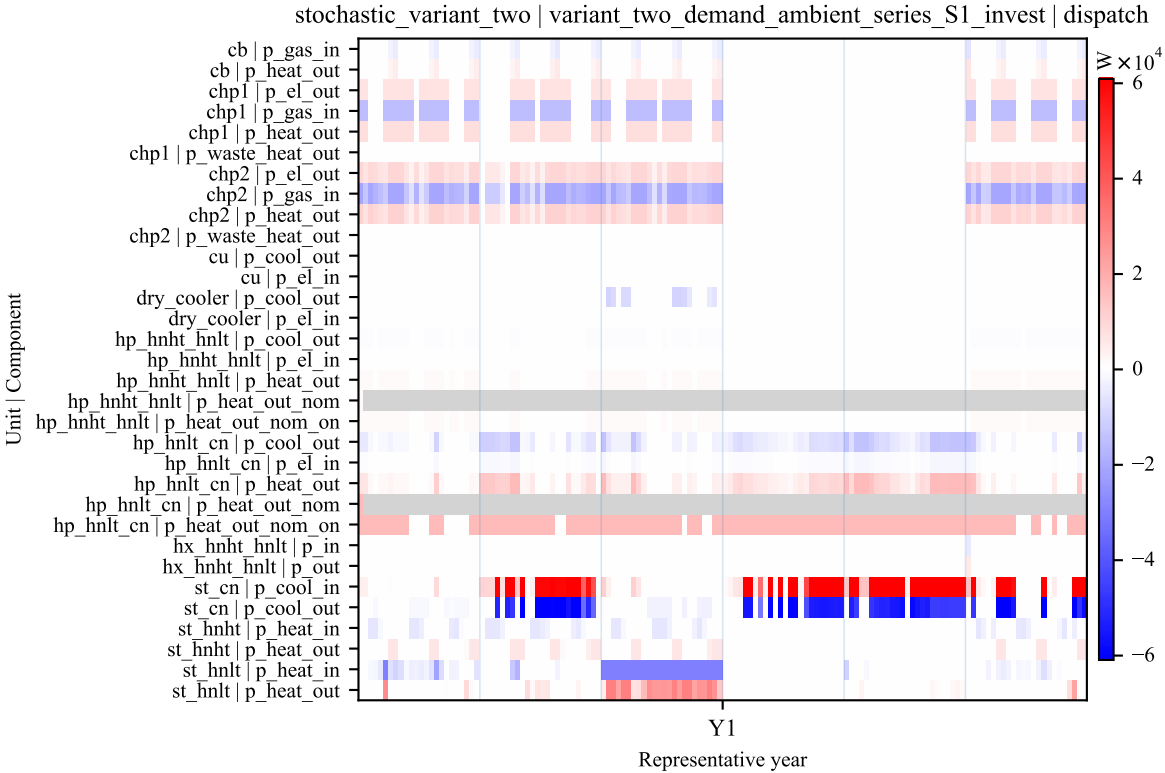
stochastic_variant_two | variant_two_demand_ambient_series_S1_invest | dispatch
cb | p_gas_in
cb | p_heat_out
chp1 | p_el_out
chp1 | p_gas_in
chp1 | p_heat_out
chp1 | p_waste_heat_out
chp2 | p_el_out
chp2 | p_gas_in
chp2 | p_heat_out
chp2 | p_waste_heat_out
cu | p_cool_out
cu | p_el_in
dry_cooler | p_cool_out
dry_cooler | p_el_in
hp_hnht_hnlt | p_cool_out
hp_hnht_hnlt | p_el_in
hp_hnht_hnlt | p_heat_out
hp_hnht_hnlt | p_heat_out_nom
hp_hnht_hnlt | p_heat_out_nom_on
hp_hnlt_cn | p_cool_out
hp_hnlt_cn | p_el_in
hp_hnlt_cn | p_heat_out
hp_hnlt_cn | p_heat_out_nom
hp_hnlt_cn | p_heat_out_nom_on
hx_hnht_hnlt | p_in
hx_hnht_hnlt | p_out
st_cn | p_cool_in
st_cn | p_cool_out
st_hnht | p_heat_in
st_hnht | p_heat_out
st_hnlt | p_heat_in
st_hnlt | p_heat_out
Unit | Component
Y1
Representative year
W
×10^4
6
4
2
0
−2
−4
−6