

5. Description of E.U.T.

Product Description

Manufactured By:	PROSS KOREA Inc.
Address:	#2007 Daewoo Utopia, 22 Bangi-dong, Songpa-gu, Seoul, 138-827 KOREA
Model:	PKT-R1000U
Serial Number:	None

Configuration of EUT

Description	Manufacturer	Model / Part #	Serial Number
Logic Board	PROSS KOREA Inc.	None	None
RF Board	PROSS KOREA Inc.	PKT-R1000U-RF	None
AAA Alkaline battery	Rocket Electric Co.,Ltd.	MN2400 LR03	052009

EUT Used cables (N / A)

Cable Type	Shield	Length (m)	Ferrite	Connector	Connection Point 1	Connection Point 2

Operating conditions

The operating mode/system were as follows in details:

Operating: Insert DC 1.5V AAA battery and switch on(modulator) the Pulse code signal with manually. (tested with a new battery)

- EUT manually operated. – (yes)
- EUT employ a switch that would automatically deactivate the transmitter within not more than 5 seconds of being released. – (yes)

EMI TEST REPORT

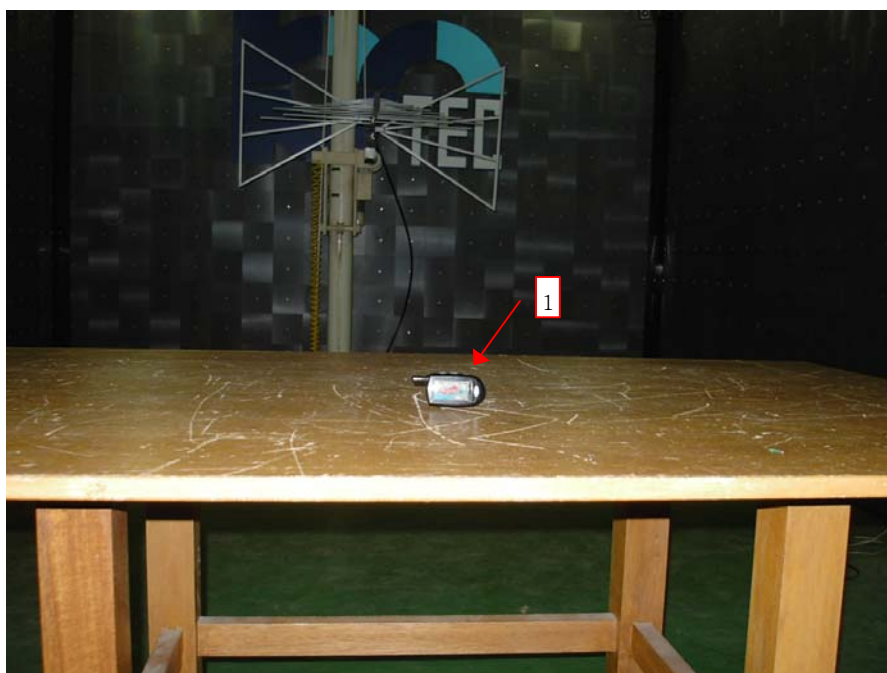


Report reference No: KST-FCC0502

Peripherals

No	Description	Manufacturer	Model / Part #	Serial Number
1	EUT	PROSS KOREA Inc.	PKT-R1000U	None

E.U.T Test Configuration (example)



6. Summary of test results

Modification to the E.U.T.

- None

Result : **- PASS**

KOSTEC Co.,Ltd.
180-254,Annyung-Ri, Taeon-Yup, Hwasung-shi, Kyunggi-do, Koreo
Tel : +82-31-222-4251 Fax: +82-31-222-4252
<http://www.kosteclab.com>

Page : 8 of 20
Jan 29, 2005