



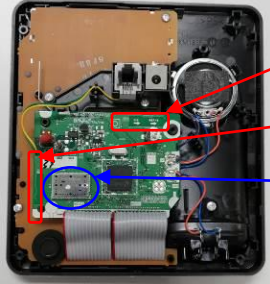



DESCRIPTION OF DIFFERENCES

between ORIGINAL and SIMILARITY

Name of Appliance : 1.9GHz Cordless Telephone System
 SIMILARITY Model No. : KX-TGF780 & KX-TGF970 (Base Unit)
 Approval Date : under application
 FCC ID: ACJ96NKX-TGF780A
 ORIGINAL Model No. : KX-TGF780 (Base Unit)
 Approval Date : 12 April 2018
 FCC ID: ACJ96NKX-TGF780

	BASIC MODEL KX-TGF780	SIMILAR MODEL KX-TGF780(updated) & KX-TGF970
Appearance		
Inside Structure	  <p style="text-align: center;"> ANT1 (DECT) Wire antenna ANT2 (DECT) Pattern antenna ANT2(DECT) and BT Antenna are formed in the P.C. board. Inside Structure are identical. </p>	
P.C. Board	  <p style="text-align: center;"> ANT2 (DECT) Pattern antenna BT Pattern antenna Bluetooth module ANT1 (DECT) Wire antenna ANT2 (DECT) Pattern antenna BT Pattern antenna P.C. board and Antenna are identical. </p>	
AC adaptor	Both model are used to PNLV226 AC adaptor.	

The test of **KX-TGF970** are packaged for the test of KX-TGF780(updated) with the following items.

- (1) The 1.9GHz RF circuit, Baseband IC and antenna of KX-TGF780 and **KX-TGF970** are identical.
- (2) AC adaptor PNLV226 use for both models KX-TGF780 and **KX-TGF970**.
- (3) The differences between BASIC MODEL and SIMILAR MODEL is **Bluetooth module**.