
Anniversary Clock Identification

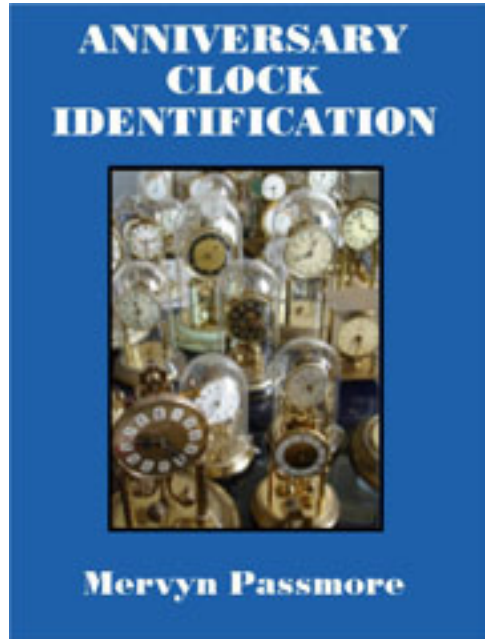
by
Mervyn Passmore

Anniversary Clock Identification by Mervyn Passmore contains information, data and images on the majority of mass-produced Anniversary Clocks manufactured during the last 100 years.

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ISBN 978-0-907109-04-4

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Manufacturer:

**Jahresuhrenfabrik
A. Schatz & Söhne**

Model:

**Schatz Miniature BA Remontoire
44mm x 68mm x 20mm**

Backplate information:

**A Schatz & Sons Germany BA
TWO (2) JEWELS UNADJUSTED
May show month & year of
manufacture**



Movement ID code: **JS-BA**

Notes:

Although technically a battery movement, the battery only applies an occasional rewind pulse to maintain mechanical power to the train via a tiny coiled spring.



8-36 JUF Schatz

Schatz Miniature BA Remontoire 44x 68 x 20mm

Notes

The battery is mounted beneath the base.
3v penlight batteries are no longer available, but two AA batteries in a suitable holder taped to the base will operate the clock.

When you change the battery, take a cotton bud dipped in alcohol and clean the electrical contacts using the holes in the backplate.

Rapid Recognition Tips

There is no winding shaft.

The only movement marked with Schatz BA in a circle.

Data

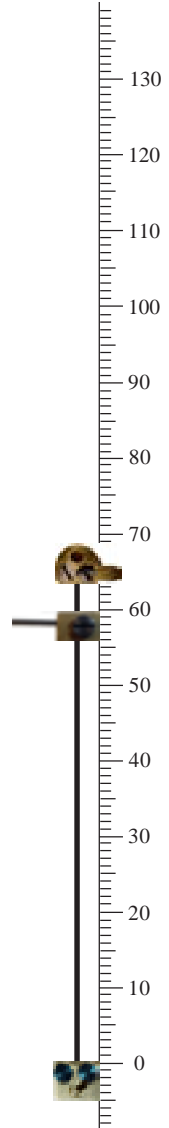
Movement ID Code	JS-BA
Plate shape	Vest
Plate width	44mm
Plate height	68mm
Gap between plates	20mm
Escapement type	Dead beat
Battery voltage	Penlight 3v
Winding side	n/a
Pivot adjuster	Screwed bracket
Locking device:	Beneath the base
Pendulum type/s	3-ball
Mainspring barrel	n/s
Replacement wire	No. 5 (Horolovar™ 0.0022"/0.056mm)
Replacement unit	JS-JM (Horolovar™ 10C)
Jig settings	58mm, 63mm
Mainspring	n/a
Beats per minute	10
Bob weight	145g.



Spring tension adjuster



Solenoid



Examples of clocks fitted with the Schatz BA Remontoire movement



Passmore 2009