

$$3686940 = n$$

$$DO \rightarrow \frac{n}{268,6} \rightarrow 7046$$

★ Si tronca

$$RE \rightarrow \frac{n}{283,66} \xrightarrow{/2} 6277$$

$$M1 \rightarrow \frac{n}{328,63} \xrightarrow{/2} 5592$$

$$FA \rightarrow \frac{n}{348,23} \xrightarrow{/2} 5278$$

$$SOL \rightarrow \frac{n}{382} \xrightarrow{/2} 4702$$

$$LA \rightarrow \frac{n}{440} \xrightarrow{/2} 4189$$

$$S1 \rightarrow \frac{n}{483,88} \xrightarrow{/2} 3732$$

$$DO \rightarrow \frac{n}{523,25} \xrightarrow{/2} 3523$$

	0	1	COM1B1	COM1B0	✓✓	0	0	
TCCR1A	COM1A1	COM1A0	0	0	/	/	WGM11	WGM10

TCCR1B	ICN11	ICN10	-	WGM13	WGM12	CS12	CS11	CS10
	?	0		0	1	0	0	1

121 R16 (n < COM1A1) 11

$$ZD1 \quad A_{10}, (U \ll \omega A_1 A_1) \quad \text{H}$$

