

Omega  
Speedmaster  
Professional  
"Moon Watch"

Miscalc

$$240 \text{ sec} \neq 2.4 \text{ min}$$

$$2.4 \text{ m} = 144 \text{ sec}$$

## Face Redesign

Face Redesign won't support watch mechanically

Face Redesign tracks 25H in a day instead of 24H, using <sup>14.4</sup>~~2.4~~ sec increments set in notches of 10 indicators between the hours each indicator is <sup>144</sup>~~2.4~~ seconds

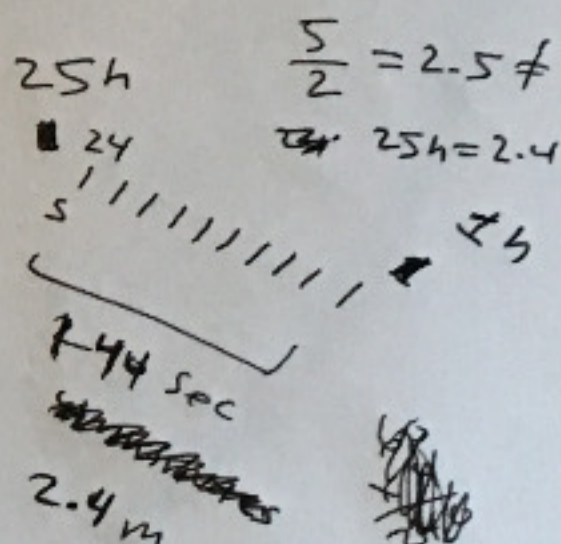
~~10. 2.4 = 24 sec~~

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$$10 \cdot \overset{14.4}{\cancel{2.4}} \text{ sec} = \overset{144}{\cancel{24}} \text{ seconds}$$

$$25 \cdot 2.4 \text{ min} = 60 \text{ minutes}$$

$$25 \cdot 60 = 1500 \text{ minutes}$$



Deviation from 24H  $\rightarrow$  25H ~~2.4~~ day

$$\frac{1500}{1440} \approx 1.04166667$$



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~~10. 24 sec = 240 sec~~

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$$10 \cdot 14.4 \text{ sec} = 144 \text{ seconds}$$

$$25 \cdot 2.4 \text{ min} = 60 \text{ minutes}$$

$$25 \cdot 60 = 1500 \text{ minutes}$$

$$\begin{aligned} 25h & \quad \frac{5}{2} = 2.5 \neq \\ & \quad \text{or } 25h = 2.4 \\ & \quad \text{24} \\ & \quad \text{5} \quad \text{|||||} \quad \text{25} \\ & \quad \text{144 sec} \\ & \quad \text{2.4 m} \end{aligned}$$

Deviation from 24H  $\rightarrow$  25H ~~24~~ day

$$\frac{1500}{1440} \approx 1.041666\bar{6}$$



$$24 \cdot 10 = 240 \text{ sec}$$

4 min

$$25 \cdot 240 \text{ sec}$$

$$25 \cdot 2.4 \text{ min} = 60 \text{ min}$$

$$25 \cdot 60 \text{ 24h}$$

25h  
any  
1500 min

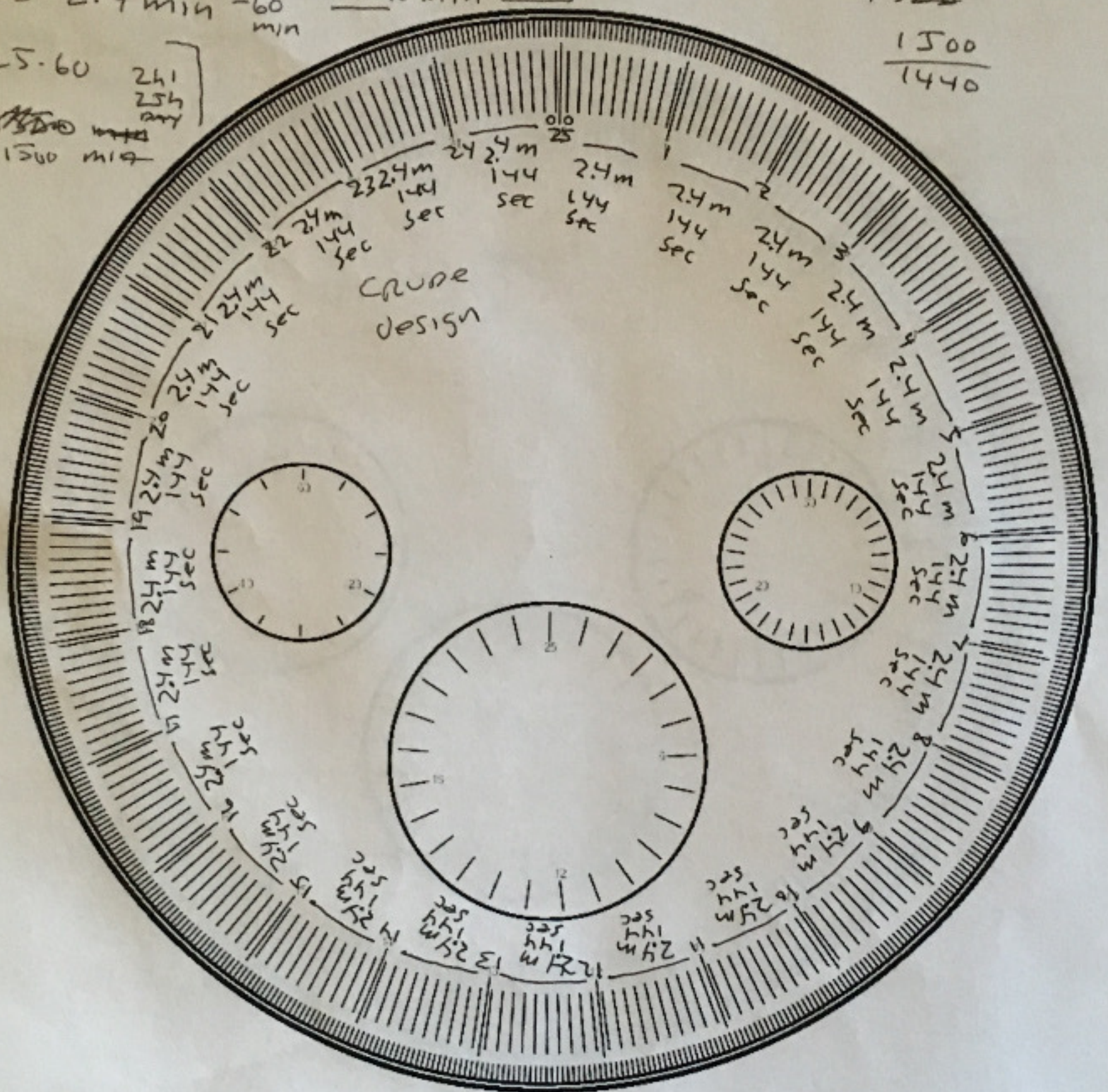
60.4

each indicator instead of 5 min  
intervals is 10 indicators 24 seconds  
each 25 h total

$$\left( \frac{60.24}{1440} \right) \frac{24 \text{ h}}{\text{min}}$$

~~1500~~

$$\frac{1500}{1440}$$



$$\frac{1500}{1440} \approx 1.04166667$$

deviation from 24h → 25h day

not machine precise



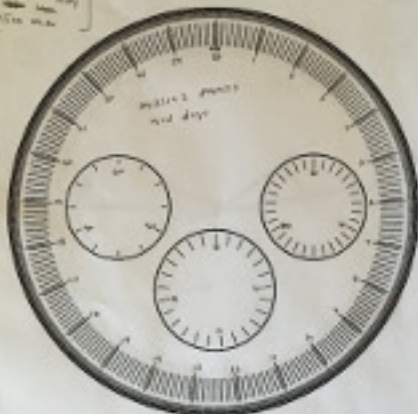
0.045 Sec  
 1.4 sec

0.045 Cash indicator, 100000 of 5 min 25.7  
 increasing 11 to 1000000  
 25.7 sec 25.7 sec  
 1000000  
 1000000

1.2 sec

2.5 = 2.5 sec = 2.5 sec

2.5 - 2.5 2.5  
 1000000  
 1000000



2.5 sec 1.2 sec

2.5 sec 1.2 sec

2.5 sec 1.2 sec

$$24.35 = 240 \text{ sec} \quad 60 \text{ Hz}$$

each indicated second of 8 mils  
approximately 2000000

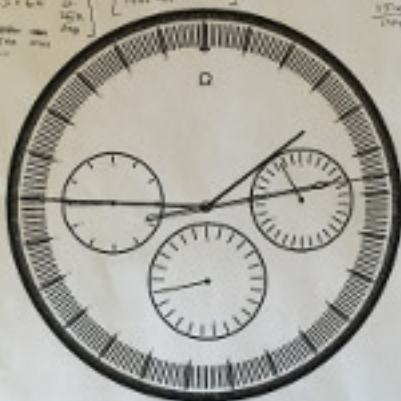
$$25.27 = 25.27 \text{ sec} \quad 25.27 \text{ sec} \quad 25.27 \text{ sec}$$

$$25.24 = 25.24 \text{ sec} \quad 25.24 \text{ sec}$$

$$\left\{ \begin{array}{l} 25.24 \\ 25.27 \\ 25.24 \end{array} \right\}$$

$$\left\{ \begin{array}{l} 25.24 \\ 25.27 \\ 25.24 \end{array} \right\}$$

$$\frac{25.24}{25.27}$$



Definition from 201-2524 201

$$\frac{25.24}{25.27} \approx 1.0416667$$

NOT MEASURING  
TIME