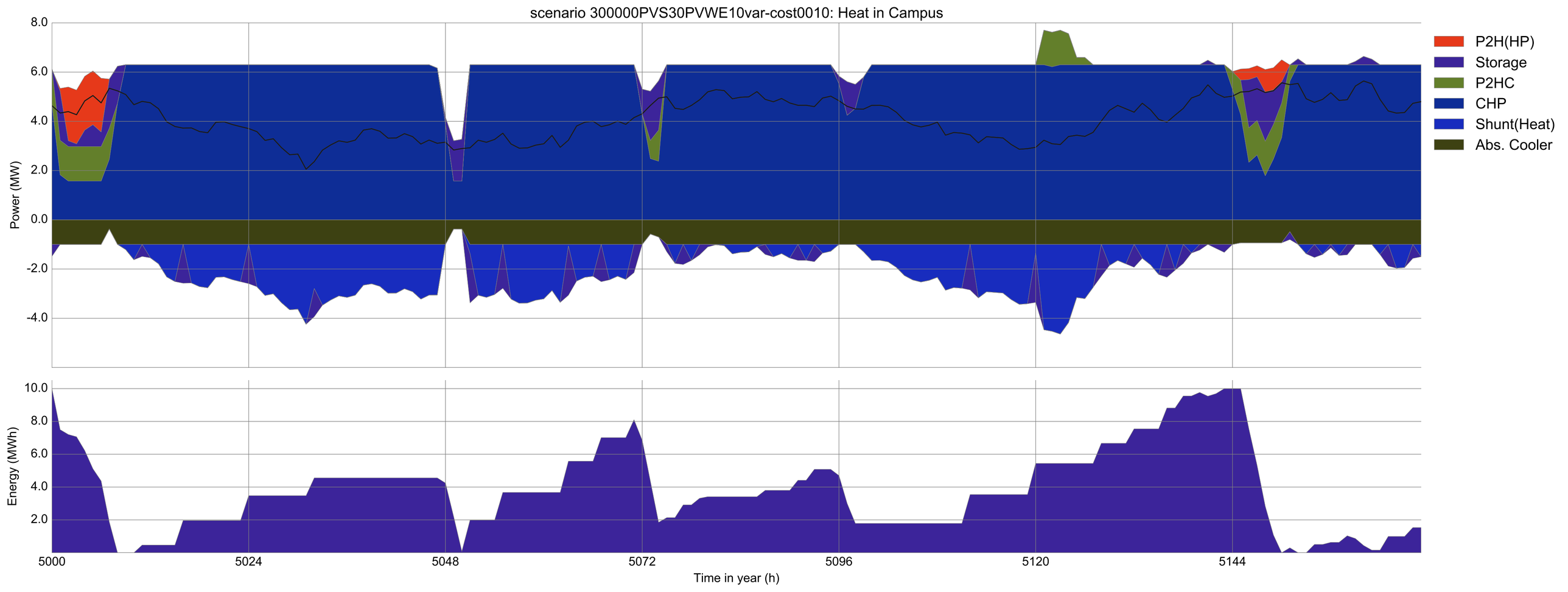
scenario 300000PVS30PVWE10var-cost0010: Heat in Campus
Power (MW)
8.0
6.0
4.0
2.0
0.0
-2.0
-4.0
P2H(HP)
Storage
P2HC
CHP
Shunt(Heat)
Abs. Cooler
Energy (MWh)
10.0
8.0
6.0
4.0
2.0
5000
5024
5048
5072
5096
5120
5144
Time in year (h)