

5. Multi-function Display (MFD) System

A: WIRING DIAGRAM

<Ref. to WI-133, WIRING DIAGRAM, Multi-function Display (MFD) System.>

B: INSPECTION

Symptoms	Repair order
No power coming in. • Light does not illuminate. • Display does not come on.	1. Check the fuse and power supply for the display. 2. Check the ground circuit of the display. 3. Remove the display to repair.
A specific light or display does not come on.	1. Check the display. 2. Check the output circuit between unit and display.

1. MFD ERROR DISPLAY AND FAULT CONTENT

Display contents	Fault cause
CHECK_DISC	<ul style="list-style-type: none"> During playback, it was not possible to read data from the CD due to scratches on the CD, etc. Disc inserted upside-down, cannot detect disc. Because of a focus error, cannot read disc. An error occurred in the decoder section. A problem occurred in the internal circuit during playback due to high temperature, etc.
MECHA_ERROR	<ul style="list-style-type: none"> During disc loading, a problem occurred in the traverse drive. Operation became impossible during disc change, loading, or eject.
NO_FILE	<ul style="list-style-type: none"> After disc read operation is completed, the number of files was 0. A disc with no data was inserted.
	<ul style="list-style-type: none"> Disc is dirty, or is upside down. Nothing is recorded. Is not an audio disc. There are scratches on the disk. A disc that cannot be played back was used.
	A mechanical error/operational error of some sort occurred.
	No disc is inserted.

NOTE:

When the above errors are displayed, check the disc, and if no problems can be found, repair or replace the unit.