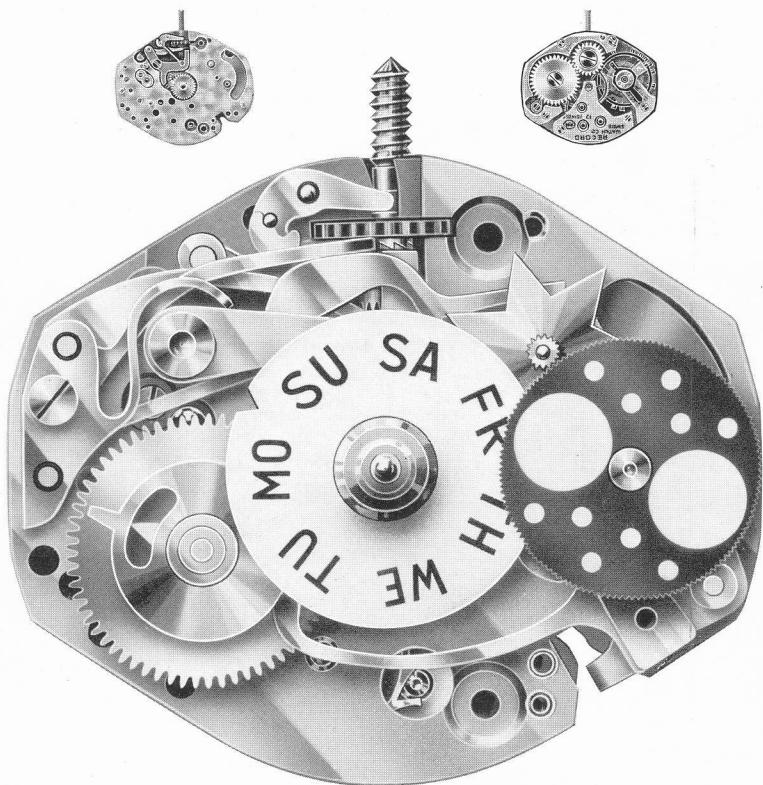


RECORD WATCH Co. S.A.

PIÈCES DE RECHANGE — SPARE PARTS
ERSATZTEILE — PIEZAS DE REPUESTO

Cal. 75 C. 6 $\frac{3}{4}$ - 8 "
Calendrier — Calendar



Voir planche et nomenclature des pièces aux pages suivantes.
For the illustration and the systematic naming of the spare parts see on next pages.

Assemblage du mécanisme calendrier

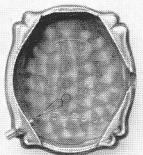
Pour le démontage, procéder en sens inverse, de 20 à 1

Assembling of the calendar mechanism

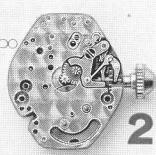
For disassembling, proceed inversely, from 20 to 1

A lubrifier avec huile fine.

To lubricate with fine oil.



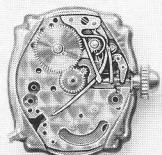
1



2

Placer le poussoir dans la boîte, puis introduire le mouvement.

Place the push-pin in the case, then introduce the movement.



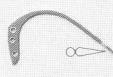
3



4723



4762



4760



4765



4768



4749

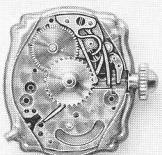
4

5

6

7

8



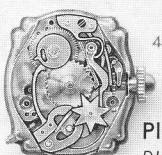
9

Vérifier : Sautoir 4765 légèrement armé.

Check if jumper 4765 is slightly tended.

Vérifier : Sautoir 4771 légèrement armé.

Check if jumper 4771 has a slight tension.



10



4763

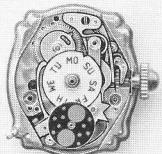


4771



4769

Vérifier les fonctions.
Check the functions.



14



4766

Sautoir 4767
légèrement armé.

15

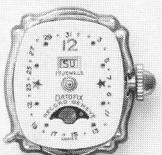
Jumper 4767 has
a slight tension.



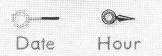
4772

Vérifier engrenage
entre 4769 et 4772.

Check the gears
between 4769-4772.



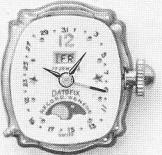
17



Date Hour Min.

18 19 20

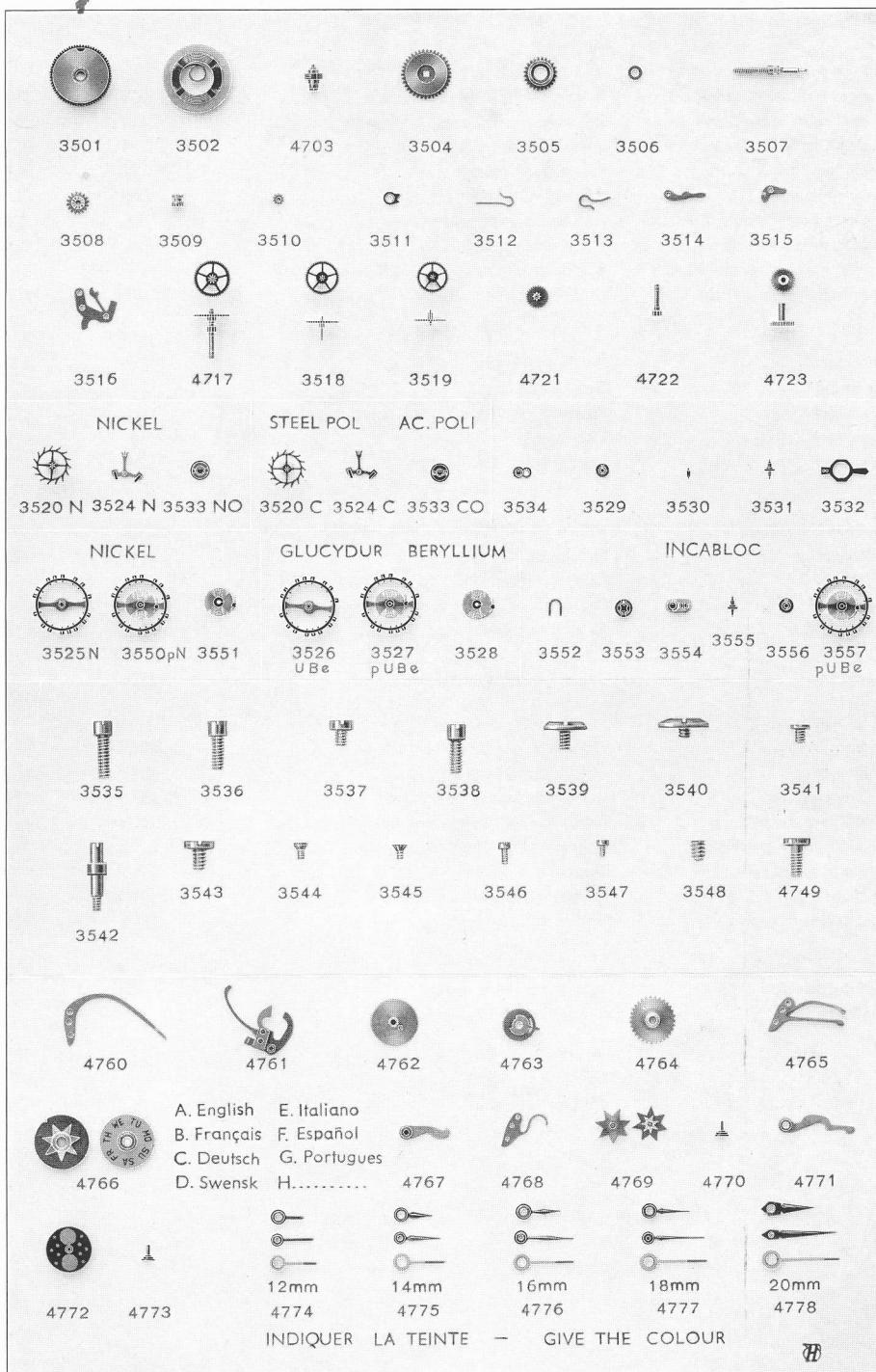
Vérifier que le cadran soit bien à fond.
Make sure that the dial is set right on the base.



Lors du saut des dates, placer les aiguilles sur 12 heures, au niveau de leurs canons respectifs. Chaque canon doit être bien libre après le chassage des aiguilles.
At the moment the calendar mechanism jumps, place the hands at 12 o'clock and press them in to the level of their respective cannons. Make sure that each cannon is moving freely after the hands have been pressed in.

Cal. 75 C. 6 $\frac{3}{4}$ - 8 "

Calendrier — Calendar



Voir nomenclature au verso.
See systematic naming on back page.