

2012 - Mazda6 - Body and Accessories

FOREWORD [Bluetooth SYSTEM (HANDS-FREE TELEPHONE (HF/ TEL) SYSTEM)]

- The Bluetooth system (hands-free telephone (HF/TEL) system) has an on-board diagnostic function and diagnostic assist function to facilitate Bluetooth system (hands-free telephone (HF/TEL) system) diagnosis.

On-board diagnostic function

- The on-board diagnostic function consists of the following functions: A malfunction detection function, which detects overall malfunctions in the audio system-related parts; a memory function, which stores detected DTCs; and a display function, which indicates system malfunctions via a DTC display.
- The memory function converts a malfunction detected by the malfunction detection function to a DTC and stores it. The error currently occurring is stored as a present malfunction. Up to five DTCs can be stored as a past malfunction. The DTCs, together with the number of times the ignition switch has been turned off after the occurrence of an error (maximum of 255 times), are stored as a past malfunction.
- To display DTCs on the multi information display that have been recorded in the memory function, activate the on-board diagnostic function by operating the audio unit.

Diagnostic assist function

- The diagnostic assist function enables verification of the connection condition of the Bluetooth system (hands-free telephone (HF/TEL) system) related parts and their specification. The password for the Bluetooth system (hands-free telephone (HF/TEL) system), which is set by the user, can also be reset.

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