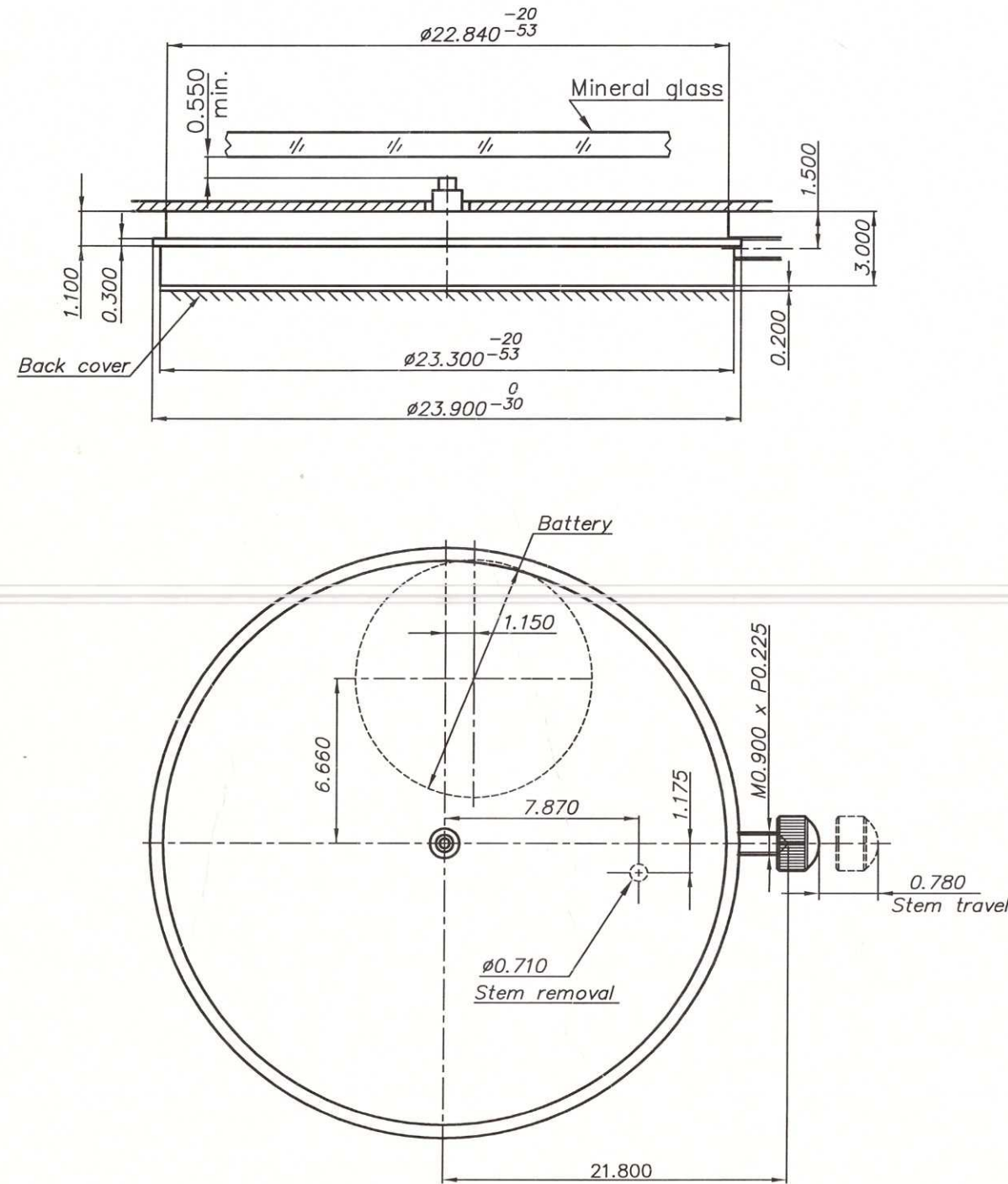
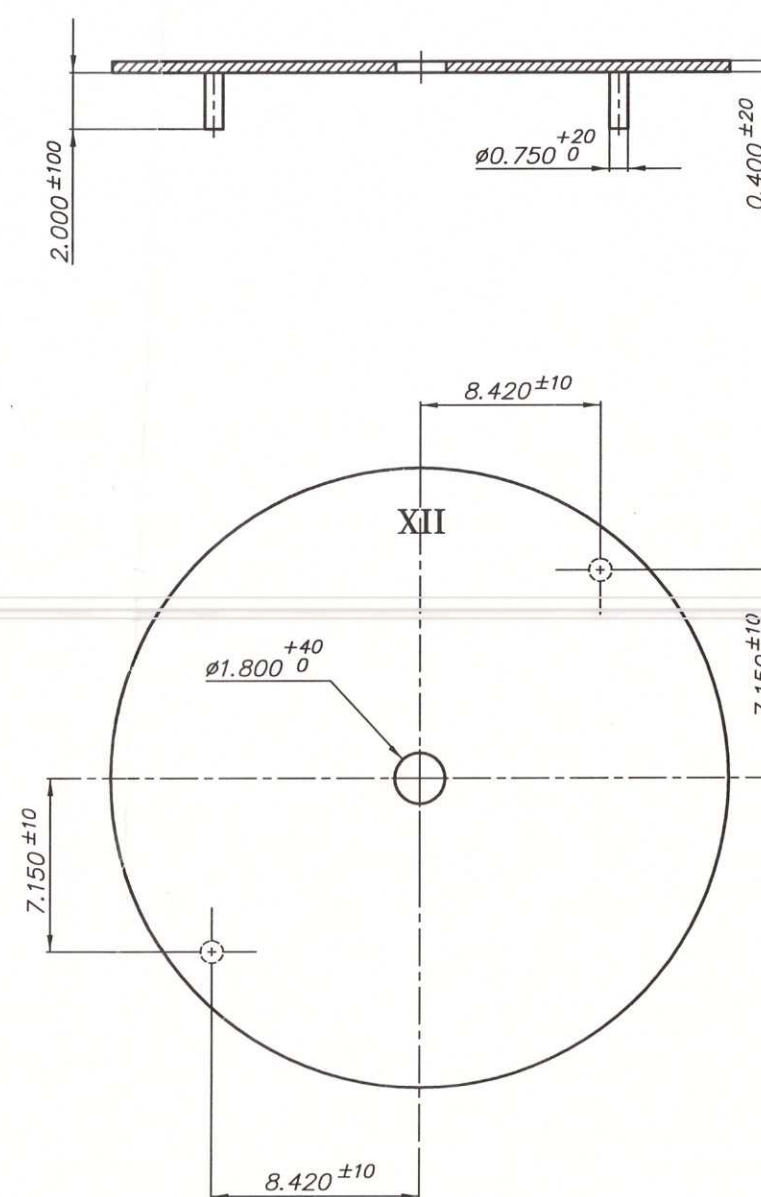


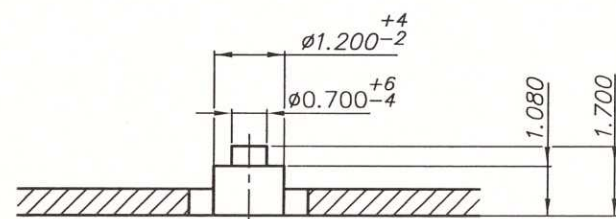
Casing dimensions



Dial details

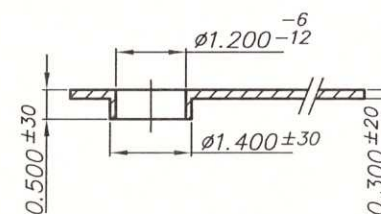


Hand fitting dimensions

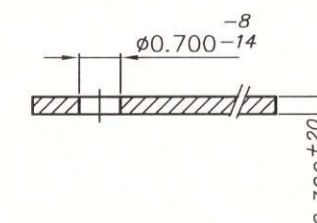


Hand details

Hour hand



Minute hand



Movement size	10 1/2''' (23.30 mm)		
Functions	Two hands		
Thickness	3.00 mm		
Stem height	1.50 mm		
No. of jewels	4		
Type of IC	C-MOS-LSI		
Quartz frequency	32,768 Hz		
Accuracy	±20 sec/month		
Pulse rate	1 pulse per Second.		
Coil resistance	2.1 k Ω		
Current consumption	1.55 μ A(typ)		
Torque at Second hand	6.0 μ Nm(min) – 8.0 μ Nm(typ)		
Effective temperature range	0 to +55°C		
Shock resistance	As per NIHS 91/10		
Resistance to magnetic field	As per NIHS 90/10		
POWER CELL	Type	SR920SW	
	Size	Ø9.5 x 2.1 mm	
	Voltage	1.55 V	
	Capacity	46 mAh	
	Life (theoretical)	40 months	
HANDS	DESCRIPTION		MINUTE HAND
	Imbalance mg.mm		70
	Inertia mg.mm ²		500
	Weight mg (max).		12
	Length mm(max)(StainSteel)		13

Notes :

- 1) All dimensions are in mm.
- 2) Tolerances in μ m.

b)	Minute hand pipe top to MG clearance 0.550 was 0.450mm	12.12.06	jay
a)	Hour hand thickness 0.300 $\pm$ 20 was 0.250 $\pm$ 20 and dim. 1.080 was 1.050	11.5.06	jay
Index	Alterations	Date	Sign
	Prepared	Checked	Approved
Name	jay	S. S. S.	
Date	12/12/06		12/12/06