LIBV og LIBH hentes fra KØ.

VOL og VOAR som BESK KM 1001-22.

$$\text{VaAR}_V = \text{LIA} \cdot \bar{E}_1$$

$$\text{VaIR} = \text{LIIR}\,\bar{E}_1$$

$$\text{VaL} = \frac{}{\text{VaAR}_V + \text{VaIR} + \text{LIB} \cdot \bar{E}_1}$$

$$\text{VoAR}_V = \text{LIA} \cdot \bar{A}_5 \cdot \bar{E}_1$$

$$\text{VoL} = \overline{\text{VoAR}}.$$

$$\text{haAR}_V = \text{LIA} \cdot E_1 \cdot E_4$$

$$\text{haAR}_h = \text{LIA} \cdot \bar{E}_4$$

$$\text{haIR} = \text{LIIR} \cdot E_1$$

$$\text{haL} = \frac{}{\text{haAR}_V + \text{haAR}_h + \text{haIR} + \text{LIB} \cdot E_1}$$

$$\text{hoAR}_V = \text{LIA} \cdot \bar{A}_5 \cdot E_1 \cdot E_4$$

$$\text{hoAR}_h = \text{LIA} \cdot \bar{A}_5 \cdot \bar{E}_4$$

$$\text{hoL} = \overline{\text{hoAR}_V + \text{hoAR}_h}$$

Styring af katodefølgere:

$$\bar{V} = \tau_1 \cdot \bar{E}_1$$

$$\bar{H} = \tau_4 \cdot E_1$$