

PRINT
CONTENTS

RED Area : Updated after National Certi completed

4263 9255

7310500000000X
555343750
H118001400000001
SW Date: 03.02.15
HW Date: 02.03.15

4263 9255 Made in Vietnam. LG Electronics Inc.

CNC ID: C-22498
IFT : RCPLGIL21-1257
R-C-LGE-IL7SB
FCC ID: BEJIL7SB3
IC: 2703H-IL7SB3
NCA APPROVED
: BR3-1M-GE2-146

AGREE PAR L'ANRT MAROC
Numéro d'agrément
: MR 17649 ANRT 2018 Date
d'agrément : 09/10/2018
homologué par l'ARPCE 365/IR/
HMG/PC/ARPCE/2020
ATRAAPPROVED: 0023-09-08-2021
Para maiores informações, consulte
o site da ANATEL
- www.anatel.gov.br
Este equipamento não tem direito
à proteção contra interferência
prejudicial e não pode causar
interferência em sistemas
devidamente autorizados

OMAN-TRA
R/6325/18
D100428

R-NZ
ANATEL
08263-18-01925

Complies with
IMDA Standards
DB105282

BTA
REGISTERED No.:
BOCRA/TA/2018/4154

128, Yeouil-daero, Yeongdeungpo-gu, Seoul, Republic of Korea
ЛГ Электроникс Вьетнам Хай Фонг Ко., Лтд., Лот CH2, Транг Дью Индустриал
Парк, Ле Лой Комуна, Ан, Дуонг Дистрикт, Хай Фонг Сити, Вьетнам;
Saudi Arabia : FM 87.5-108MHz, MW(AM) 531-1602kHz

Silverbox RADIO ASM-RECEIVER
MODEL(TIPE) : IL7SB / HVIN: IL7SB3
VEHICLE : XXXXX.BXXXXXX
S/N : 123456789
DC 12 V === 3.5 A(Tegangan USB : 5 V)

LGE

51-58255

LG Electronics Inc. Single Point of Contact
Krijgsman 1, 1186 DM Amstelveen, The Netherlands

Function	Frequency range	Output Power (Max)
Bluetooth	2402 ~ 2480 MHz	10 dBm
	2400 ~ 2483 MHz	20 dBm
WLAN	5470 ~ 5850 MHz	20 dBm

PRINT COLOR

CHARACTER: BLACK

GROUND: WHITE

MATERIAL

REMARK

GM I3.5L : IL7SB

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

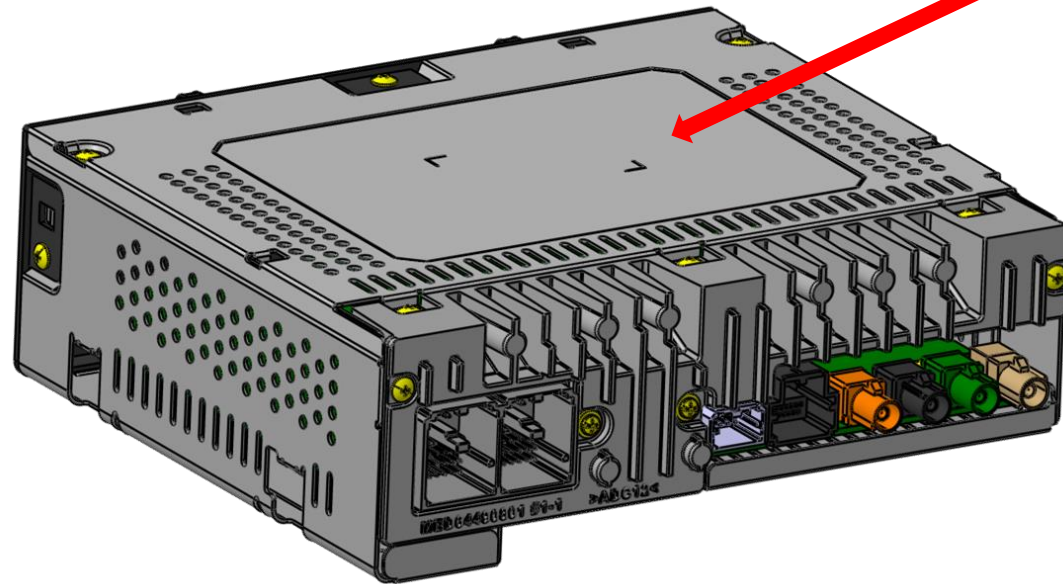
CONFERENCE

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		2022. 12. 08	DESCRIPTION	MAIN LABEL
1:1	mm	CHECKED			MODEL NO.	IL7SB
LG Electronics		APPROVED			PART NO.	MEZ65292801



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REGISTERED No. :
BOCRA/TA/2018/4154

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Парк, Ле Лой Комуна, Ан, Дуонг Дистрикт, Хай Фонг Сити, Вьетнам;
Saudi Arabia : FM 87.5-108MHz, MW(AM) 531-1602kHz

51-88258
מספר אישור התאמה מוטעם משרד התקשורת.
כל אישור לבטל פעולות במכשיר שיש בו כדי לשנות את תכונותיו האלקטרוניות
של המכשיר, ובכלל זה שינויי תוכנה, החלפת אנטנה מקורית או הוספת אפשרות
לחיבור לאנטנה חיצונית, בלא קבלת אישור משרד התקשורת. בשל החשש
להפרעת אלקטרוניות.



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