

NTG5HUE ECE

A 205 900 43 00 ZGS: 001 Q1



Mercedes-Benz C€0560
HU.ENTRY CD 205 ECE

HW: A 205 901 33 00 ZGS: 001 HW: 12/40.00



SW: A 205 902 28 00 SW: 12/30.00
3AF631 E 001 001 Diagnosis ID: 0x029103



DANGER
INVISIBLE LASER RADIATION WHEN OPENED AND INTERLOCK
FAILED OR DEFEATED. AVOID DIRECT EXPOSURE TO BEAM.

CLASS 1 LASER PRODUCT
PRODUCT COMPLIES WITH DHHS RULES 21 CFR SUBCHAPTER
J PART 1040.10AT DATE OF MANUFACTURE.

ME6310D2287012 FEB.2013 NR-1DE4524-T



12V NEG GND MODEL : NTG5 HUE
MITSUBISHI ELECTRIC CORPORATION MADE IN THAILAND

Connection and use of this communications
equipment is permitted by the Nigerian
Communications Commission

Complies with
IDA Standards
XXXXXXXX

AGREE PAR L'ANRT MAROC
Numero d'agrement : XXXXXXXXXXXXXXX
Date d'agrement : zz/nn/yyyy

XXXX/SDPP1/YYYY
ZZZZ

CNC: XX-XXXX GOFETEL: XXX/XXX/XXX/XXX/XXXX/XX
SUBTEL: XXXXX/XXXXXXXXXX/X-XX
GMIIT ID: XXXXXXXXXXX

해당 무선설비는 운용 중
전파혼신 가능성이 있음
인증번호: KCC-CMM-MDK-XXXXXXXXXXXX
특정소출력무선기기
(무선데이터통신시스템용 무선기기)

XXXXXXXXXXXXXXX

 AD12-0202005
 005-100255

NTG5HUE US

A 205 900 44 00 ZGS: 001 Q1



 Mercedes-Benz
HU.ENTRY CD 205 USA

HW: A 205 901 34 00 ZGS: 001 HW: 12/40.00



SW: A 205 902 28 00 SW: 12/30.00
3AF632 E 001 001 Diagnosis ID: 0x029203



 **DANGER**
INVISIBLE LASER RADIATION WHEN OPENED AND INTERLOCK
FAILED OR DEFEATED. AVOID DIRECT EXPOSURE TO BEAM.

CLASS 1 LASER PRODUCT
PRODUCT COMPLIES WITH DHHS RULES 21 CFR SUBCHAPTER
J PART 1040:10A1 DATE OF MANUFACTURE.

ME6320D2287004 FEB.2013 NR-1DU4524-T



 12V NEG GND MODEL : NTG5 HUE
MITSUBISHI ELECTRIC CORPORATION MADE IN THAILAND

This device complies with Part 15 of FCC Rules and Industry Canada
licence-exempt RSS standard(s). Operation is subject to the
following two conditions: (1) this device may not cause interference,
and (2) this device must accept any interference, including
interference that may cause undesired operation of this device.
Le présent appareil est conforme aux la partie 15 des regles de la
FCC et CNR d'Industrie Canada applicables aux appareils radio
exempts de licence. L'exploitation est autorisee aux deux conditions
suivantes : (1) l'appareil ne doit pas produire de brouillage,
et (2) l'utilisateur de l'appareil doit accepter tout brouillage
radioelectrique subi, meme si le brouillage est susceptible d'en
compromettre le fonctionnement.

FCC ID : UJHNTG5HUE IC : 662K-NTG5HUE

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