

ULTRATECH GROUP OF LABS

April 28, 2004

Dear Sirs:

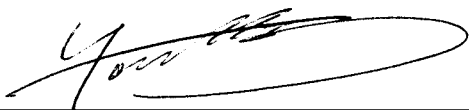
We, Matsushita Electric Industrial Co., Ltd. Network Business Group ensure that the following modifications of the model number DVD-LS55 will be incorporated in the final manufactured units for compliance. The modifications will be refer to attached the Notice of Alterations/Modifications.

If you have any comments and questions about these modifications, please do not hesitate to contact under sign.

Sincerely yours



Nobuyuki Nishihara /Senior Coordinator
Planning Group
Technical Regulation Team



Tsutomu Yabuki /Team Leader
Planning Group
Technical Regulation Team

NOTICE OF ALTERATIONS/MODIFICATIONS

Page: 1 / 1

Date: April 16, 2004

Our Ref.: AVG-04-C025

Apply to: IC, TCB

Issued Date: _____

Name of Appliance: Portable DVD/CD Player

Model No(s): DVD-LS55

Effective Date: From First Production As much as earlier

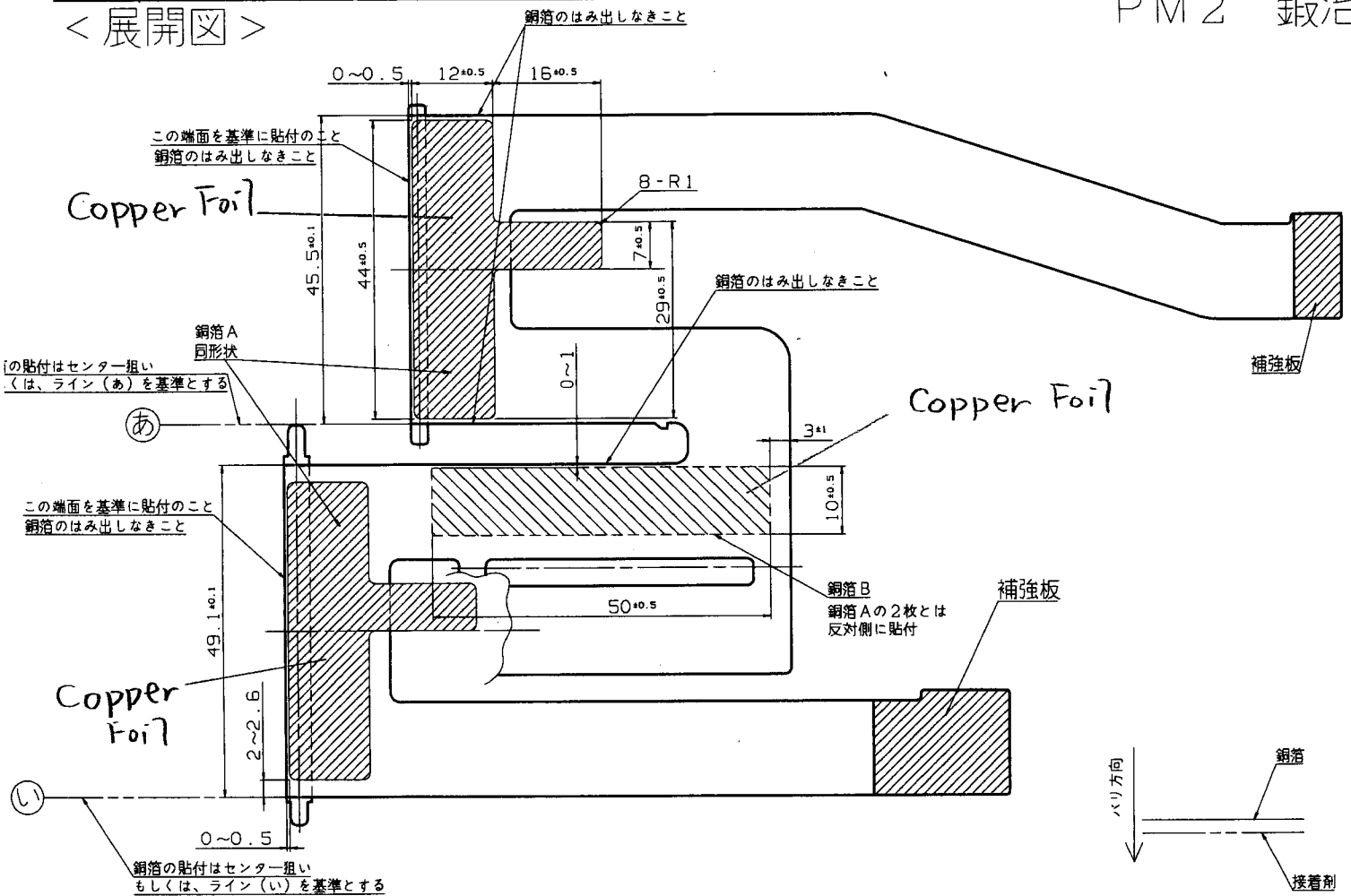
METHOD PRESENTLY EMPLOYED	PROSPECTIVE CHANGE
<p>1.</p> <p>1) None</p>	<p>1. Adding following components to the FM transmitter circuit .</p> <p>1) Chip resistors Circuit No. : R4909 Rating : 33 Ohms 1/10 W</p> <p>Circuit No. : R4910, R4911 Rating : 330 Ohms 1/10 W</p> <p>Please refer to the revised schematic diagram we attached.</p>
<p>2.</p> <p>1) None</p>	<p>2. Adding copper foils to the FPC .</p> <p>1) Please refer to photos and drawing.</p>

調光ノイズ対策 (パターン 2)

Copper Foil covered FPC

2004. 4. 15
PM2 鍛冶

< 展開図 >



< 折り曲げ / カーリング仕様 >

