

Service Manual

Telephone Equipment

Model No. **KX-TS2362RUW**
KX-TS2362CAW
KX-TS2362UAW
KX-TS2570RUB
KX-TS2570RUW
KX-TS620BXB
KX-TS620BXW
KX-TS620BX1
KX-TS620EXB
KX-TS620EXW
KX-TS620FXW
KX-TS620PDW

Integrated Telephone System
Telephone Answering System

B: Black Version
W: White Version
1: White Version

Supplement

Please use this manual with the original service manual mentioned on the next page.

WARNING

This service information is designed for experienced repair technicians only and is not designed for use by the general public. It does not contain warnings or cautions to advise non-technical individuals of potential dangers in attempting to service a product. Products powered by electricity should be serviced or repaired only by experienced professional technicians. Any attempt to service or repair the product or products dealt with in this service information by anyone else could result in serious injury or death.

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






1 ORIGINAL SERVICE MANUAL INFORMATION

Model No. on S/M	Destinations	Order No. of S/M	Suffix Code	
			Base Unit	Handset
KX-TS2362RUW	Russia	KM40111728C3	---	---
KX-TS2362CAW/KX-TS2362UAW	Central Asia and Ukraine	KM41004103CE	---	---
KX-TS2570RUB/KX-TS2570RUW	Russia	KM40609205CE	---	---
KX-TS620BXB/KX-TS620BXW	Asia, Middle Near East and Other areas	KM40605055CE	---	---
KX-TS620BX1	UAE and Saudi Arabia	KM41204567CE	---	---
KX-TS620EXB/KX-TS620EXW	Europe areas	KM40609194CE	---	---
KX-TS620FXW	Nordic Countries	KM40609201CE	---	---
KX-TS620PDW	Poland	KM40703288CE	---	---

2 REPLACEMENT PARTS LIST

2.1. REFERENCE CHART

Reason for Change	
*The following items (1-8) indicate the reason for change. See the "Notes" column for each part in ORIGINAL AND NEW PARTS COMPARISON LISTS.	
1. Improve performance	Remarks: *m : Discontinued (To be replaced with a new part)
2. Change of material or dimension	
3. To meet approved specification	
4. Standardization	
5. Addition	
6. Deletion	
7. Correction	
8. Other	

Interchangeability Code		
**The following items (V-Z) indicate the Interchangeability. See the "Notes" column for each part in ORIGINAL AND NEW PARTS COMPARISON LISTS.		
V	Original  Early (before change) New  Late (after change)	Original or new parts may be used in early or late production sets. Use original parts until exhausted, then stock new parts.
W	Original  Early (before change) New  Late (after change)	Original parts may be used in early production sets only. New parts may be used in early or late production sets. Use original parts where possible, then stock new parts.
X	Original  Early (before change) New  Late (after change)	New parts only may be used in early or late production sets. Stock new parts.
Y	Original  Early (before change) New  Late (after change)	Original parts may be used in early production sets only. New parts may be used in late production sets only. Stock both original and new parts.
Z	Other	

Note:

Alphabets in the "Remarks" column in the following lists correspond to the alphabets in the "Remarks" in REFERENCE CHART.

2.2. ORIGINAL AND NEW PARTS COMPARISON LISTS

For KX-TS2362RUW, KX-TS2362CAW/UAW

Ref. No.	Part No.		Part Name & Description	Pcs/ Set	Remarks	Notes	Time of Change (Suffix)
	Original (Old)	New					
Cabinet and Electrical Parts							
6	L0DDFD000002	L0DDYD000005	BUZZER	1	*m	8 V	---
Main P.C.Board Parts (Base Unit)							
D2	MA4300	B0BA02900029	DIODE(SI)	1	*m	8 W	---
D106	MA4051	B0BA5R100048	DIODE(SI)	1	*m	8 V	---

For KX-TS2570RUB/W, KX-TS620BXB/W, BX1, FXW, PDW

Ref. No.	Part No.		Part Name & Description	Pcs/ Set	Remarks	Notes	Time of Change (Suffix)
	Original (Old)	New					
Main P.C.Board Parts							
CN301	K2ECYB000001	K2ECYB000004	JACK	1	*m	8 -	---

3 CHANGES

Buzzer Appearance Differences

	Old	New
	SDT	TY (Tian Yin)
Buzzer	 	 