Service Information

Model Cassette Decks (See MODEL below.)

Serial No. from -

Countermeasure for Breakage of Eject

Subject Linkage Holder in Mechanism Ass'y



No. OOD-SI-3115 (1/2)
Date 10 November 1988

MODEL

N-580, 580M, 581, 582

N-581Z, 582Z

N-480, 481, 482, 480Z, 481Z, 482Z

1. Introduction

This Service Information is prepared to give information how to repair when molded upper part of the Eject Linkage Holder is broken as shown in Fig. 1. As the Eject Linkage Holder fixes the Linkage Wire Holder, breakage of that part causes eject operation of the cassette compartment to be inoperative.

If above breakage occurred in the Mechanism Ass'y, please repair it referring to "3. Replacing Procedures". For repair, however, a special parts kit is required.

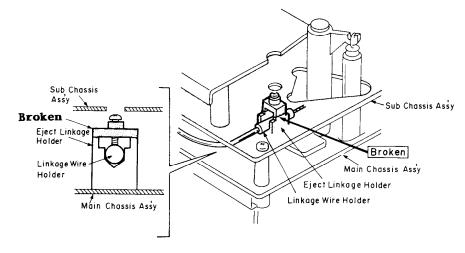


Fig. 1

2. Parts Kit for Repair

Part No.	Description	Q'ty
0C83810A	Collar	1
0C83811A	Adhesive Tape	1
0E00514A	Screw M3x15 + Pan Head	1

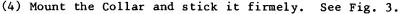
3. Replacing Procedures

- (1) Remove the Mechanism Ass'y.
- (2) Remove the broken part of the Eject Linkage Holder (shaded part on the left side of Fig. 1).

(Please turn over.)

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(3) Stick the Adhesive Tape to the Collar and peel of the paper as shown in Fig. 2.



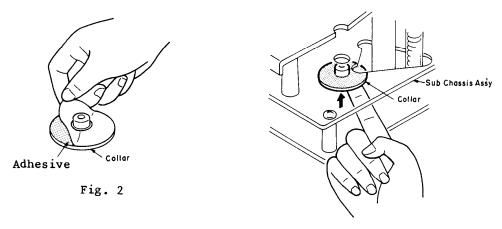


Fig. 3

- (5) Install a screw M3xl5 and fix the Linkage Wire Holder by tighening it. Excessive tightening causes the Sub Chassis Ass'y to be bent. So, look at the edge of the Sub Chassis Ass'y and make sure that it is not bent. See Fig. 4.
- (6) After fastening the screw M3x15, apply a quantity of lock tight paint to the screw.

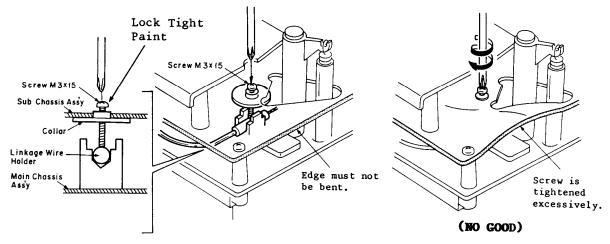


Fig. 4

(7) Check for correct eject operation. (If linkage wire holder fixing position is improper, eject operation is not performed smoothly. In this case, reposition to correct it.)