

$$③ \quad 1 = \frac{D}{2} - 12 \Rightarrow D = \frac{13}{2} = 6'5 \text{ ms}$$

$$④ \quad a) \text{ tiempo medio} = \frac{42'120 + 43'566 + 41'969 + 42'021}{4} = 11:25:42.419$$

NS [↑] _{excluido}

Desviaciones

$$N1: -0'299s = -299 \text{ ms}$$

$$N2: 1'147s = +1'147 \text{ ms}$$

$$N3: -0'45s = -450 \text{ ms}$$

$$N4: -0'398s = -398 \text{ ms}$$

$$NS: 10 \text{ mins} + (-9'758) = +69758 \text{ ms}$$

$$b) N1: p = \frac{10}{2} - 4 = -4 \text{ ms}$$

$$N2: p = \frac{11}{2} - 4 = 2 \text{ ms}$$

$$N3: p = \frac{21}{2} - 4 = 6'5 \text{ ms}$$

$$N4: p = \frac{10}{2} - 4 = 1 \text{ ms}$$

$$NS: p = \frac{233}{2} - 4 = 113'5 \text{ ms}$$