

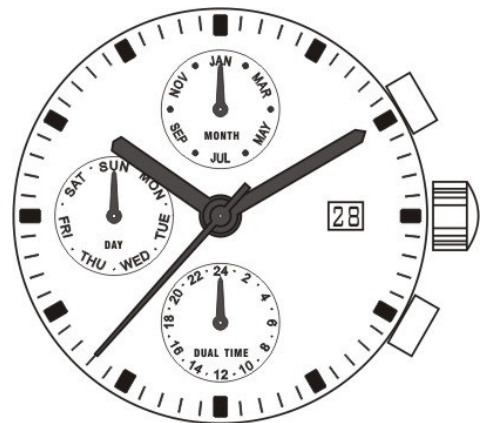
ISASPECIALITY

Cal. 9232 / 1920

10 1/2 '''

23.30 mm

H. 4.13



In conformity with RoHS standard

Multi-Functions

12h

JAN

Month by
Hand

9h

MON

Day by
Hand

6h

Dual
Time

3h

28

Date by
window
ISASWISS
 WATCH MECHANISMS

Characteristics :

6 Hands, date in window
3 Eyes: day, month (synchronize with the date), second time zone (or 24 hours)
Month adjusted by the pusher at 2H
Second time zone (or 24hours) adjusted by the pusher at 4H
Date quick adjusted by the handsetting stem
Stop device and current breaker

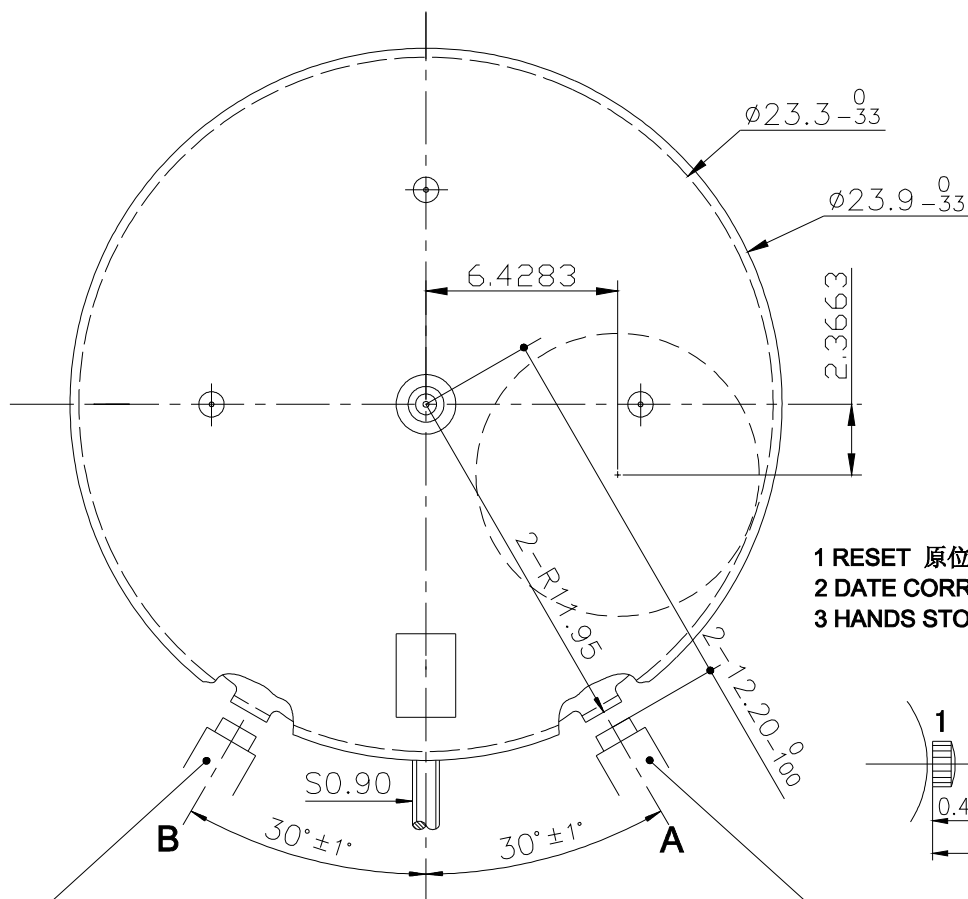
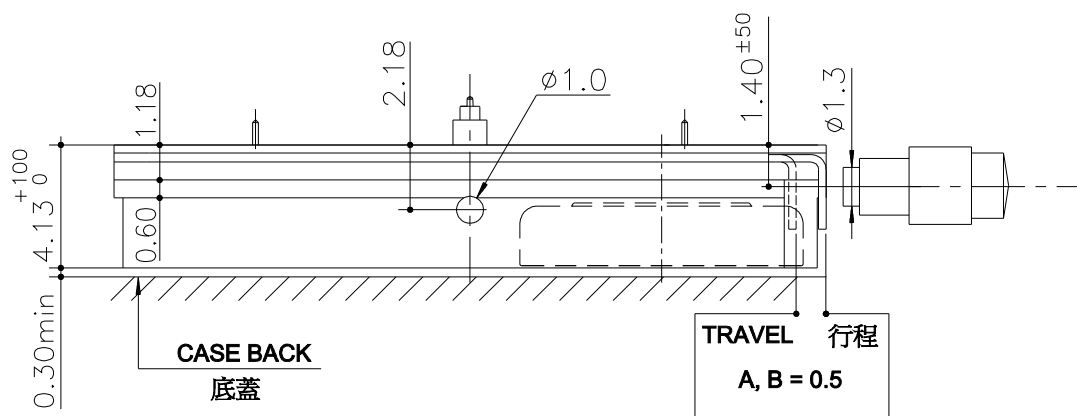
特性：

6 針， 窗口日曆
3 眼指示： 星期， 月曆（與日曆同步），第二時區（或24小時）
2 時位按鈕快調月曆
4 時位按鈕快調第二時區（或24小時）
把芯快調日曆
把芯拉至最后档, 运作停止

Criteria 標準	Conditions 條件	Min. 最小	Typ. 典型	Max. 最大	Units 單位
Current consumption 耗電量	U=1,55V T=25°C		1.85		µA
Instantaneous rate 準確度	U=1,55V T=25°C	-0.5 (-15)		+0.5 (+15)	s/day / 秒/日 (s/month / 秒/月)
Operating temperature 操作溫度		0		+50	°C
Resistance to magnetic fields 抗磁性			1500 (18.8)		A/m (Oe)

Qty 數量	Designation 名稱	Model 型號	Voltage 電壓	Code 編碼	Capacity 容量	Theoretical Autonomy 電池壽命
1	Battery 9.50 x 2.10 電池	SR 920 SW	1,55 V	371	42 mAh	Approx. 32 months 約32個月

FRAME 框架

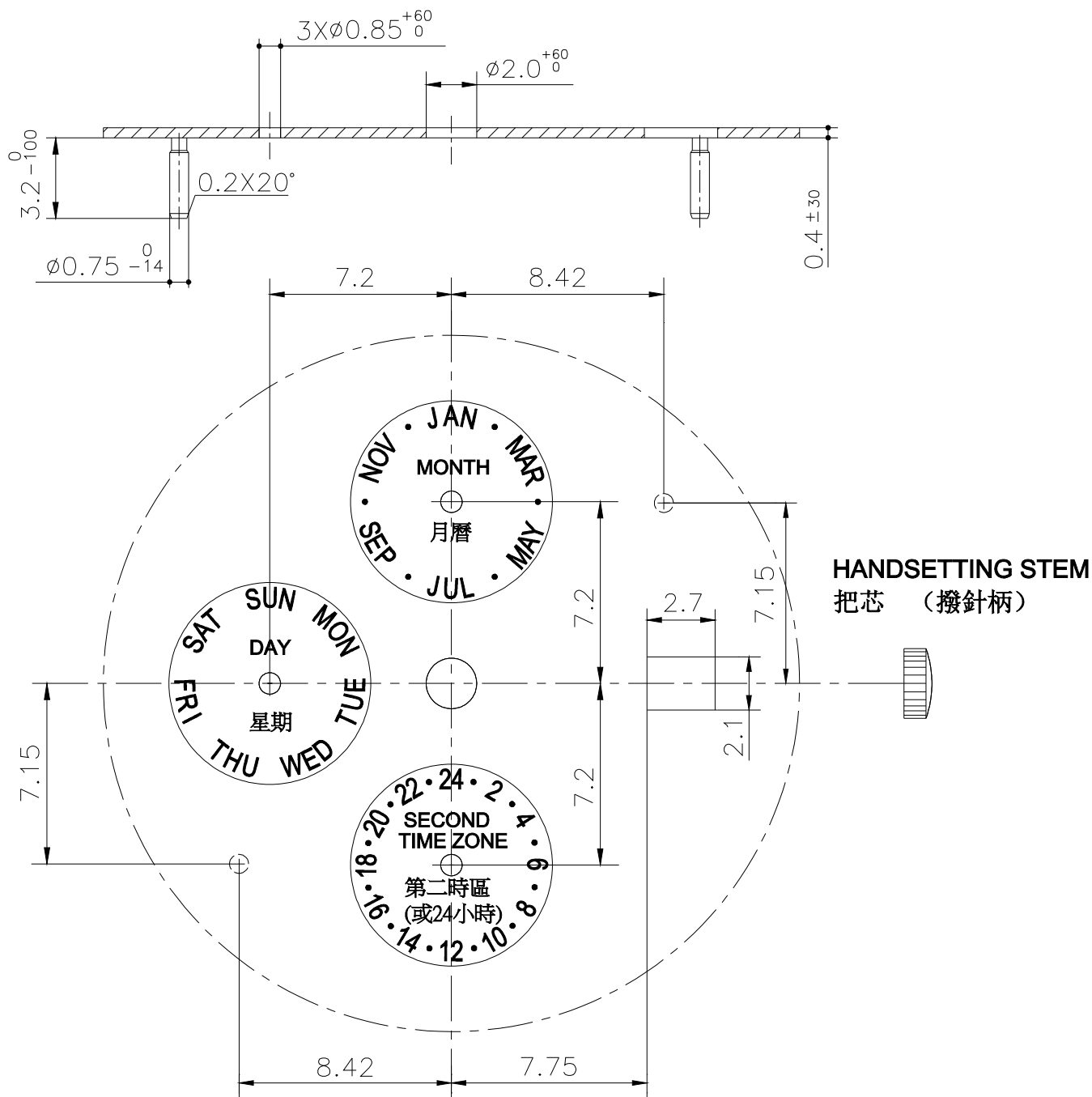


**B SECOND TIME ZONE
PUSHER TRAVEL 0.9**
B 第二時區按鈕行程 0.9

**A MONTH PUSHER
TRAVEL 0.9**
A 月曆按制行程 0.9

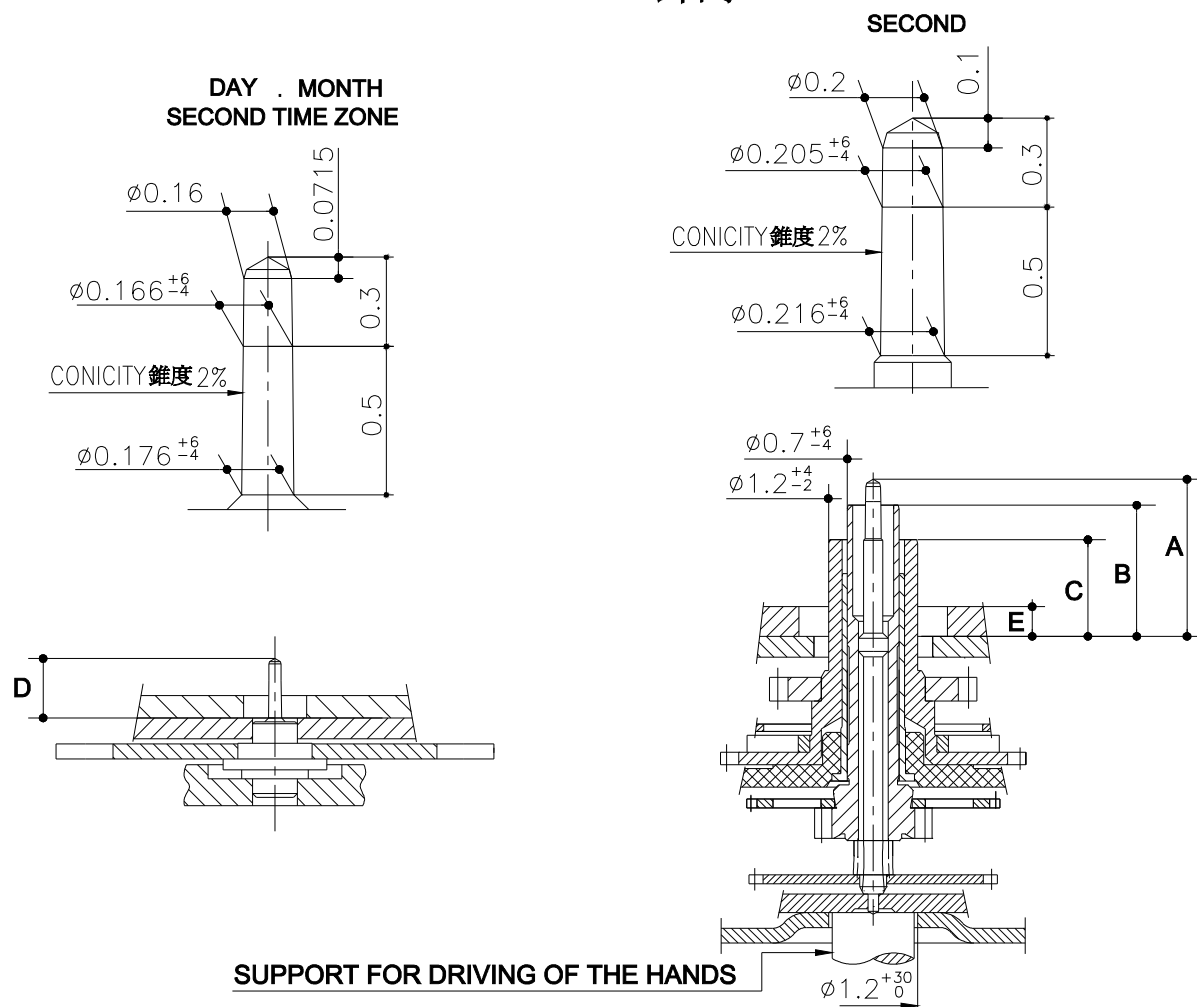
DIMENSIONS IN mm. - TOLERANCES IN μm .

DIAL 表盤



DIMENSIONS IN mm. - TOLERANCES IN µm.

HAND-FITTING 針高



HAND-FITTING 針高	Height over dial seat				Dial Thickness 表面厚度
	A	B	C	D	E
	SECOND 秒	MINUTE 分	HOURLY 時	DAY.MONTH SECOND TIME ZONE 小針	
N°2	2.10	1.75	1.30	0.80	0.40
N°3	2.35	2.00	1.55	1.05	0.70

550 g SHOCKS 550克 冲击力	Mass 重量	Unbalance 不平衡	Inertia 慣性	PRESS-IN-FORCE 裝針力度
Hour Hand - 時針	≤ 2750 mg	≤ 110 μNm	≤ 88 gmm ²	≤ 25 N
Minute Hand - 分針	≤ 250 mg	≤ 10 μNm	≤ 8 gmm ²	≤ 25 N
Second Hand - 秒針	≤ 5 mg	≤ 0.2 μNm	≤ 0.16 gmm ²	≤ 25 N
Small Counters Hands - 小針	≤ 5 mg	≤ 0.2 μNm	≤ 0.16 gmm ²	≤ 20 N

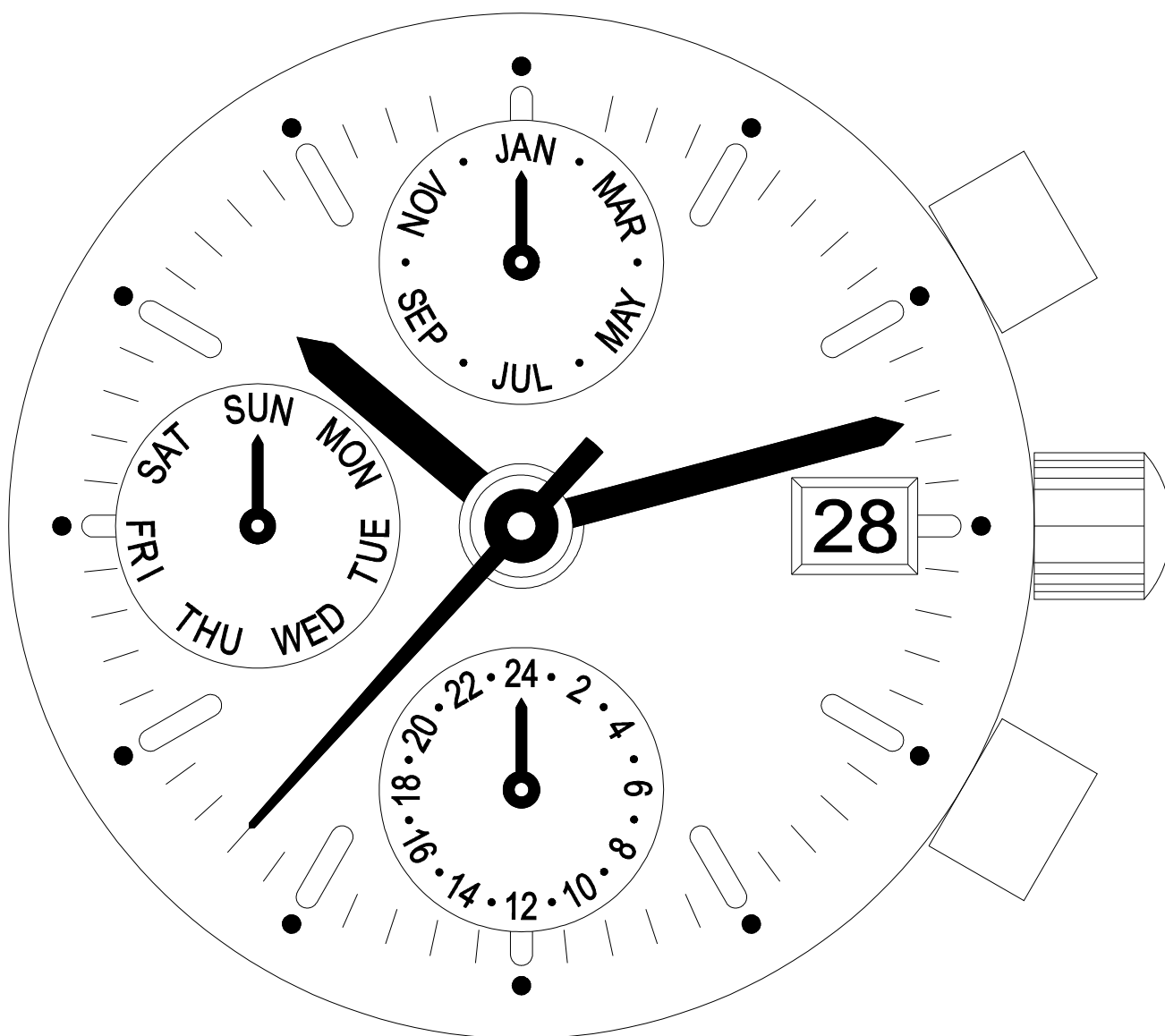
DIMENSIONS IN mm. - TOLERANCES IN μm.

In conformity with RoHS standard

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Design example

设计范例



In conformity with RoHS standard

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