

i = load point corresponding to 75, 100, or 110 percent of the BEP flow rate, and

$\frac{P_i}{\text{MotorHP}} \leq 1.000$; if $\frac{P_i}{\text{MotorHP}} > 1.000$ then set $\frac{P_i}{\text{MotorHP}} = 1.000$ in the equation in this

section V.E.1.2.2 of this appendix to calculate the part load loss factor at each load point

i .