

**SEIKO  
LASSALE**

**QUARTZ**

**Cal. 7750A**

**PARTS  
CATALOGUE**

# Cal. 7750A



125 376



231 371



241 375



261 370



270 376



271 373



281 370



282 371



354 371



383 371



384 371



387 371



388 371



391 370



491 141



493 260



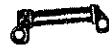
701 370



766 370



4001 421



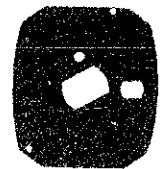
4002 370



4146 370



4219 370



4219 371



4239 370



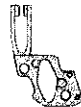
4259 370



4270 370












4299 022



4408 370



SEIKO TR916SW

				
012 491	012 492	012 794	012 795	017 570
				
017 659	017 660	017 661	017 972	$\frac{2}{1}$

# Cal. 7750A

## Characteristics

Casing diameter : 22.0 × 20.0 mm  
 Maximum height : 1.5 mm without battery  
 Jewels : 6 j  
 Frequency of quartz crystal oscillator : 32,768 Hz (Hz=Hertz . . . . Cycles per second)  
 Driving system : Step motor (2 poles)  
 Regulation system : Trimmer condenser  
 Train wheel setting

PART NO.	PART NAME	PART NO.	PART NAME
<b>125 376</b>	Train wheel bridge	<b>017 660</b>	Tube for circuit block screw (B)
<b>231 371</b>	Third wheel & pinion	<b>017 661</b>	Tube for train wheel bridge
<b>241 375</b>	Fourth wheel & pinion	<b>017 972</b>	Eccentric dial pin
<b>261 370</b>	Minute wheel	SEIKO TR916SW	Silver (II) oxide battery
<b>270 376</b>	Center minute wheel with cannon pinion (Silver)	Maxell SR916SW	Silver oxide battery
270 377	Center minute wheel with cannon pinion (Gold plated)		
<b>271 373</b>	Hour wheel		
<b>281 370</b>	Setting wheel		
<b>282 371</b>	Clutch wheel		
<b>354 371</b>	Winding stem		
<b>383 371</b>	Setting lever		
<b>384 371</b>	Yoke		
<b>387 371</b>	Minute wheel bridge		
<b>388 371</b>	Setting lever spring		
<b>391 370</b>	Train wheel setting lever		
<b>491 141</b>	Dial washer		
<b>493 260</b>	Hour wheel ring (Thickness 0.03 mm)		
493 261	Hour wheel ring (Thickness 0.05 mm)		
493 262	Hour wheel ring (Thickness 0.07 mm)		
493 371	Hour wheel ring (Thickness 0.01 mm)		
<b>701 370</b>	Fifth wheel & pinion		
<b>766 370</b>	Intermediate minute wheel		
<b>4001 421</b>	Circuit block		
<b>4002 370</b>	Coil block		
<b>4146 370</b>	Step rotor		
<b>4219 370</b>	Battery connection insulator (A)		
<b>4219 371</b>	Battery connection insulator (B)		
<b>4239 370</b>	Rotor stator		
<b>4259 370</b>	Ant-magnetic shield plate		
<b>4270 370</b>	Battery connection (-)		
<b>4299 022</b>	Battery lower plate		
<b>4408 370</b>	Insulating spacer for circuit block		
011 333	Upper hole jewel for third wheel		
011 333	Upper hole jewel for fifth wheel		
011 409	Lower hole jewel for step rotor		
011 527	Lower hole jewel for fifth wheel		
011 541	Upper hole jewel for fourth wheel		
011 541	Upper hole jewel for step rotor		
<b>012 491</b>	Train wheel bridge screw		
<b>012 491</b>	Circuit block screw		
<b>012 492</b>	Setting lever spring screw		
<b>012 794</b>	Coil block screw		
<b>012 795</b>	Minute wheel bridge		
<b>017 570</b>	Minute wheel pin		
<b>017 659</b>	Tube for circuit block screw (A)		

Part numbers in light letters are not shown in photos.