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754 chemical engineering research and design 104 (2015) 752–772 Fig. 1 – Conversion of FF operation into equivalents units. (a) Operation with water gain and (b) Operation with water loss.

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chemical engineering research and design 104 (2015) 156–163 157 Nomenclature a acceleration (m/s²) f frequency (Hz) L number of the time-series segments N length of the time-series signal P_{xx} power-spectrum estimate of each segment (m²/s⁴) P_{xx} averaged power spectrum (m²/s⁴) Q squared distance between two attractors \hat{Q} estimator for Q S

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chemical engineering research and design 93 (2015) 402–410 405 Fig. 3 – Pipeline structure of conventional HEN design in Case 1. of y each exchanger in HEN with the following cost model $\phi(x) = 4333x^{0.6}$ (1) where

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