
FCC & IC ID SAMPLE LABEL & LOCATION

LABELLING REQUIREMENTS**PER §2.925 & §15.19**

The Label shown shall be permanently affixed at a conspicuous location on the device and be readily visible to the user at the time of purchase

Made in Korea. LG Electronics Inc.	 9510 6156 C€0678ⓘ
	7310500000000X 688277334 P111181000000001 SW Date: 28.06.11 HW Date: 06.30.11
	FCC ID: BEJLSP2GTX IC: 2703H-LSP2GTX
AM/FM STEREO RADIO MODEL : LSP2GTX DC 12V == NEGATIVE GROUND 3.5A	

This device complies with Part 15 of the FCC's Rules. Operation is subject to the following two Conditions:

1. This device may not cause harmful interference, and
2. This device must accept any interference received, including interference that may cause undesirable operation.


Top side

- The FCC label shown is representative of the label that will appear on the radio when in production. Other information may also be included on this label.

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Made in Korea, LG Electronics Inc.	 9546 2348 CE 0678 !	FCC ID: BEJLSP2GTX IC : 2703H-LSP2GTX
	7310500000000X 688277334 P111181000000001 SW Date: 28.06.11 HW Date: 06.30.11	
AM/FM STEREO RADIO MODEL : LSP2GTA DC 12V $\equiv$ NEGATIVE GROUND 3.5A		

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Made in Korea. LG Electronics Inc.	 9522 0773 CE 0678 !	FCC ID: BEJLSP2GTX IC: 2703H-LSP2GTX
	7310500000000X 688277334 P111181000000001 SW Date: 28.06.11 HW Date: 06.30.11	
AM/FM STEREO RADIO MODEL : LSP2GTS DC 12V === NEGATIVE GROUND 3.5A		

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Made in Korea. LG Electronics Inc.	 9515 8032 CE 0678 !	FCC ID: BEJLSP2GTX IC: 2703H-LSP2GTX
	7310500000000X 688277334 P111181000000001 SW Date: 28.06.11 HW Date: 06.30.11	
AM/FM STEREO RADIO MODEL : LSP2GTD DC 12V == NEGATIVE GROUND 3.5A		

This device complies with Part 15 of the FCC's Rules. Operation is subject to the following two Conditions:

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Made in Korea. LG Electronics Inc.	 9475 9433 CE 0678 !	FCC ID: BEJLSP2GTX IC : 2703H-LSP2GTX
	7310500000000X 688277334 P111181000000001 SW Date: 28.06.11 HW Date: 06.30.11	
AM/FM STEREO RADIO MODEL : LSP2GTN DC 12V == NEGATIVE GROUND 3.5A		

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