



Date: October 27, 2009
 Compliance Certification Services
 47173 Benicia Street Fremont, CA 94538 USA

Subject: Class II Permissive Change
Applicant: LG Electronics USA.
FCCID: BEJHBM900
Original Grant Date: October 20, 2009

Gentlemen:

We modified our product as follows in order to meet the requests of our client.

Division	Reasons for modified	Before modified		After modified		Comments
		Ref	P/N	Ref	P/N	
Power button	Power hold function removed (modified Power on/off/hold to Power on/off)	SW1	SSSS812201	SW1	SD105GF15	modified
		D1	KDS160E	D1	removed	removed
		R14	1.1M ohm	R14	removed	
		R17	DNI	R17	removed	
Call button	modified from Touch type to Tact type	Touch module		LED module		modified
			Touch_FPCB		LED_FPCB	
		TU1	TS01S	LED	S1608BL-4T	
		TR1	1.1M ohm			
		TR2	10k ohm			
		TR3	0 ohm			
		TR4	330 ohm			
		TR5	DNI			
		TC1	15pF			
		TC2	DNI			
		TC3	0.5pF			
		TLED1	S1608BL-4T			
				R36	100k ohm	added
				R37	120k ohm	
				SW3	SS305GS16	
		PCB size(W x L x T)		12.4mm x 38.5mm x 0.8mm		12.4mm x 39.6mm x 0.8mm
part location modified		R11, R12, R13 about 0.2mm location modified				modified
JIG Point (using to contact with JIG pin)		JG12	JIG point	JG12	removed	removed

They have similar overall performance.

Sincerely,

Best Regards

Jae-Chun, Lee
 General Manager