

PRODUCT SERVICE BULLETIN

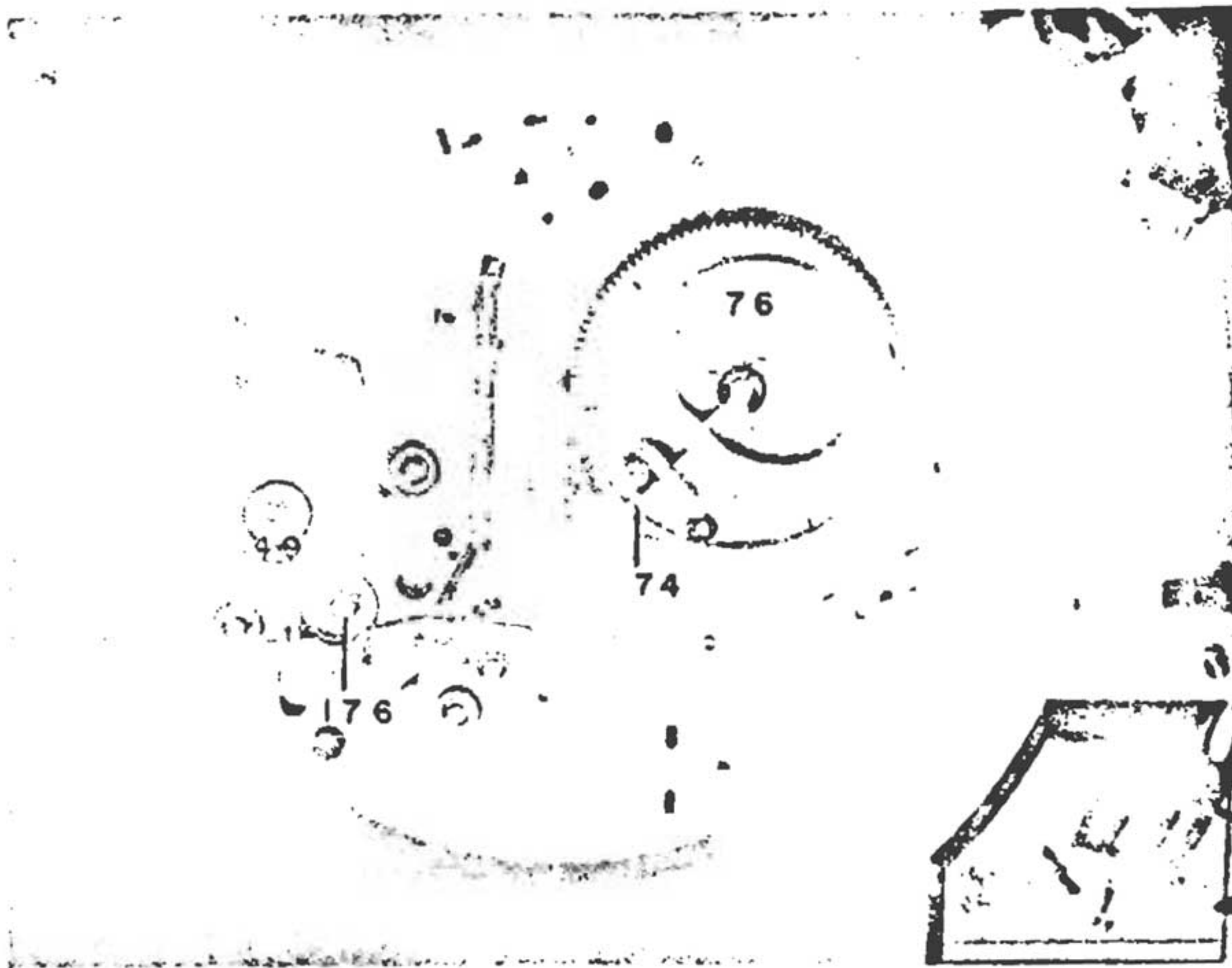
SFM Number 47

Product All Units Using the 3000C (Cueing) Changer

Date May 22, 1970

Subject Service Adjustments for the 3000C Changer.

Remarks KLH is presently using the 3000C changer with several of its models. The field has reported occasional servicing difficulties with this changer. The proper repair procedure for each of the three problem areas are outlined below:



1) The changer refuses to cycle at the end of the record. Ref. #74 in your changer manual shows a small metal plate with a perpendicular edge called the trip pawl assembly. When adjusted properly, this edge contacts the geared surface of the turntable assembly (Ref. #57) causing the cam to begin to rotate. By adjusting the trip pawl so that contact is made with the turntable sooner, turntable reject will be effected closer to the outside edge of the record.

NOTE: 1. When bending this edge make certain that your adjustment moves the entire edge in a horizontal plane not in a vertical plane. That is, do not change the perpendicularity of the trip pawl.

NOTE: 2. Be certain to check auto trip link (Ref. #205) for correct operation.

Related Changes

NONE

Effective

Date IMMEDIATELY

S/N ALL UNITS USING
3000C CHANGER