



TA-2018/1265

MSR-CMA-
RBR-NG2-SHM12345/SDPPI/2011
1234Silitech Vietnam
XXXXXXXXXX

Approved by PTA XXXX

LCA/TA/xx/xxxx

CCXXxxYYyyZzW



Dilarang melakukan perubahan spesifikasi yang dapat menimbulkan gangguan fisik dan/atau elektromagnetik terhadap lingkungan sekitarnya

AGREE PAR L'ANRT MAROC

Numero d'agrément: MR XXXX ANRT XXXX
Date d'agrément: DD/MM/YYYY

R X-00000

TRC/XXX/20XX/XXX

TRA
REGISTERED No:
XXXXXXXXXX
DEALER No:
XXXXXXXXXXOMAN - TRA
x/nnnn/yy
DyynnnnBTA
REGISTERED No:
nnnnnn

XXX-XXXXXX

5GHz band (W52, W53): Indoor use only

(Except when communicating with 5.2GHz
high power base stations or relay stations)

1234 -12 - 1234

Complies with
IMDA Standards
xy 123456SyTRA
REGISTERED No:
xxxxxxxxxy

ABCD12345678

Xxxxxxx: יצור: Robert Bosch GmbH: יצור: Mod.-name: דגם:
02.09.2018 תקופ החל מ: 55-00156 מספר אישור דגם:ETA-XXX/20XX
NCA Approved: BR3-1M-GE2-0E2
ESD-CPEXXXXXXXXXXXXIFT: xxxxxxxxxxxxxxxxx
Marca: Bosch Modelo: xxxxxxxxx

84516971

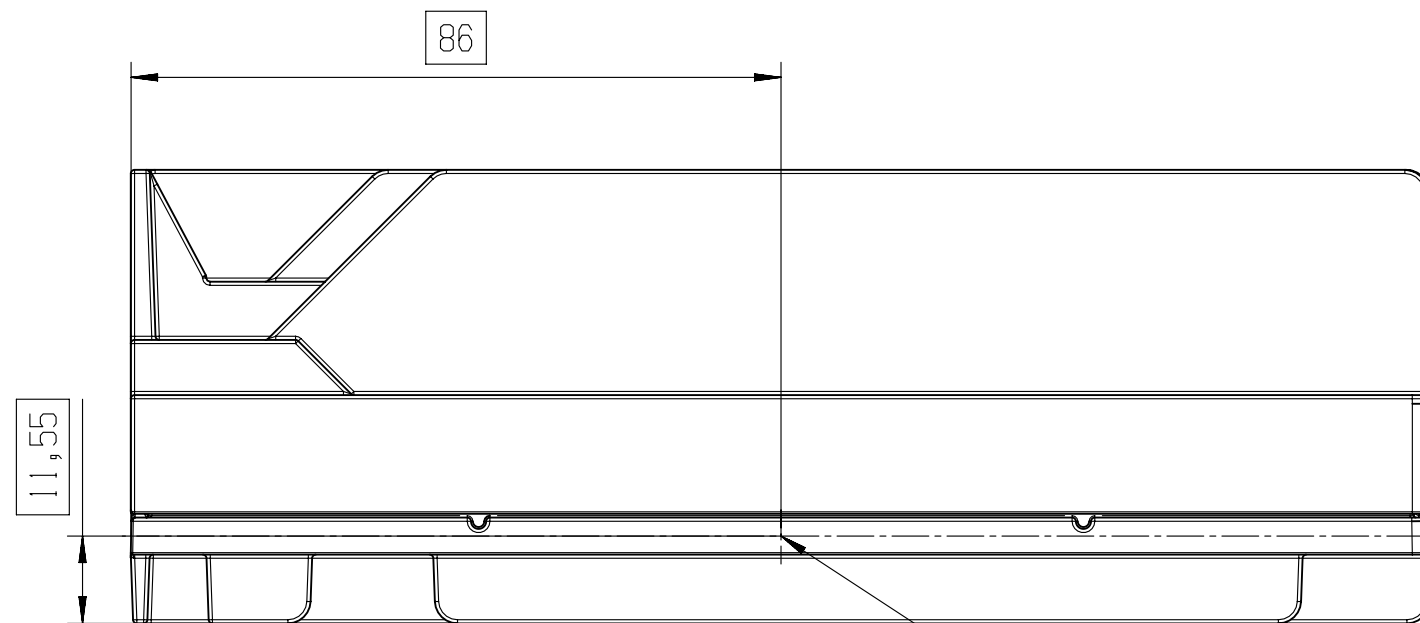
731040000000X
652029760
119256A26526150

NR: 2018-06-I-000264

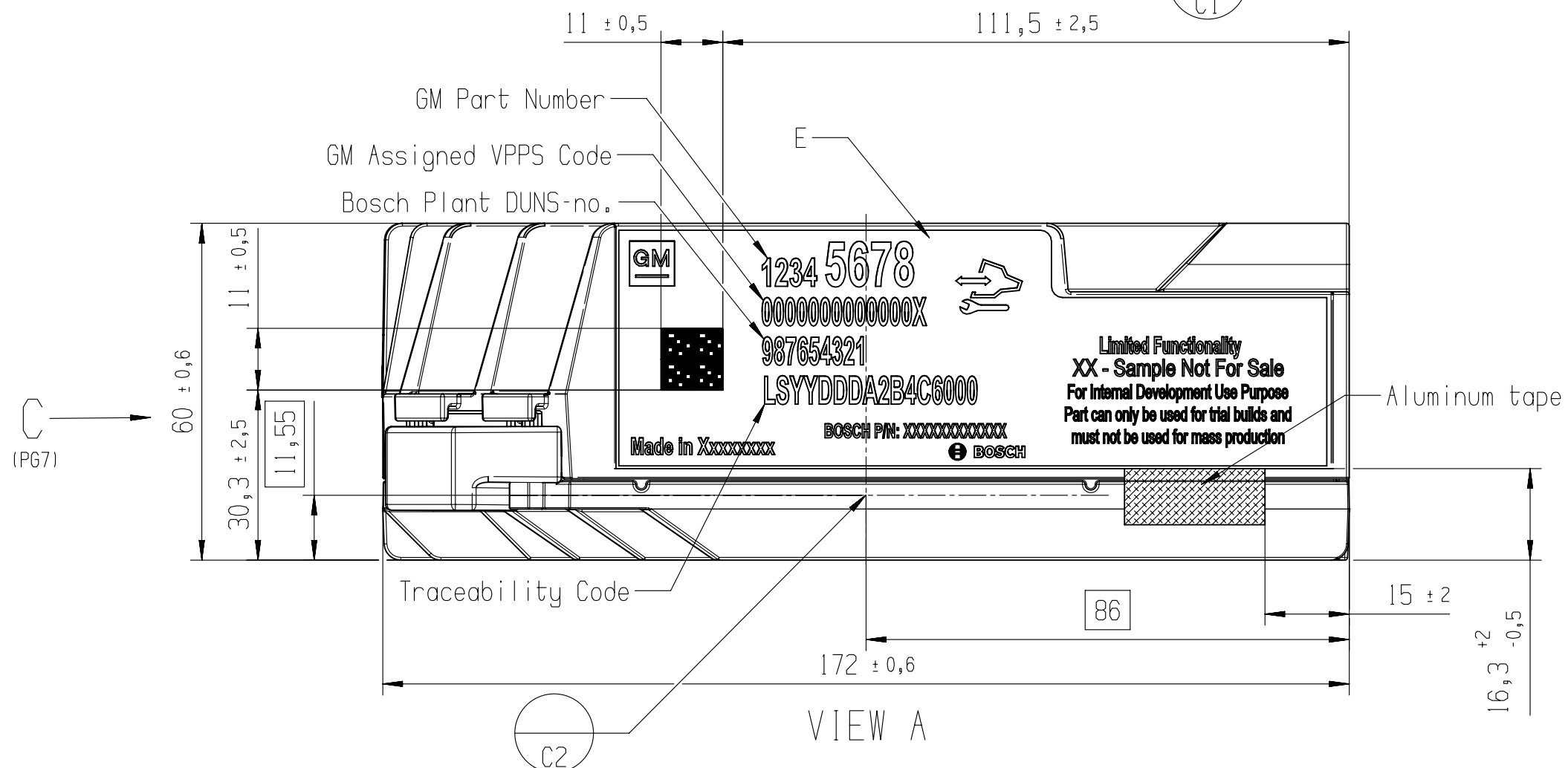
AGREE PAR L'ARCT BURUNDI

Numéro et date d'agrément: 098/2018 04/09/2018

FCC ID: 2AUXS-VCURM1
IC: 25847-VCURM1This device complies with part 15 of the FCC Rules and Industry
Canada RSSs 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 undesired operation.Robert Bosch GmbH
Robert-Bosch-Platz 1
70839 GERLINGEN, GERMANYModel name: VCURM1
P/N 7510 400 910 HW: XXX SW: XXX
voltage: XXX current: XXX Made in Malaysia



VIEW B



VIEW A



PAGE TITLE
DETAIL VIEW

DRAWING NUMBER

84714855

DWG STATUS

ST REV PDI

R 008

PAGE NUMBER

6 OF 18