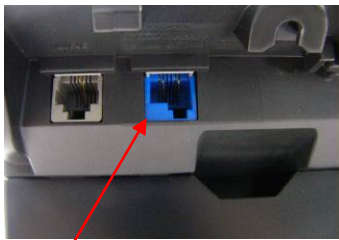
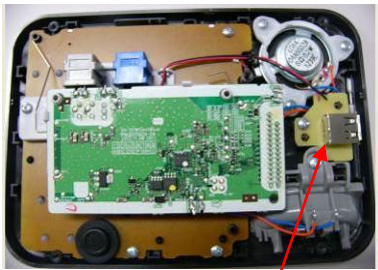


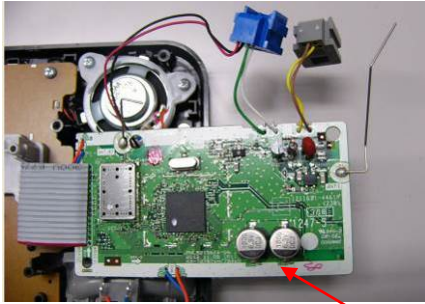
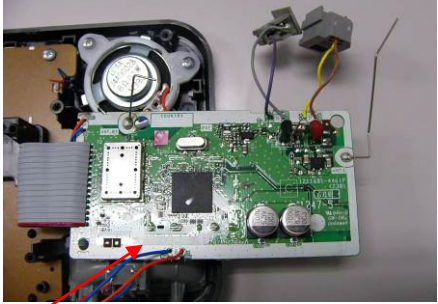
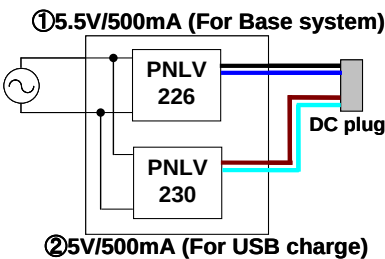
DESCRIPTION OF DIFFERENCES

between ORIGINAL and SIMILARITY

Name of Appliance : 1.9GHz Cordless Telephone System/2.4GHz Bluetooth Transmitter
 SIMILARITY Model No. : KX-TG7841 (Base Unit)
 FCC ID : ACJ96NKX-TG7871

ORIGINAL Model No. : KX-TG7871 (Base Unit)
 FCC ID : ACJ96NKX-TG7871
 Approval Date : under application

	BASIC MODEL KX-TG7871	SIMILAR MODEL KX-TG7841
Appearance		
Top view		
Side view	 Provided with USB connector (DC 5V output only for USB charge)	 Not Provided with USB connector
Rear view	 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.
Inside Structure	 Provided with USB connector (DC 5V output only for USB charge)	 Not Provided with USB connector

P.C. Board		
AC adaptor	PNLV234 (2 output) 1 DC5.5V 500mA rated (Same as PNLV226) 2 DC5.0V 500mA rated (For USB charge)  <PNLV234 Block Diagram>  ①5.5V/500mA (For Base system) ②5V/500mA (For USB charge)	PNLV226 (1 output) DC5.5V 500mA rated 

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.