

L54SK2

* ADD ITEM NO. "01" OF MEZ657930 (BT MAIN LABEL)

PRINT CONTENTS	5L0 035 150 D000000 5L0 035 150 D IZY 00S MADE IN POLAND WG8 Model : L54SK2 Config. : R91N 404414870 MIB2 Entry WG8-LGKDD.MM.YY00010001 РАДІО АВТОМОБІЛЯ FEQUENCY RANGE: Модель : L54SK2 FM 87.5~108MHz, DC 12V, 20Wx4ch, 3.5A MW(AM)531~1602kHz Виробник : LG Electronics Mlawa Sp. z o.o. Виробник адреса : LG Electronics 7, 06-500 Mlawa, Польша	DC 12V NEGATIVE GROUND 3.5A LG Electronics Made in Poland 1005 14 004 XXXXXXXXXXXXXX R34143 1024 CE 1177 TRC/LPD/2014/32 R-NZ Complies with IDA Standards XXXXXXX E11 XXX-XXXXXX FCC ID: BEJMIB2PQ TRA Registered No. :ERXXXXXX/XX Dealer No. :XXXXXX/XX AGREE PAR L'ANRT MAROC Numéro d'agrément: MR XXXX ANRT 2014 Date d'agrément: XX/XX/XXXX	140X85mm
	PRINT COLOR	CHARACTER: BLACK	GROUND: WHITE
	MATERIAL	FRONT FACE : ART PAPER(0.1t)	REAR FACE: ADHESIVELY
	REMARK	L54SK2(SK316) BT MAIN LABEL	

RELEASING THIS DRAWING WITHOUT PERMISSION OF
LG Electronics SHOULD BE ACCUSED ACCORDING
TO THE LAWS AND COMPANY RULES.

CONFERENCE			
MANU	PACKING	SPK	ETC

NOTE

- DESIGNER'S APPROVAL REQUIRED BEFORE MASS PRODUCTION.
- NO SCRATCH, STAIN OF SURFACE ARE ALLOWED.

APPLICATION		M-P	()	EVENT	PQ () / PV (●) / DV ()	
SCALE	UNIT	PREPARED 2014. 10. 2 SUNGSOO CHANG			DESCRIPTION	BT MAIN LABEL
1:1	mm	CHECKED PARK CHAN HOON			MODEL NO.	L54SK2(SK316)
		APPROVED BANG JUN BONG			PART NO.	MEZ65793001
LG Electronics						

FCC ID SAMPLE LABEL & LOCATION**LABELLING REQUIREMENTS****PER §2.925**

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

Label locate top side

5L0 035 150 D 0000 000		DC 12V NEGATIVE GROUND 3.5A LG Electronics Made in Poland		
	5L0 035 150 D IZY 00S		MIB2 Entry	
MADE IN POLAND WG8 Model : L54SK2 Config. : R91N 404414870 		WG8-LGKDD.MM.YY00010001		
		R005 14	CE 1177	TRC/LPD/2014/32
		004	XXXXXXXXXXXXXXXX	R34143
			R-NZ	
		xxx-xxxxxx	FCC ID: BEJMIB2PQ	1024
РАДІО АВТОМОБІЛЯ Модель : L54SK2 DC 12V, 20Wx4ch, 3.5A Виробник : LG Electronics Mława Sp. z o.o. Виробник адреса : LG Electronics 7, 06-500 Mława, Польща		FREQUENCY RANGE: FM 87.5~108MHz, MW(AM)531~1602kHz		
		TRA Registered No. :ERXXXXXX/XX Dealer No. :XXXXXX/XX		AGREE PAR L'ANRT MAROC Numéro d'agrément: MR XXXX ANRT 2014 Date d'agrément: XX/XX/XXXX
		MEZ65793001		

- 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.
- The device is so small that it is not practicable to place the statement specified under 15.19 statement request, the information required by this paragraph shall be placed in a prominent location in the user's manual.

L56VW2

* ADD ITEM NO. "01" OF MEZ657930 (MAIN LABEL)

PRINT CONTENTS	1K8 035 150000000 1K8 035 150 00S MADE IN POLAND WG8 Model : L56VW2 Config. : C91N 012345678 CLASS 1 LASER PRODUCT 1K8 035 150 0000 000 00S MADE IN POLAND WG8 Model : L56VW2 Config. : C91N 012345678 WG8-LGKDD.MM.YY00010001 РАДІО АВТОМОБІЛЯ Модель : L56VW2 DC 12V, 20Wx4ch, 3.5A Виробник : LG Electronics Mlawa Sp. z o.o. Виробник адреса : LG Electronics 7, 06-500 Mlawa, Польща DC 12V  NEGATIVE GROUND 3.5A LG Electronics Made in Poland FCC ID: BEJMIB2PQ IC: 2703H-MIB2PQ MEZ65793001 140X85mm		
	PRINT COLOR	CHARACTER: BLACK GROUND: WHITE	
	MATERIAL	FRONT FACE : ART PAPER(0.1t) REAR FACE: ADHESIVELY	
	REMARK	L56VW2-C91N(VW428) TMAIN LABEL	

RELEASING THIS DRAWING WITHOUT PERMISSION OF
LG Electronics SHOULD BE ACCUSED ACCORDING
TO THE LAWS AND COMPANY RULES.

CONFERENCE			
MANU	PACKING	SPK	ETC

NOTE

- DESIGNER'S APPROVAL REQUIRED BEFORE MASS PRODUCTION.
- NO SCRATCH, STAIN OF SURFACE ARE ALLOWED.

APPLICATION		M-P	(●)	EVENT	PQ () / PV () / DV ()		
SCALE	UNIT	PREPARED		2014. 10. 6 BK KANG		DESCRIPTION	TMAIN LABEL
1:1	mm	CHECKED		PARK CHAN HOON		MODEL NO.	L56VW2(VW428)
 LG Electronics		APPROVED				PART NO.	MEZ65793001
		BANG JUN BONG					

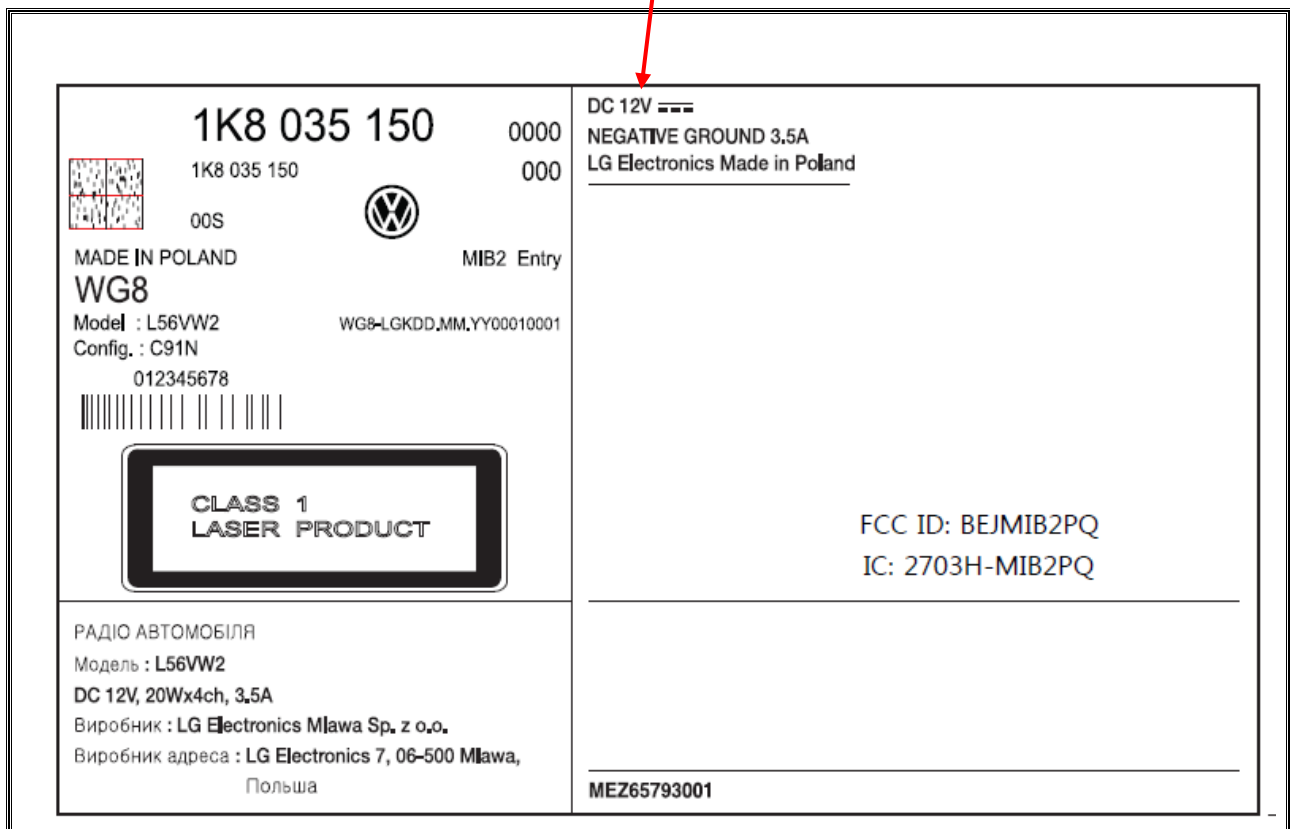
FCC ID SAMPLE LABEL & LOCATION

LABELLING REQUIREMENTS

PER §2.925

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

Label locate 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.
- The device is so small that it is not practicable to place the statement specified under 15.19 statement request, the information required by this paragraph shall be placed in a prominent location in the user's manual.