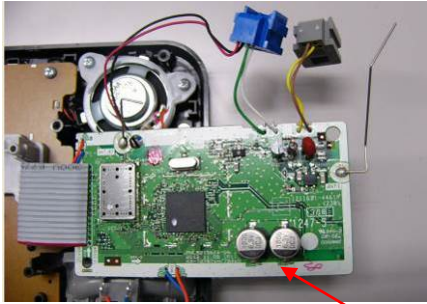
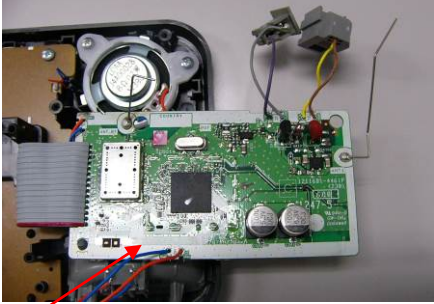

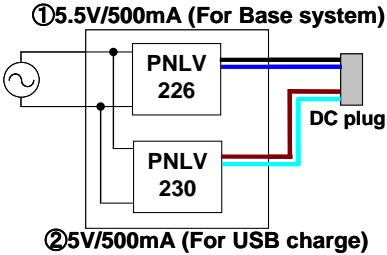



## DESCRIPTION OF DIFFERENCES

between ORIGINAL and SIMILARITY

Name of Appliance	: <u>1.9GHz Cordless Telephone System/2.4GHz Bluetooth Transmitter</u>
SIMILARITY Model No.	: <u>KX-TG7841 (Base Unit)</u>
FCC ID	: <u>ACJ96NKX-TG7871</u>
ORIGINAL Model No.	: <u>KX-TG7871 (Base Unit)</u>
FCC ID	: <u>ACJ96NKX-TG7871</u>
Approval Date	: <u>under application</u>

	BASIC MODEL KX-TG7871	SIMILAR MODEL KX-TG7841
<b>Appearance</b>		
<b>Top view</b>		
<b>Side view</b>	 Provided with USB connector (DC 5V output only for USB charge)	 Not Provided with USB connector
<b>Rear view</b>	 DC in plug : Modular jack (2 DC voltage input) One is DC5.5V 500mA rated same as PNLV226 adaptor. Another is DC5.0V 500mA rated for USB charge.	 DC in plug : Normal type DC5.5V 500mA rated of PNLV226 adaptor.
<b>Inside Structure</b>	 Provided with USB connector (DC 5V output only for USB charge)	 Not Provided with USB connector

<p><b>P.C. Board</b></p>		
<p>P.C. board and Antenna are identical.</p>		
<p><b>AC adaptor</b></p>	<p>PNLV234 (2 output) 1 DC5.5V 500mA rated (Same as PNLV226) 2 DC5.0V 500mA rated (For USB charge)</p>  <p>&lt;PNLV234 Block Diagram&gt;</p>  <p>①5.5V/500mA (For Base system)</p> <p>②5V/500mA (For USB charge)</p>	<p>PNLV226 (1 output) DC5.5V 500mA rated</p> 

We declare that KX-TG7841 is used the same ID as similar model for KX-TG7871 with the following items.

- (1) The 1.9GHz RF unit and antenna of KX-TG7871 and KX-TG7841 are identical.
- (2) The 2.4 GHz Bluetooth RF Block and antenna of KX-TG7871 and KX-TG7841 are identical.
- (3) AC adaptor PNLV234 use for KX-TG7871 is consisted of containing AC adaptor PNLV226 use for KX-TG7841.