

**RONDA**  
FABRIQUE D'ÉBAU



F. WITSCHI FILS SA  
CH 2301 La Chaux-de-Fonds

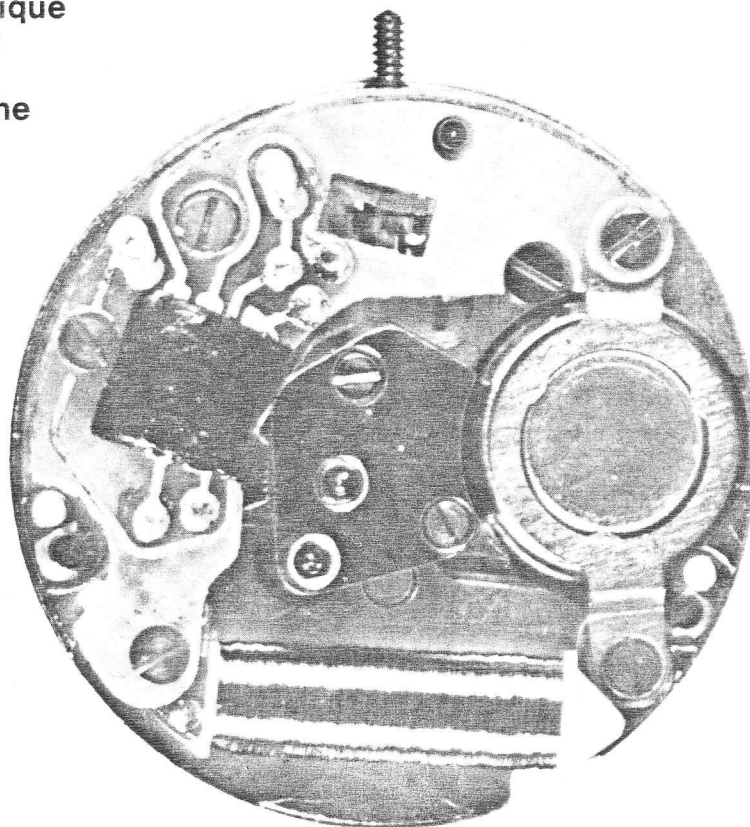
8 $\frac{3}{4}$ '''

**871**

32 768 Hz

Mouvement électronique  
Résonateur à Quartz  
Moteur pas-à-pas  
Ajustement de marche  
par trimmer

Electronic timepiece  
Quartz oscillator  
Step-motor  
Timing by trimmer



## RONDA-QUARTZ

### Caractéristiques techniques - Technical characteristics:

#### Cage

|                 |           |
|-----------------|-----------|
| ø total         | 19,75 mm  |
| ø encageage     | 19,40 mm  |
| Hauteur         | 3,70 mm   |
| ø filetage tige | S 0,90 mm |

#### Pile

|          |              |
|----------|--------------|
| Diamètre | 7,87 mm      |
| Hauteur  | 3,63 mm      |
| Tension  | 1,50 V       |
| Capacité | 38,00 mAh    |
| Type     | silver oxide |

#### Aiguillage

|                |         |
|----------------|---------|
| ø ajust. heure | 0,60 mm |
| ø ajust. min.  | 1,10 mm |

#### Movement

|                        |  |
|------------------------|--|
| Total diameter         |  |
| Casing diameter        |  |
| height of movement     |  |
| Setting stem threading |  |

#### Battery

|          |  |
|----------|--|
| Diameter |  |
| Height   |  |
| Voltage  |  |
| Capacity |  |
| Type     |  |

#### Hand-fitting

|                   |  |
|-------------------|--|
| Fitting hour-hand |  |
| Fitting min.-hand |  |

S.A. LAUSANNE  
SUISSE



100



110



210



242



250



260



401



407



435



440



443



451



466



0296



4136



4411



4400



5110



5466



5751



54000



54060/1

54136



4000



4060



4929



4211

| No.     | Description                     |
|---------|---------------------------------|
| 100     | Platine                         |
| 110     | Pont de rouage                  |
| 210     | Roue moyenne                    |
| 242     | Chaussée et roue entraîneuse    |
| 250     | Canon                           |
| 260     | Minuterie                       |
| 401     | Tige de mise à l'heure          |
| 407     | Pignon coulant                  |
| 435     | Bascule                         |
| 440     | Ressort de bascule              |
| 443     | Tirette                         |
| 451     | Renvoi minuterie                |
| 466     | Couvre-mécanisme                |
| 0296    | Index                           |
| 4136    | Bascule d'interr.               |
| 4411    | Isolateur de pile               |
| 4400    | Bride de pile                   |
| 5510    | Vis pont rouage                 |
| 5466    | Vis mécanisme                   |
| 5751    | Vis clef cadran                 |
| 54000   | Vis module                      |
| 54060/1 | Vis moteur                      |
| 54136   | Vis bascule intérieur           |
| 4000    | Module électronique             |
| 4060    | Bobine                          |
| 4211    | Rotor                           |
| 4929    | Pile                            |
|         | Plate                           |
|         | Train wheel bridge              |
|         | Third wheel                     |
|         | Cannon pignon and driving wheel |
|         | Canon                           |
|         | Minute wheel                    |
|         | Hand-setting stem               |
|         | Clutch wheel                    |
|         | Yoke                            |
|         | Yoke spring                     |
|         | Setting lever                   |
|         | Setting wheel                   |
|         | Lid for setting mechanism       |
|         | Index                           |
|         | Switch yoke                     |
|         | Battery insulation              |
|         | Battery clamb                   |
|         | Wheel bridge screw              |
|         | Setting lid screw               |
|         | Dial key                        |
|         | Modul screw                     |
|         | Motor screw                     |
|         | Switch yoke screw               |
|         | Electronic modul                |
|         | Coil                            |
|         | Rotor                           |
|         | Battery                         |