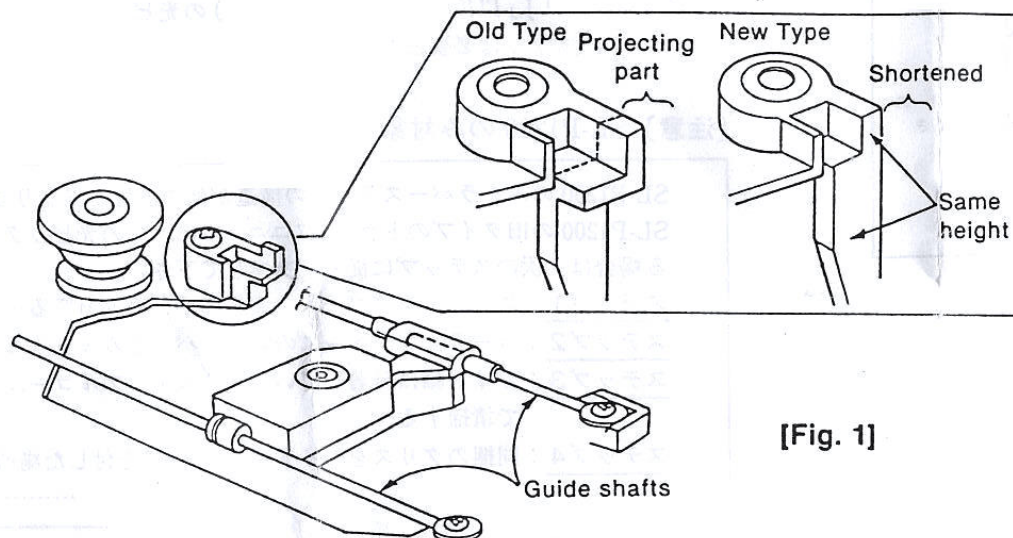


Precautions for replacement of Optical Pick-up

When this optical pick-up is attached to an older type traverse deck, it will strike against the projecting part of the loading base and interfere with operation, so follow the procedure below when attaching. When attaching to a new type traverse deck, perform only steps 2 and 3.

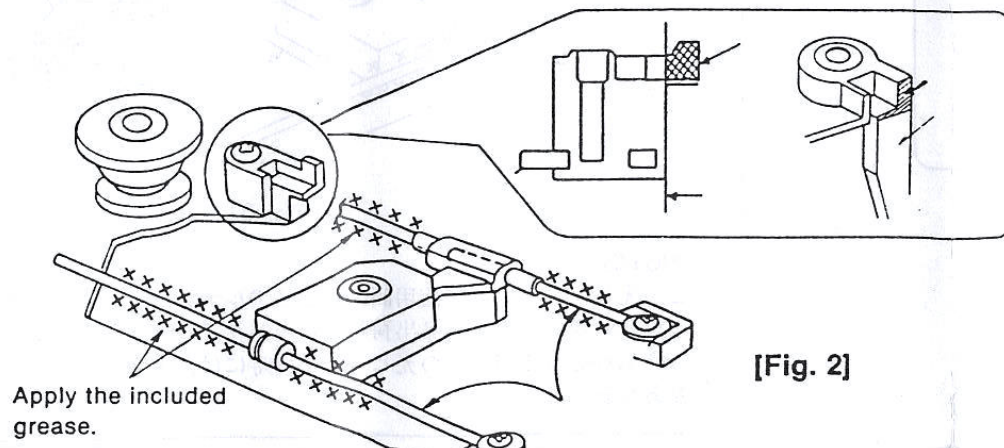
Difference between old and new type decks



[Fig. 1]

When attaching this optical pick-up to an old type traverse deck, follow steps 1 through 3. When attaching to a new type traverse deck, perform only steps 2 and 3.

Step 1: Cut off the projecting part of the loading base.



[Fig. 2]

Step 2: Clean off the grease from the shafts with a cloth dampened in alcohol.

Step 3: Apply the grease included in the package to the guide shafts at the point indicated by an "x".

Note:

In models using this optical pick-up which have a serial number suffix "J" or later (e.g., J, K, L, etc.), the above change was made before shipment, so the above step 1 is not necessary.

Note regarding SL-P1200

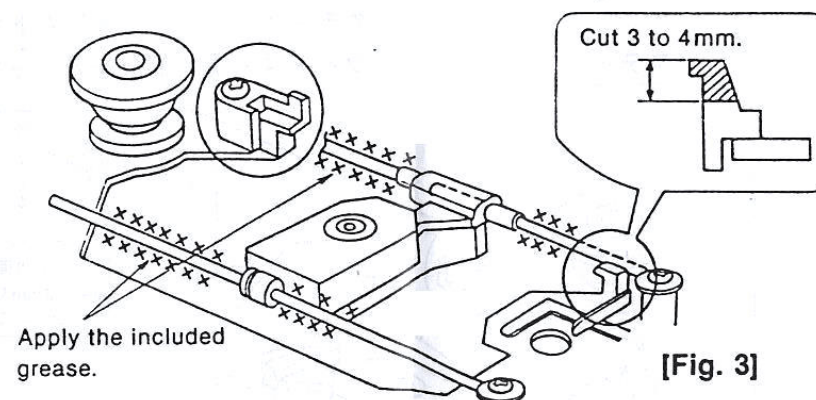
The structure of the traverse deck is different only in the SL-P1200. When attaching this laser pickup to an SL-P1200 with an older type traverse deck, follow the procedure below.

Step 1: Cut off the projecting part of the loading base (see Fig. 2).

Step 2: Cut off the stopper of the loading base (see Fig. 3).

Step 3: Clean off the grease from the shafts with a cloth dampened in alcohol.

Step 4: Apply the grease included in the package to the guide shafts at the point indicated by an "x" (see Fig. 3).



[Fig. 3]

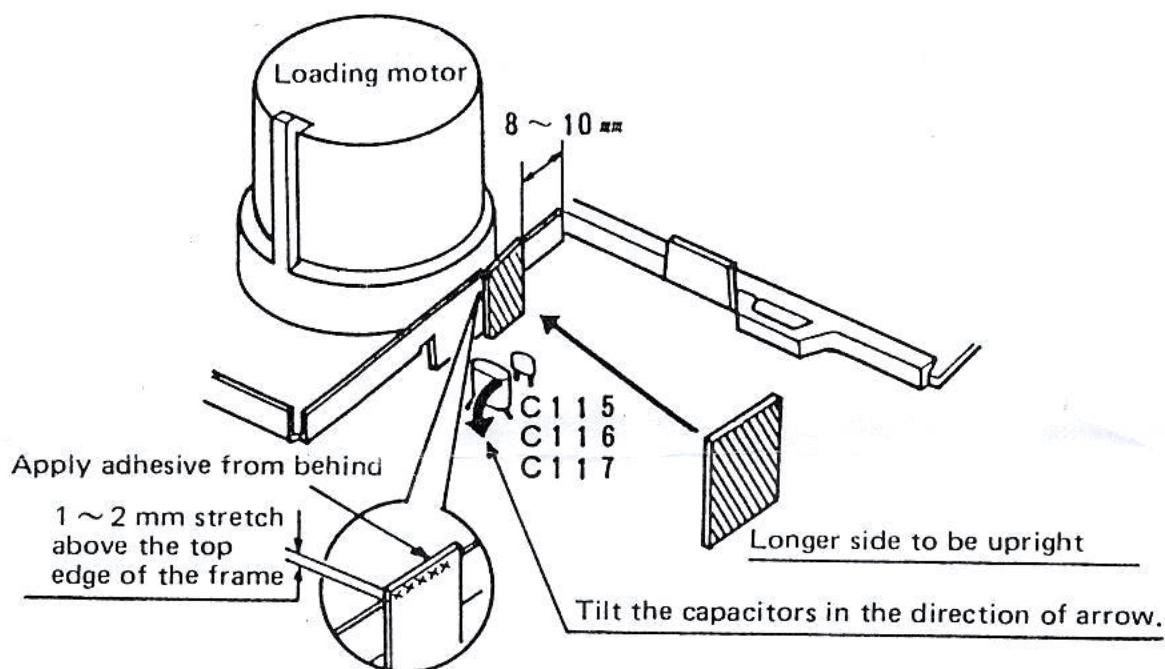
Note:

In models using this optical pick-up which have a serial number suffix "J" or later (e.g., J, K, L, etc.) the above change was made before shipment, so the above steps 1 and 2 are not necessary.

Precautions when Replacing and Adjusting the Optical Pick-up

How to stick the sheet

1. Wipe the sheet contact area clean with a soft cloth.
2. Keep the optical pickup FPC away backward.
Stick the sheet in position. (See the sketch below.)
3. Now apply adhesive "DIABOND #1600" at the top of the sheet for surer fixation.
4. Tilt the capacitors (C115, C116 and C117) in the direction of the arrow on the P.C.B.
5. While keeping the loading base up, move the optical pickup inward and outward to make sure the FPC is still in place.



Applicable models

SL-PJ22, SL-PJ44

PART NO. **S0ALP1200KM3**

PART NAME **OPTICAL PICK**

QTY **1**

MADE IN JAPAN

ORDER NO. **R3U159ES**

ITEM NO. **1**

A

S0ALP1200KM3



PANASONIC AVC NETWORKS SINGAPORE P L