ORDER NO. KMF0010244S3

Service Manual

PERSONAL FACSIMILE

Supplement-1

KX-F206TW
KX-F206TW-S

(for Taiwan)

Please file and use this supplement manual together with the service manual for model No. KX-F206TW, Order No. KM79911347A3 and KX-F206TW-S, Order No. KMF0003397A3.

⚠ 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.

Panasonic

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1 REPLACEMENT PARTS LIST(S)

1.1. REFERENCE CHART

Reason for Change	
The following items (1-8) indicate the reason for change. See the **"Notes"** column for each part in **1.2. ORIGINAL AND NEW PARTS COMPARISON LIST(S).**	
1. Improve performance	Remarks a:For improving to insert of AC inlet. b:To using this part for new model in common. c:For purchasing section request. d:Modify the BELL detect circuit to suit TAIWAN T/A standards. R17, R18, C12 has been changed at the same time. e:In order to secure delivery. 1:Part with mark *1 has been changed at the same time.
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) interchange ablities. See the **"Notes"** column for each part in **1.2. ORIGINAL AND NEW PARTS COMPARISON LIST(S).**			
	Parts	Set Production	Description
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 "**Note**" of **1.1. REFERENCE CHART**.

1.2. ORIGINAL AND NEW PARTS COMPARISON LIST(S)

Ref. No.	Parts No.		Part Name & description	Pcs	Remarks	Notes		Time of change (Suffix)
	Original Part	**New part**						
CABINET AND ELECTRICAL PARTS								
68	PFKM1048V1	**PFKM1048T1**	MAIN CABINET (KX-F206TW only)	1	a	1	V	
68	PFKM1048V2	**PFKM1048T2**	MAIN CABINET (KX-F206TW-S only)	1	a	1	V	
132	PFDG1119Z	**PFDG1119Y**	GEAR, IDLER A	3	b	1	X	
ACCESSORIES AND PACKING MATERIALS								
A7	PFHP1063Z	**PQHP10023Z**	RECORDING PAPER	1	c	8	Y	
P2	PFPD1089Z	**PFPD1089Y**	CUSHION	1	c	1	W	
P3	PFPN1187Z	**PFPN1223Z**	CUSHION	1	c	1	W	
ANALOG BOARD PARTS								
R17	ERJ3GEYJ223	**ERJ3GEYJ562**	RESISTOR, 5.6kΩ	1	d	8	X	
R18	ERDS1TJ473	**ERDS1TJ223**	RESISTOR, 22kΩ	1	d	8	X	
C12	ECQE2E224JZ	**ECQE2474KF**	CAPACITOR, 0.247µF	1	d	8	X	
DIGITAL BOARD PARTS								
C13	ECUV1H100DCV	**ECUV1H150JCV**	CAPACITOR, 15pF	1	*1, e	1	Y	
X1	PFVC3276AZA	**PFVCCFS32Z**	CRYSTAL OSCILLATOR	1	*1, e	1	Y	