Errors

\[ c_1 \geq 0 \]
\[ c_8 = c_7 + c_5 - c_6 \quad +/- 1 \]
\[ c_9 = (c_4/\text{calendar days in the month}) \quad +/- 1 \]
\[ c_{11} = c_9 - c_{10} \quad +/- 1 \]
\[ c_{13} = c_{12} \times c_{11}/100 \quad +/- 1 \]
\[ c_{14} = c_{11} - c_{13} \quad +/- 1 \]
\[ c_{19} = c_{17} \times c_{18} \quad +/- 1 \]

\[ c_{22} = c_{20} \times c_{21} \quad +/- 1 \]
\[ c_{25} = c_{23} \times c_{24} \quad +/- 1 \]
\[ c_{28} = c_{26} \times c_{27} \quad +/- 1 \]
\[ c_{31} = c_{29} \times c_{30} \quad +/- 1 \]
\[ c_{35} = c_{19} + c_{22} + c_{25} + c_{28} \]
\[ + c_{31} + c_{32} + c_{33} + c_{34} \quad +/- 1 \]
\[ c_{36} = c_{16} - c_{35} \quad +/- 1 \]

Warnings:

\[ c_7 = c_8 \text{ previous report} \]
\[ c_{16} = (c_{15}/1200) \times c_{14} \quad +/- 1 \]