

A photograph of a rectangular metal enclosure, likely a control unit or power supply, with a white label in the center. The enclosure has four mounting holes and a cable entry point at the top right.

 **Mercedes-Benz**
A 222 900 12 22 / 001 Q1



HEADUNIT A-HIGH AMERIKA SDARS

HW: A 213 901 14 15 / 001 HW: 20/52.00
SW: A 222 902 23 21 / 001 SW: 20/52.01

3AFG89EF001 001 Diagnose ID: 0x02862A



MEG890N1061001 JAN. 2022 NR-213UH3





12V NEG GND **MODEL : NR-213**
MITSUBISHI ELECTRIC **SIRIUS ID: GP236A4L**
MADE IN JAPAN

SUBTEL : 10823/DO26366/F-71
CNE C-15026
Modelo NR-213

 **ANATEL**
Agência Nacional de Telecomunicações
3502-15-2178

Este equipamento não tem direito à proteção contra
interferência prejudicial e não pode causar interferência
em sistemas devidamente autorizados.

IFETEL : RLVMINR15-1262

 

This device complies with part 15 of FCC Rules and Innovation, Science and Economic Development Canada's licence-exempt RSS(s). 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.

Le présent appareil est conforme à la partie 15 des règles de la FCC et aux normes des CNR d'Innovation, Sciences et Développement économique Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes: (1) l'appareil ne doit pas produire de brouillage, et (2) l'appareil doit accepter tout brouillage subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

FCC ID : UJHNR213 UJHNR213B IC : 862K-NR213

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