

Model: Std_Plus / MIB_Std

ZR_StdPlus_MOST_SI



8V0 035 844 XXXX

8V0 035 844 XXX

This system contains software that is licensed to
Panasonic Corporation by one or more third parties
pursuant to license agreement(s).
Any removal, reproduction, reverse engineering or other
unauthorized use of the software from this system in
violation of the license agreement(s) is strictly prohibited.

Le présent appareil est conforme aux CNR d'Industrie
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'utilisateur de l'appareil doit accepter tout brouillage
radioélectrique subi, même si le brouillage est susceptible
d'en compromettre le fonctionnement.

DC 12V	—	Negative Ground
Speaker	4Ω / 2Ω	

IC: 216R-MIB1
FCC ID: WUQ-MIB1



CQ-SA12E4AE

Production date dd.mm.yyyy

XXS PM6-001dd.mm.yyXXXXYYYY

This device complies with part 15 of the FCC
Rules and Industry Canada licence-exempt RSS standard(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
of the device. Subchapter J in effect as of date of manufacture.
Assembled by
Panasonic Automotive Systems Czech, s. r. o.
Pardubice, Czech Republic

Panasonic
Panasonic Automotive Systems Czech, s.r.o.
Pardubice, Czech Republic

Made in Czech Republic



A7AXXXXXXXXXXX

MPEG Layer-3 audio coding technology licensed from Fraunhofer IIS and Thomson