Technics

Technical Information

INTRODUCTION

This techinical information is a summary of quality problems encountered with OSD products, which have occurred in JAPAN and overseas.

This technical information is issued as a reference to help you improve your servicing by reporting problems which have occurred in various marckets.

Please keep the contents strictry confidential.

We hope you find the contents useful.

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|---------|------------|---|
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| L - 25 | SL-Q33,D33 | Turntable does not stop or start without start command. |
| в - 1 | SB-G900 | New techinical information. |

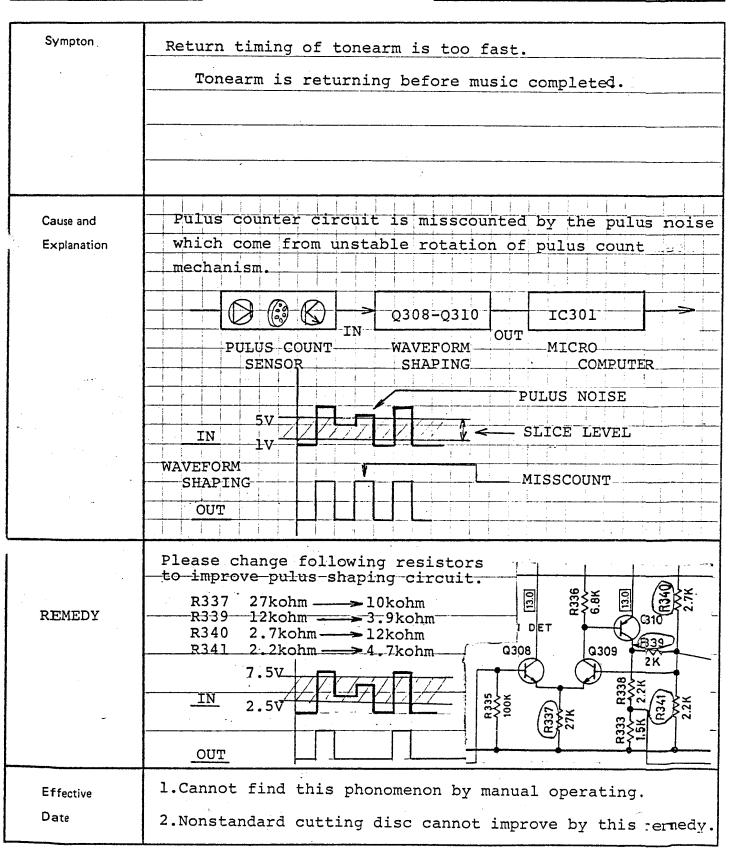
YASUHTKO TWAMI

G.M. STEREO DIVISION SERVICE DEPARIMENT **SUBJECT**

Return position is abnormal.

Model SL-5,DL5

Information from: JAPAN



SUBJECT

Turntable does not stop or start without start command.

Model SL-Q33,D33

Information from: JAPAN

| Sympton | P.U.plate was incorret position at rest sensor. | | |
|-------------------|--|--|--|
| | 1. Turntable does not stop after the pick up return to | | |
| | the rest. | | |
| | 2. Turntable begin to rotate before pressing the start | | |
| | switch. | | |
| Cause and | P.U.plate was incorret position at rest sensor. | | |
| Explanation | (TONE ARM FIXING PLATE ASSY) | | |
| | P.U.PLATE REST-SENSOR | | |
| | REST-SENSOR BOTTOM VIEW) (SIDE VIEW) | | |
| | _Please stick SFUPQ33-20R on to the P.U. plate. | | |
| Remedy | | | |
| | SFUPQ33-20R← | | |
| | Keep the safety clearance by adjusting the fixing screws of the rest sensor, Adjust clearance | | |
| | after that fix screws with glue. | | |
| Effective Date | When you get such problem, please order SFUPQ33-20R to us. | | |

SUPER BASS WOOFER utilized in the Speaker system SB-G900

Features 1. High efficiency

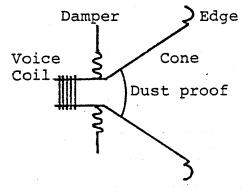
99dB/Watt at 1m

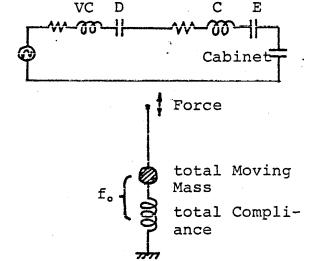
2. High handling power

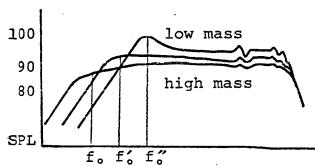
300Watt max music input

3.Low intermodulation distortion

Conventional Woofer

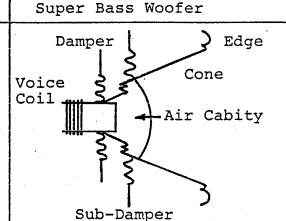


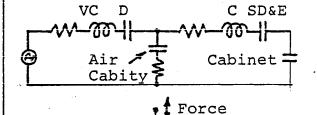


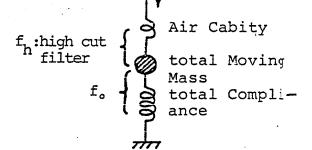


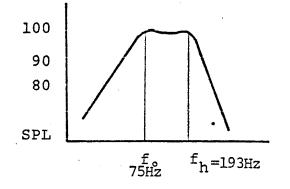
Hard to get low fo with high SPL When use light Corn to increase the Efficiency , then the fo will be higher.

When use heavy Corn to lower the fo, then the efficiency will decr









Low fo with high Efficiency
When choose the fo, fh, B, O at
optimum condition, then low fo
with high efficiency and lower
intermodulation distortion
system can be obtained.