

Watch Movement Specification and Drawing

MULTI - FUNCTION

Cal. VX3LE

Movement Size

10 1/2'''

Casing Diameter

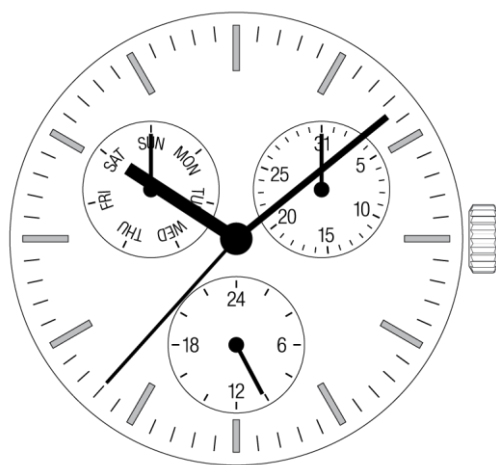
Ø 23.3mm

Height

3.05mm

Battery Life

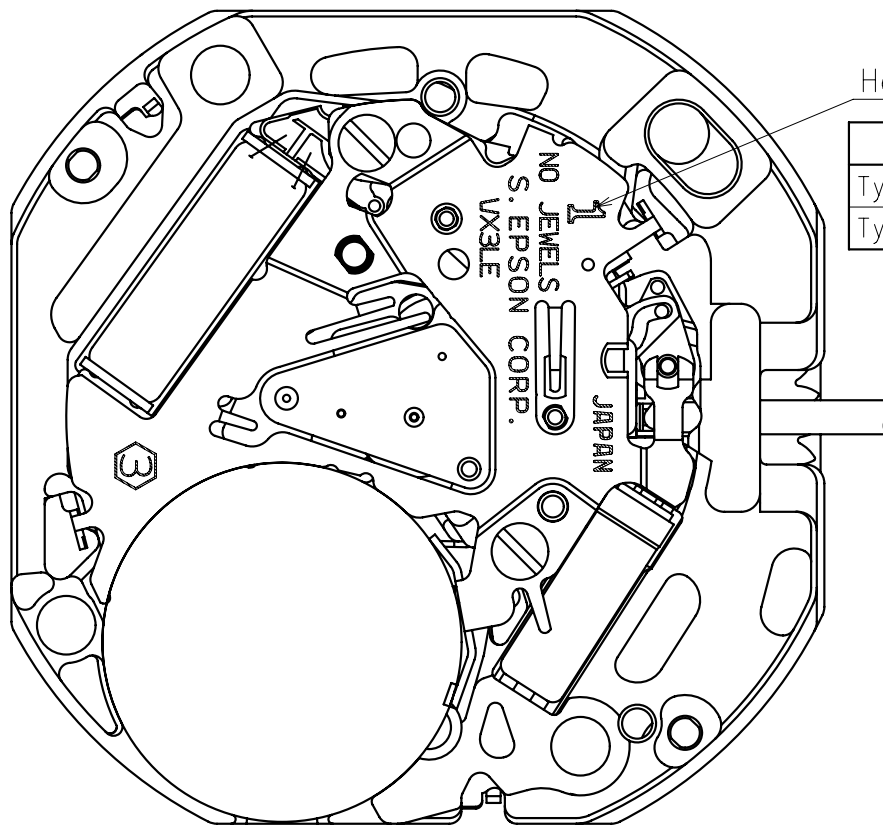
3 years



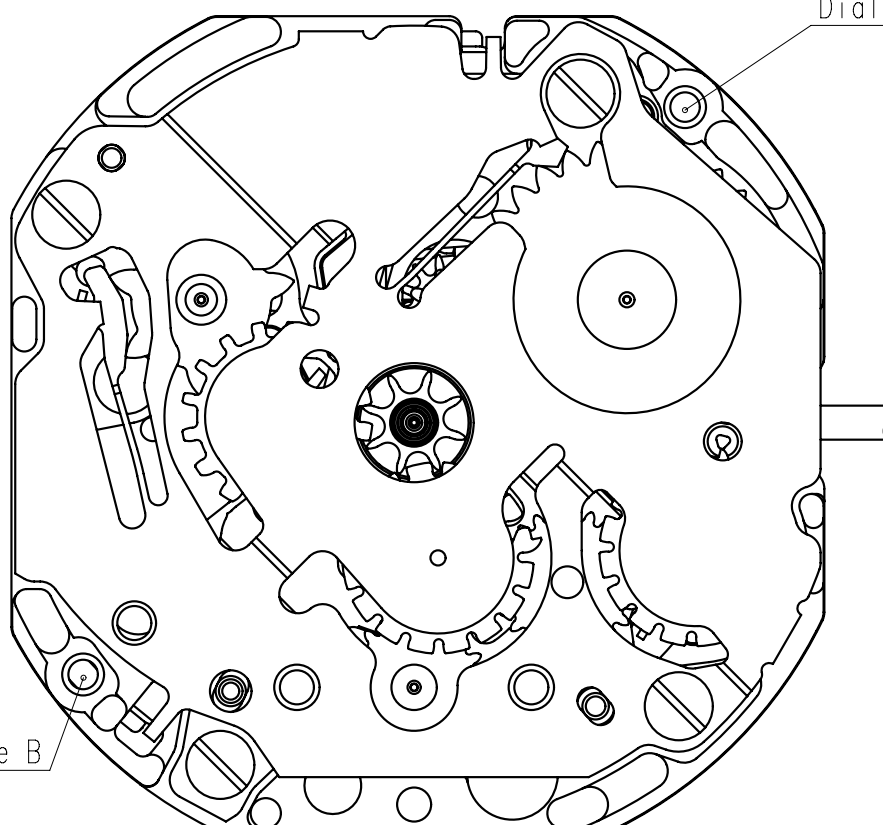
Date: 18/Sep./'20

Cal. VX3LE

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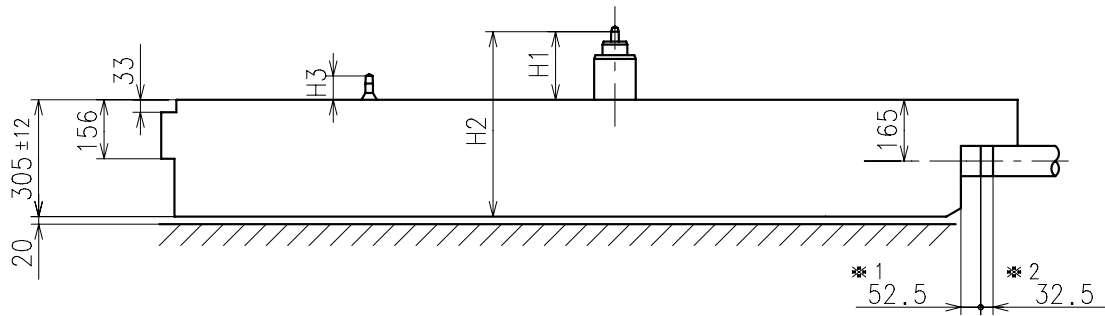


	Mark
Type S (1)	1
Type L (3)	3



Dial leg hole B

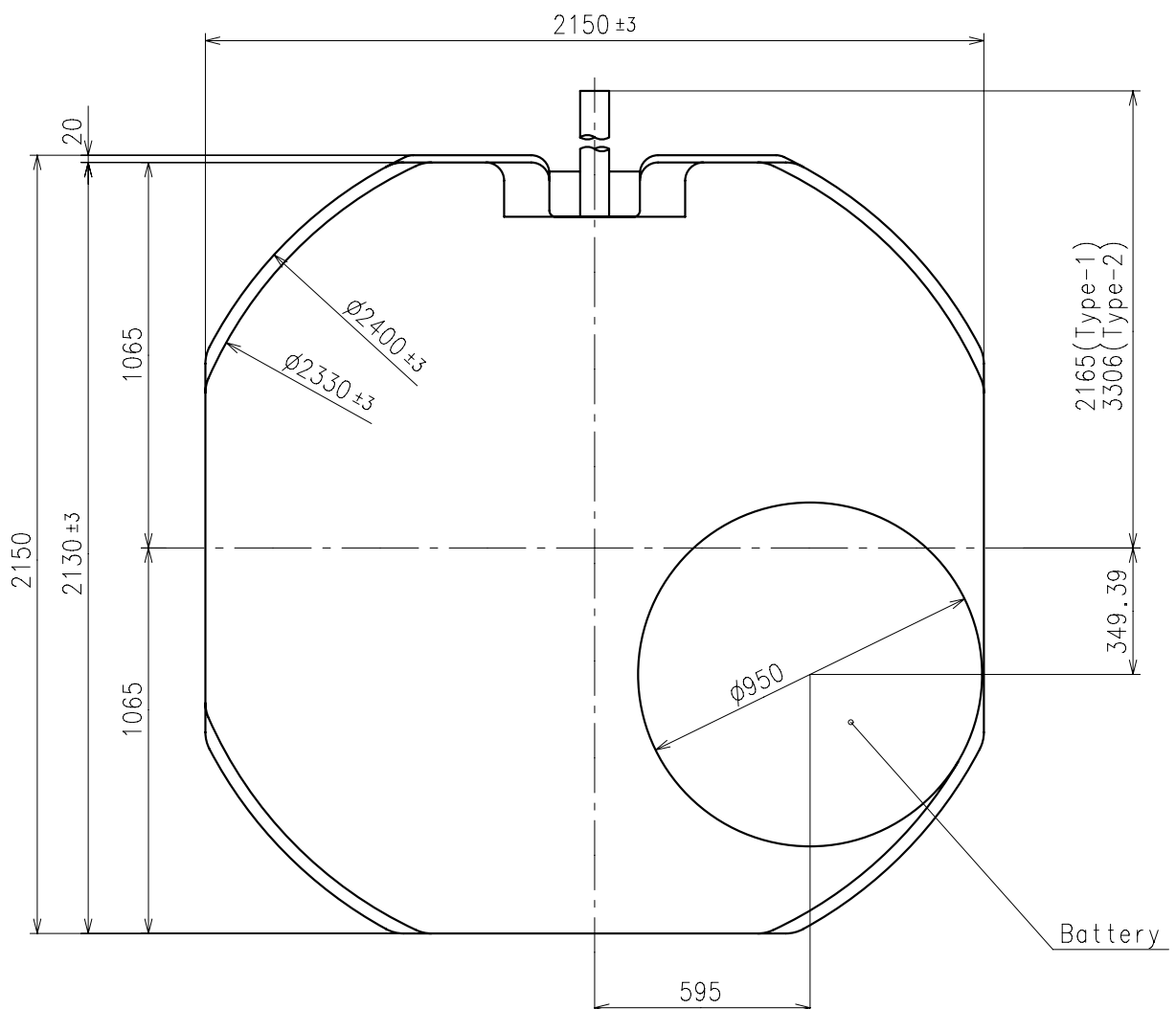
Dial leg hole A



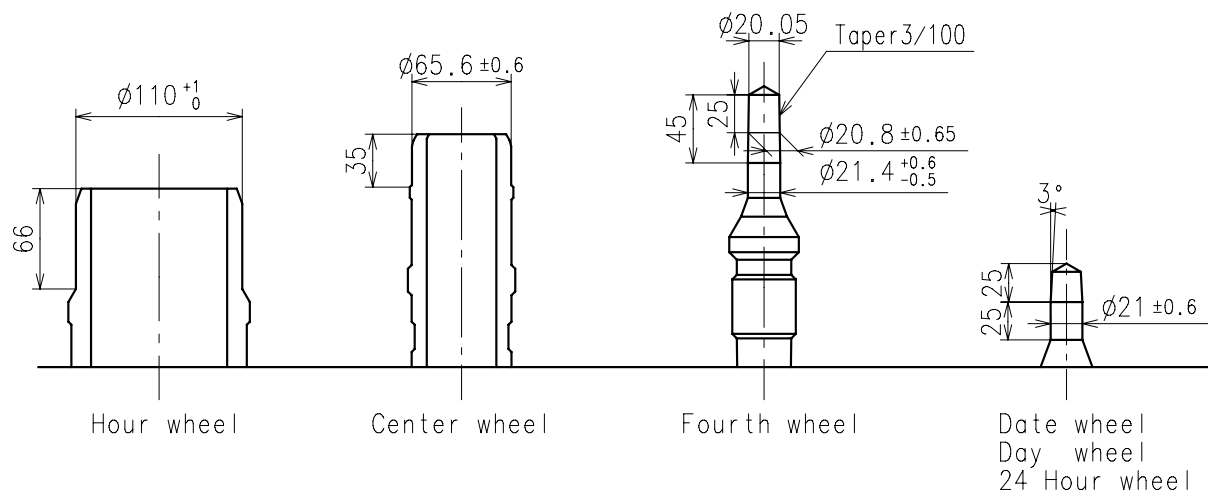
Center post		Type S (1) VX3LE1	Type L (3) VX3LE2
Maximum height from dial support	H1	180	242
Total height including movement	H2	485	547
Maximum height from dial support	H3	63	111

*1:First pullout stroke

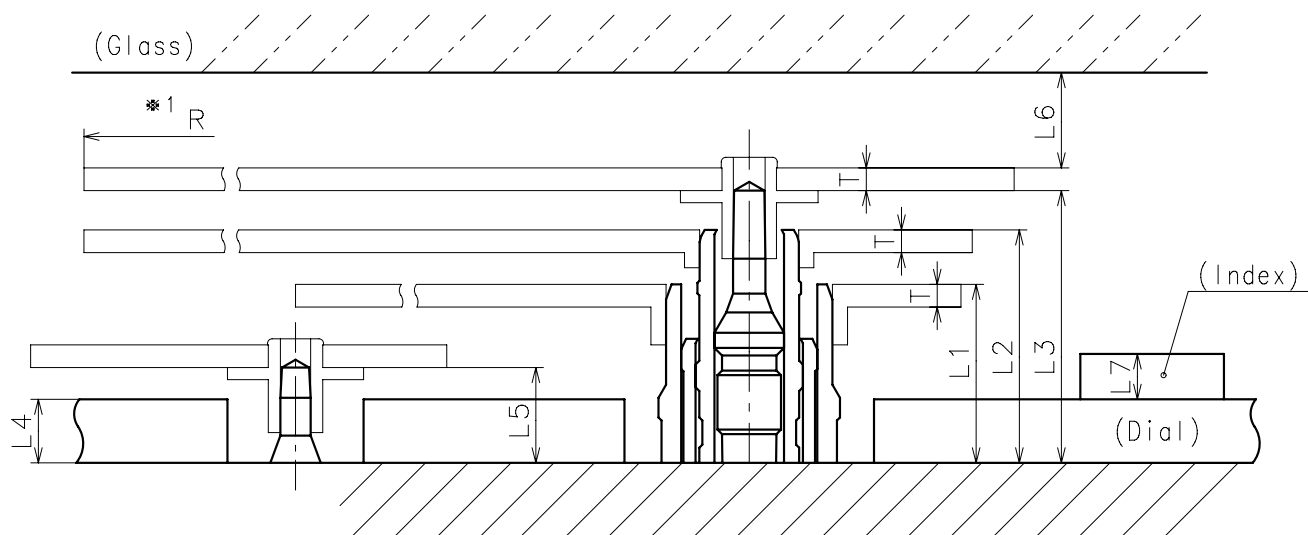
*2:Second pullout stroke



- ※ Hour hand unbalance $\leq 0.5\mu\text{ N}\cdot\text{m}$ ($50\mu\text{ g}\cdot\text{m}$)
- ※ Minute hand unbalance $\leq 0.65\mu\text{ N}\cdot\text{m}$ ($65\mu\text{ g}\cdot\text{m}$)
- ※ Second hand unbalance $\leq 0.07\mu\text{ N}\cdot\text{m}$ ($7\mu\text{ g}\cdot\text{m}$)

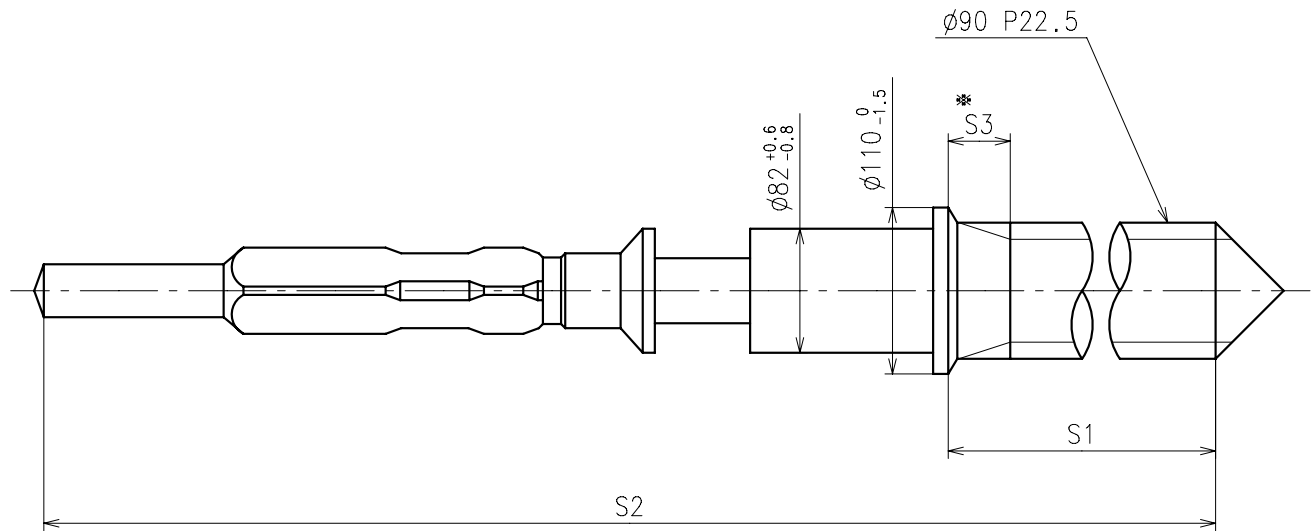


	Parts No.					
	Hour wheel	Center wheel	Fourth wheel	Date wheel	Day wheel	24 Hour wheel
Type S (1) VX3LE1	0271563	0221575	0241528	0970538	1002546	0157543
Type L (3) VX3LE2	0271949	0221588	0241559	0970502	1002547	0157544



	L1	L2	L3	L4	L5	L6	L7	T	*1 R
Type S (1) VX3LE1	118	154	180	40	63	MIN: 50	MAX: 30	15	MAX: 1250
Type L (3) VX3LE2	171	214	242	90	111	MIN: 50	MAX: 30	15	MAX: 1250

※ 1: It is the size taken into consideration for hands attachment.
Please observe some standard value specified in unbalance when using long hands.

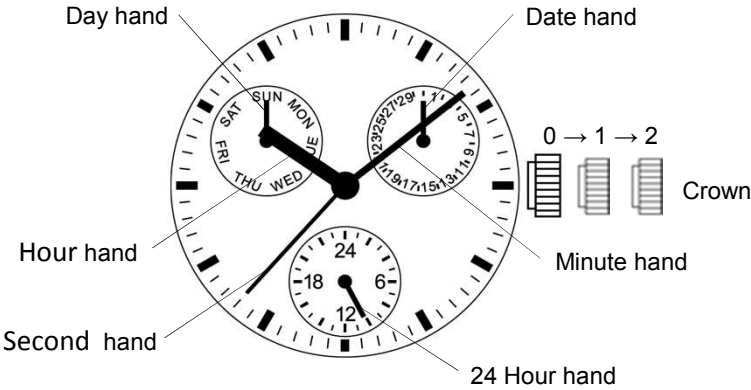


※ Not threaded

	Part No.	S1	S2	※ S3
Type-1 (Standard)	0351177	1366	1964	60
Type-2	0351578	2507	3105	650

Material : Steel

Hardness : Vickers 600±50



Crown position			
0 click		1st click	2nd click
Crown	Free	Turn clockwise for date change	Time setting (Day change)