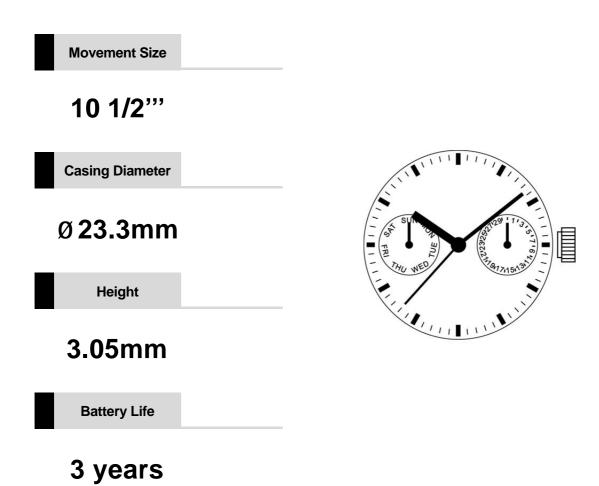


Watch Movement Specification and Drawing

MULTI - FUNCTION

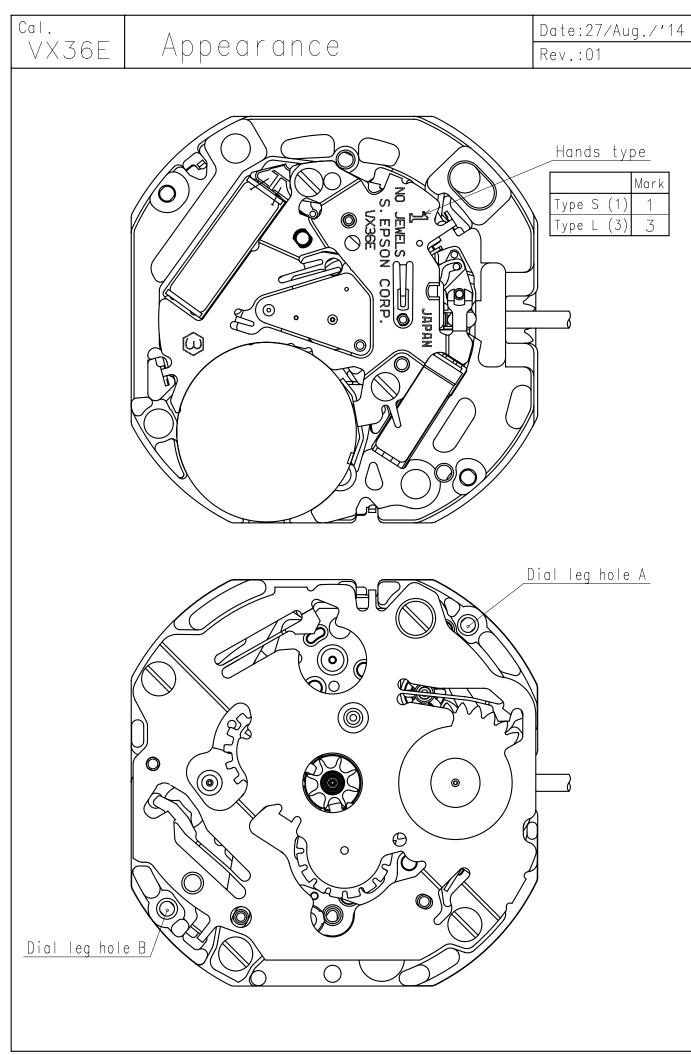
<u>Cal. VX36E</u>

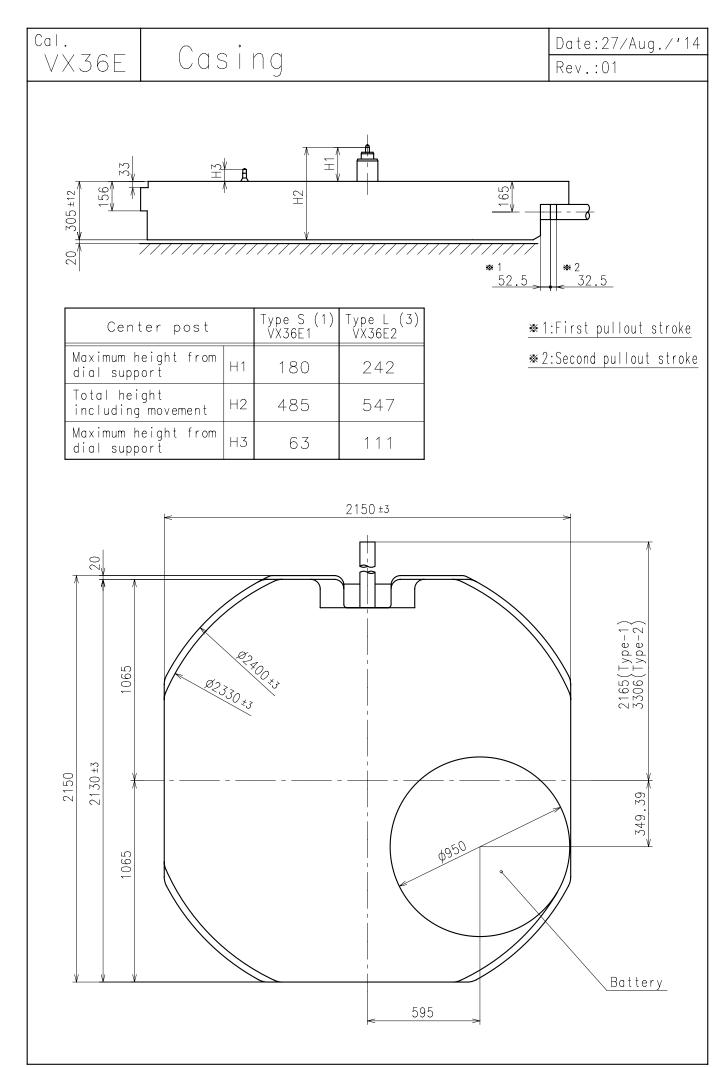


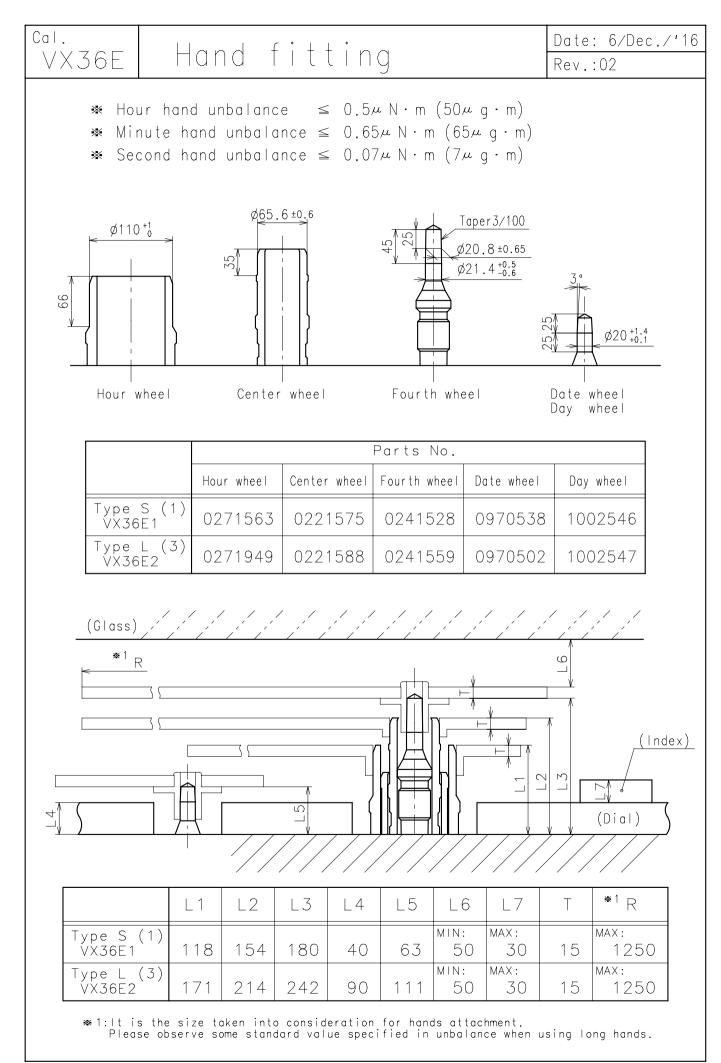
Cal. VX36E

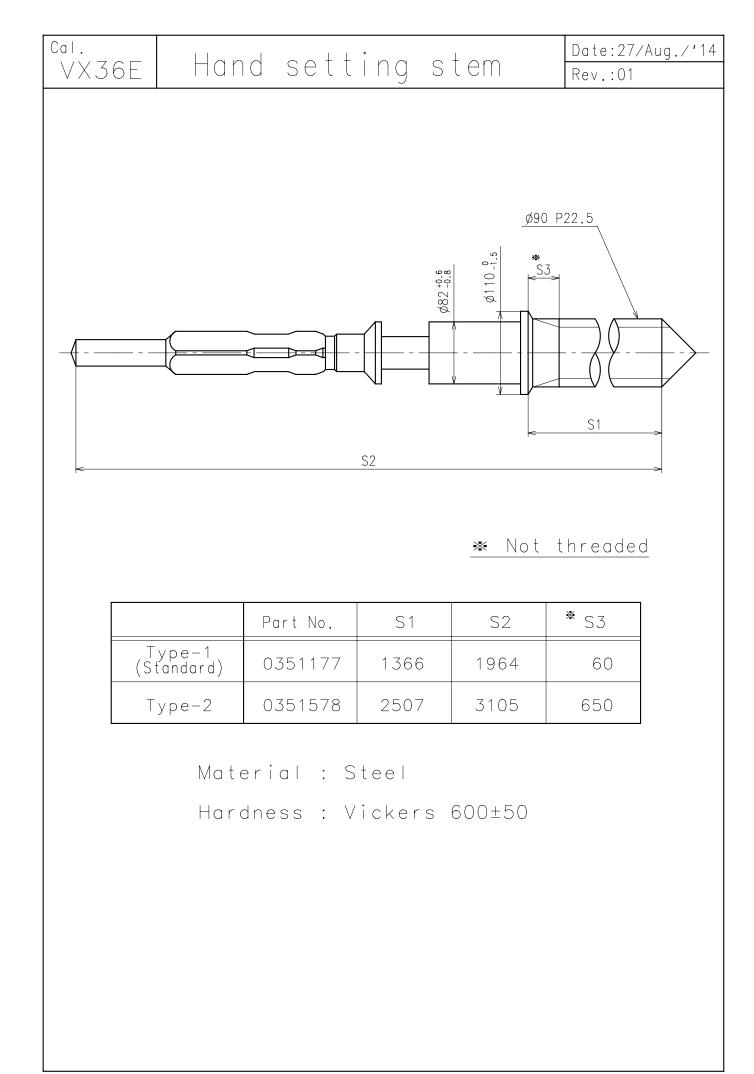
Items	Rev.	Page
Specifications	02	1
Appearance	01	2
Casing	01	3
Hand fitting	02	4
Hand setting stem	01	5
Dial	01	6
Casing ring	01	7
Operation	00	8

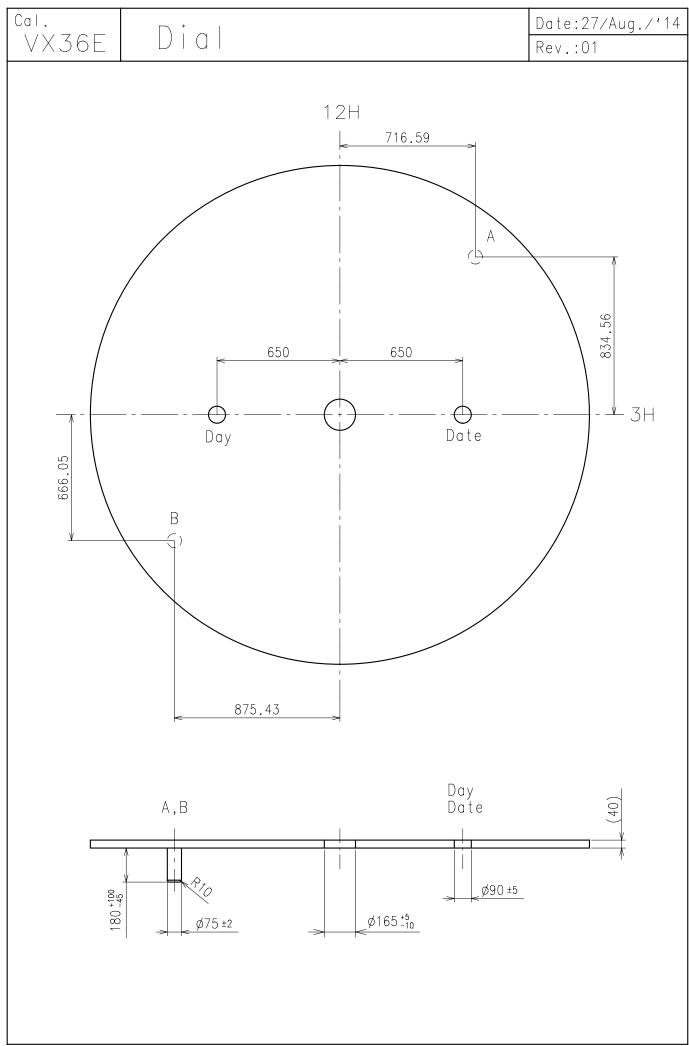
Cal.	VX36E Specifications				Date : 27/Aug./'14		
			Rev.: 02				
Analog Quartz 10 1/2''' Slim Movement / 3 hands (H/M/S) and 2 eyes with Day / Date indicators							
1. MOVEMENT DIMENSIONS Outside diameter Casing diameter Total height			ϕ 24.00mm × 21.50mm(3-9H) × 21.50mm(12-6H) ϕ 23.30mm × 21.30mm(3-9H) × 21.50mm(12-6H) 3.05mm (including battery)				
2. TIME STANDARD Type of quartz oscillator Frequency of quartz oscillator Accuracy Operating temperature range Regulation device			Tuning fork 32,768 Hz \pm 20 seconds per month (on wrist) -5° C to $+50^{\circ}$ C Nil (Pre-adjusted)				
3.	INDICATOR / F 3 Hands 2 Small hands Reset switch Setting mechanis		Hour / Minute / Second Day (9H) / Date (3H) Crown at normal position Crown pulled out 1st click Crown pulled out 2nd click		ate change ting (Day change) / Reset		
4.	FEATURES Jewels Anti-magnetism Maximum unbala	ance of hands	0 Jewels Over 1600A/m (Direct current i Second hand Minute hand Hour hand	magnetic fie : 0.07 μ Ν • : 0.65 μ Ν • : 0.5 μ Ν • η	m m		
5.	BATTERY Type / Size Recommended b Nominal voltage Battery life Driving current co Operation stoppin	onsumption	2	pprox. 3 years pprox. 1.6 μ A			
6.	SEPARATED P Hand setting ster Battery	m Marts (Parts coo	le) 0351177 or 0351578 SR920SW				
7.	TEST OF ACCL Equipment to be Duration of meas Microphone to be	used surement	SEIKO quartz tester QT-99, Greiner quartz timer-C , Witsch 10 seconds Electromagnetic detection type		000		
	All specifications are subject to change without notice.						

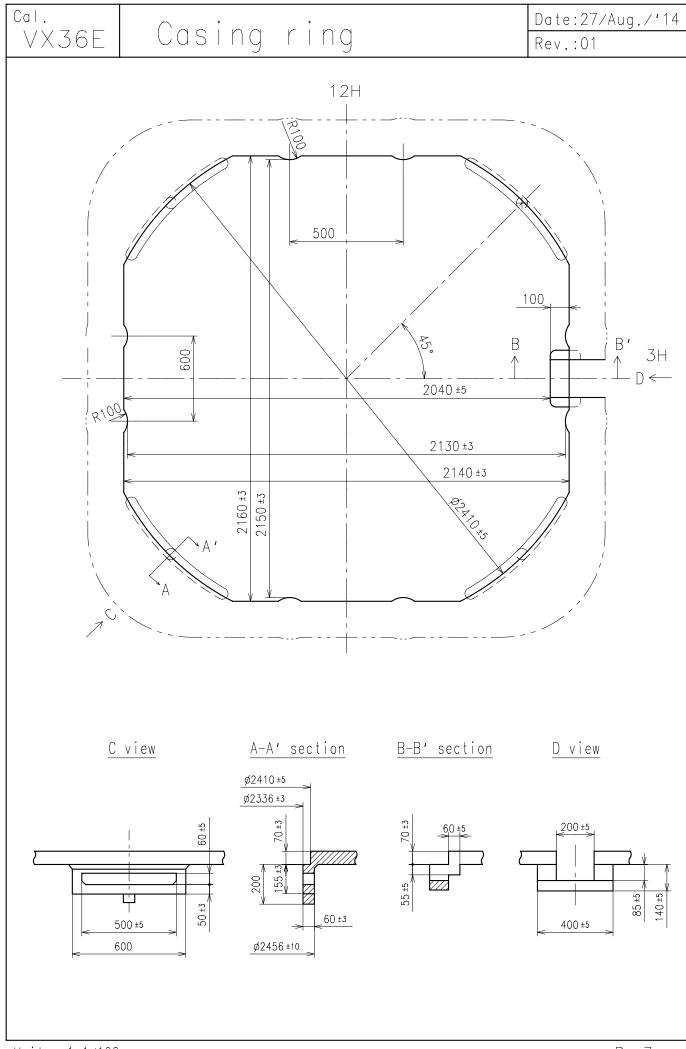












Unit : 1=1/100mm

Ρ. 7

