Sensor 3 `m3.c.m_flow(min=0)`

Volume A

Flow 1

Flow 2

Volume B

h_A

$\texttt{inStream}(h_{1a})$

h_{1a}

h_{1b}

$\texttt{inStream}(h_{1b})$

$\texttt{inStream}(h_3)$

h_{2a}

$\texttt{inStream}(h_{2a})$

h_{2b}

$\texttt{inStream}(h_{2b})$

h_B

Connection
A — 1a

Connection
1b — 2a

Connection
1b — B