

$$R_{A,60} \circ f \circ T_{AC} = S_{AC}$$

$$f = R_{A,60} \circ S_{AC} \circ T_{CA}$$

$$S_1 \circ \underbrace{S_2 \circ S_{AC}}_H \circ T_{CA}$$

$$f = S_1 \circ S_3 \circ S_4$$

$$f = R_{A,120} \circ S_4$$

$$f = S_5 \circ \underbrace{S_6 \circ S_4}_{\text{(VER DIBUJO 2)}}$$

$$f = S_5 \circ C_M$$

$$f = \underbrace{S_5 \circ S_7}_{\text{I}} \circ S_8$$

$$f = T_{2HT} \circ S_{HT}$$

$$f = A_6 \circ 2HT_{HT}$$

