rated markings of power supply		Input: 240V						
No.	Component no.	Fault	Test voltage (V)	Test time	Fuse no.	Fuse current (A)	Result	
1	The terminal of output	short	240V	1h	—	—	The product shut down, no hazardous exists.	
2	Transformer	Short	240V	2min	—	—	The transformer damaged, no hazard	
Note(s):—								

13.1	TABLE: Clearances and creepage distances in accordance with 13.2					P
clearance c and creepage distance dc at all:		Up (Vpeak)	required c (mm)	if (mm)	required dc (mm)	
Primary to second of transformer		325	5.0	—	5.0	
Primary to core of transformer		—	2.5	—	2.5	





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Core to second of transformer	-	2.5	-	2.5	-
Note:					

TABLE: list of critical components and materials					P
Component	Manufacturer Trademark	Type/model	Value / rating	Standard	Approval Reference
Adapter	Guangdong Teapower Communication Technology Co., Ltd.	GM-120100	Input 100-240V- 50/60Hz Output 12V700mA	EN 60950-1 2006	CE
Power Cord	Shenzhen Dong Ji Wire & Cable Co., Ltd	LPC-2F	AWM 2464 22AWG VW-1 80°C 300V	UL 758	UL
PCB	-	-	VW-1 or better 85°C	UL 94	UL
Plastic Enclosure	-	-	V-1 or Better 85°C	UL94	UL





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Attachment – A



Fig 1- Overview of Fixed Wireless Phone (Fixed Wireless Payphone) HA566T(LCD)



Fig 2- Overview of Fixed Wireless Phone (Fixed Wireless Payphone) HA566T(LCD)





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Attachment - A



Fig 1-Overview of Fixed Wireless Phone (Fixed Wireless Payphone) HA5565T(LCD)



Fig 2-Overview of Fixed Wireless Phone (Fixed Wireless Payphone) HA5565T(LCD)





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Fig.3 -Overview of smartphone receiver



Fig.4 -Overview of adapter

