$\,$ D (Fri Dec 21 12:39:23 2018) -

 $\begin{array}{ccc} n & & 35 \\ m & & 55 \\ \text{CSU}_w & 240.00 \\ \text{CSU}_h & & 398.40 \\ h & & 7.24 \\ d_1 & & 1.00 \\ d_2 & & 3.00 \\ \end{array}$