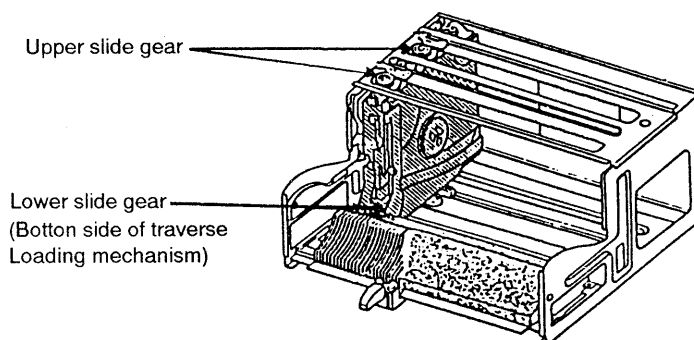


Hi-Fi Audio	Quick Service Manual		Ref. No.: HA-97-195
			Date: Nov., 1997
	Model: SA-CH64/84/94 all series SA-AK70/90/75 all series SL-MC50/59/409/60 all series	Frequency: C	Cases reported (country) Panama

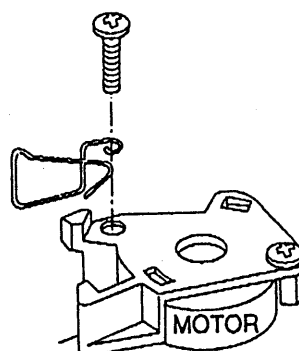
Subject: "Error" Indication in Disc Search

Symptom: "Error" Indication after Disc Search mode.

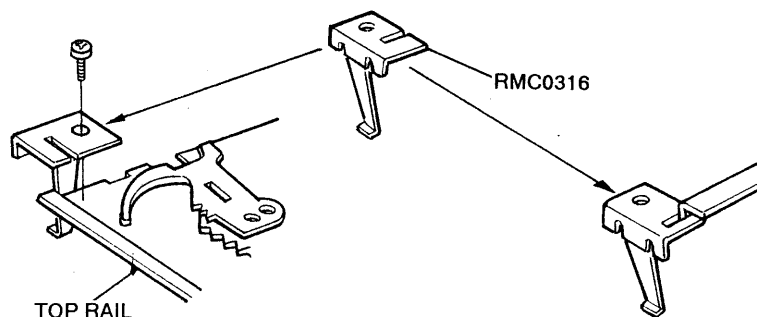
Cause: The teeth of slide gear is shifted due to vibration or/and shock in transportation.



Remedy: 1) Add lock plate spring (RME0025) on loading mecha motor.



2) Add Balance spring (RMC0316) on top rail.



Action on Production:

- From in May., '96
- Suffex of Serial No.: B → C

Part Required:

RME0225	lock plate spring
RMC0316	Balance spring

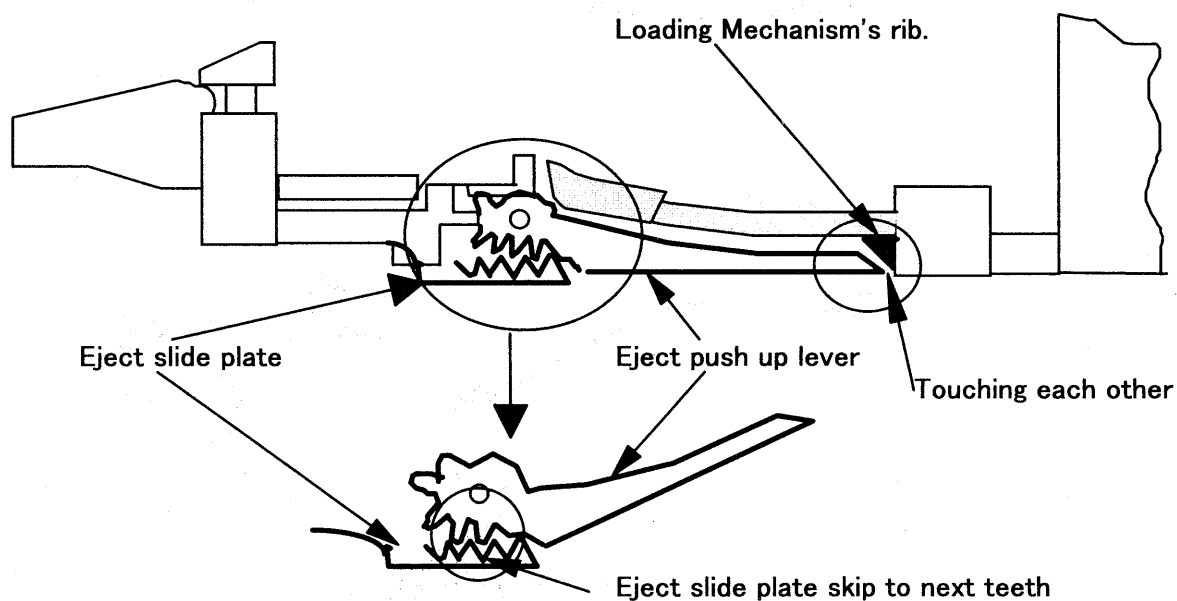
Hi-Fi Audio	Quick Service Manual		Ref. No.: HA-97-196
			Date: Nov., 1997
	Model: SA-CH64/84/94 all series SA-AK70/90/75 all series SL-MC50/59/409/60 all series	Frequency: C	Cases reported (country) U. K

Subject : Mechanism jamming problem

Symptom : Traverse Loading Mechanism doesn't move at all.

Cause : According to our investigation result, This is for only one situation such as below.

- 1) When the Eject Lever was pressed, while eject Lever position was same number with play position (example : 10 slot), it will touch to Loading Mechanism's rib.
- 2) Then if the Eject Lever was pressed more strongly, The gear of Eject slide plate will be skip to next teeth.
- 3) Usually the Eject side lever will be go back to initial position by spring, but in this case it doesn't go back to initial position for gear sticky. So Eject Lever will stay upper position.
As a result, Loading Mechanism movement is disturbed.



Remedy :

- 1) Change eject push up lever Ass'y from old type (RFKNLMC50PEK) to new type (RFKNCH64MP-K).
- 2) Change eject slide plate from old type (RML0439) to new type (RML0439-1)

Modification Kit :

RFKNAAK70GCK : 10pcs for one pack

KIT PART NO.	Mega-Changer	Contents	Part number
RFKNAAK70GCK	CR50 type	1) Eject side plate × 1 pc	RML0439-1
	CR60 type	2) Eject push up lever Ass'y × 1 pc	RFKNCH64MP-K

Action on production :

1)Part change timing of Mega-Changer

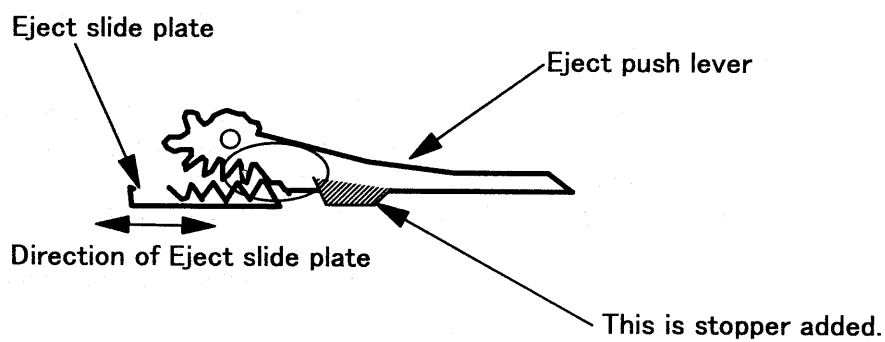
Part Description	Old part No.	New part No.	Date
Eject side plate	RML0439	RML0439-1	1 Nov. '97
Eject push up lever Ass'y	RFKNLMC50PEK	RFKNCH64MP-K	1 Out. '97

2)From Dec '97 production will use the modified CD Mega-Changer.

Serial No.code : D●7L●●●●●●●● all area
Dec Production

< Improvement Point >

1) Eject push lever add material. (change shape)



2) Eject slide plate

