Case 900-J2

	IDF	積算暖房負荷	積算冷房負荷	最大暖房負荷	最大冷房負荷
NewHASP		1.59341	1.71280	10.12320	3.45600
BEST		1.69048	1.82556	11.38032	3.61968
OFFICE		1.81670	1.66623	9.12315	3.41508
EnergyPlus-o	35, !- Maximum Heating Supply Air Temperature {C} 12, !- Minimum Cooling Supply Air Temperature {C} 0.0156, !- Maximum Heating Supply Air Humidity Ratio {kgWater/kgDryAir} 0.0077, !- Minimum Cooling Supply Air Humidity Ratio {kgWater/kgDryAir} LimitCapacity, !- Heating Limit 1000, !- Maximum Heating Air Flow Rate {m3/s} 1000000, !- Maximum Sensible Heating Capacity {W} LimitFlowRateAndCapacity,!- Cooling Limit 1000, !- Maximum Cooling Air Flow Rate {m3/s} 1000000, !- Maximum Total Cooling Capacity {W} Block1:Zone1 Heating Availability Sch, !- Heating Availability Schedule Name Block1:Zone1 Cooling Availability Sch, !- Cooling Availability Schedule Name , !- Dehumidification Control Type , !- Humidification Control Type	1.05145	1.27460	7.93690	2.86063
EnergyPlus-m1	50, !- Maximum Heating Supply Air Temperature {C} 13, !- Minimum Cooling Supply Air Temperature {C} 0.010, !- Maximum Heating Supply Air Humidity Ratio {kgWater/kgDryAir} 0.010, !- Minimum Cooling Supply Air Humidity Ratio {kgWater/kgDryAir} , !- Heating Limit , !- Maximum Heating Air Flow Rate {m3/s} , !- Maximum Sensible Heating Capacity {W} , !- Cooling Limit , !- Maximum Cooling Air Flow Rate {m3/s} , !- Maximum Total Cooling Capacity {W} ConstantSupplyHumidityRatio, !- Dehumidification Control Type ConstantSupplyHumidityRatio, !- Humidification Control Type	1.05663	1.33702	7.13058	2.84680
EnergyPlus-m2	50, !- Maximum Heating Supply Air Temperature {C} 13, !- Minimum Cooling Supply Air Temperature {C} 0.010, !- Maximum Heating Supply Air Humidity Ratio {kgWater/kgDryAir} 0.010, !- Minimum Cooling Supply Air Humidity Ratio {kgWater/kgDryAir} LimitCapacity, !- Heating Limit 1000, !- Maximum Heating Air Flow Rate {m3/s} 1000000, !- Maximum Sensible Heating Capacity {W} LimitFlowRateAndCapacity,!- Cooling Limit 1000, !- Maximum Cooling Air Flow Rate {m3/s} 1000000, !- Maximum Total Cooling Capacity {W} ConstantSupplyHumidityRatio, !- Dehumidification Control Type ConstantSupplyHumidityRatio, !- Humidification Control Type	1.05663	1.33702	7.13058	2.84680
EnergyPlus-m3	35, !- Maximum Heating Supply Air Temperature {C} 13, !- Minimum Cooling Supply Air Temperature {C} 0.010, !- Maximum Heating Supply Air Humidity Ratio {kgWater/kgDryAir} 0.010, !- Minimum Cooling Supply Air Humidity Ratio {kgWater/kgDryAir} , !- Heating Limit , !- Maximum Heating Air Flow Rate {m3/s} , !- Maximum Sensible Heating Capacity {W} , !- Cooling Limit , !- Maximum Cooling Air Flow Rate {m3/s} , !- Maximum Total Cooling Capacity {W} ConstantSupplyHumidityRatio, !- Dehumidification Control Type ConstantSupplyHumidityRatio, !- Humidification Control Type	1.02712	1.33701	7.93668	2.84680
EnergyPlus-m4	35, !- Maximum Heating Supply Air Temperature {C} 12, !- Minimum Cooling Supply Air Temperature {C} 0.010, !- Maximum Heating Supply Air Humidity Ratio {kgWater/kgDryAir} 0.010, !- Minimum Cooling Supply Air Humidity Ratio {kgWater/kgDryAir} , !- Heating Limit , !- Maximum Heating Air Flow Rate {m3/s} , !- Maximum Sensible Heating Capacity {W} , !- Cooling Limit , !- Maximum Cooling Air Flow Rate {m3/s} , !- Maximum Total Cooling Capacity {W} ConstantSupplyHumidityRatio, !- Dehumidification Control Type ConstantSupplyHumidityRatio, !- Humidification Control Type	1.02712	1.33700	7.93668	2.84680

EnergyPlus-m5	35, !- Maximum Heating Supply Air Temperature {C} 12, !- Minimum Cooling Supply Air Temperature {C} 0.0156, !- Maximum Heating Supply Air Humidity Ratio {kgWater/kgDryAir} 0.0077, !- Minimum Cooling Supply Air Humidity Ratio {kgWater/kgDryAir} , !- Heating Limit , !- Maximum Heating Air Flow Rate {m3/s} , !- Maximum Sensible Heating Capacity {W} , !- Cooling Limit , !- Maximum Cooling Air Flow Rate {m3/s} , !- Maximum Total Cooling Capacity {W} ConstantSupplyHumidityRatio, !- Dehumidification Control Type ConstantSupplyHumidityRatio, !- Humidification Control Type	1.02700	1.33702	7.93656	2.84687
EnergyPlus-m6	35, !- Maximum Heating Supply Air Temperature {C} 12, !- Minimum Cooling Supply Air Temperature {C} 0.0156, !- Maximum Heating Supply Air Humidity Ratio {kgWater/kgDryAir} 0.0077, !- Minimum Cooling Supply Air Humidity Ratio {kgWater/kgDryAir} LimitCapacity, !- Heating Limit 1000, !- Maximum Heating Air Flow Rate {m3/s} 1000000, !- Maximum Sensible Heating Capacity {W} LimitFlowRateAndCapacity,!- Cooling Limit 1000, !- Maximum Cooling Air Flow Rate {m3/s} 1000000, !- Maximum Total Cooling Capacity {W} ConstantSupplyHumidityRatio, !- Dehumidification Control Type ConstantSupplyHumidityRatio, !- Humidification Control Type	1.02730	1.33703	7.93690	2.84699
EnergyPlus-m7	35, !- Maximum Heating Supply Air Temperature {C} 12, !- Minimum Cooling Supply Air Temperature {C} 0.0156, !- Maximum Heating Supply Air Humidity Ratio {kgWater/kgDryAir} 0.0077, !- Minimum Cooling Supply Air Humidity Ratio {kgWater/kgDryAir} LimitCapacity, !- Heating Limit 1000, !- Maximum Heating Air Flow Rate {m3/s} 1000000, !- Maximum Sensible Heating Capacity {W} LimitFlowRateAndCapacity,!- Cooling Limit 1000, !- Maximum Cooling Air Flow Rate {m3/s} 1000000, !- Maximum Total Cooling Capacity {W} Block1:Zone1 Heating Availability Sch, !- Heating Availability Schedule Name Block1:Zone1 Cooling Availability Sch, !- Cooling Availability Schedule Name ConstantSupplyHumidityRatio, !- Dehumidification Control Type ConstantSupplyHumidityRatio, !- Humidification Control Type	1.02730	1.33703	7.93690	2.84699
EnergyPlus-m8	35, !- Maximum Heating Supply Air Temperature {C} 12, !- Minimum Cooling Supply Air Temperature {C} 0.0156, !- Maximum Heating Supply Air Humidity Ratio {kgWater/kgDryAir} 0.0077, !- Minimum Cooling Supply Air Humidity Ratio {kgWater/kgDryAir} LimitCapacity, !- Heating Limit 1000, !- Maximum Heating Air Flow Rate {m3/s} 1000000, !- Maximum Sensible Heating Capacity {W} LimitFlowRateAndCapacity,!- Cooling Limit 1000, !- Maximum Cooling Air Flow Rate {m3/s} 1000000, !- Maximum Total Cooling Capacity {W} Block1:Zone1 Heating Availability Sch, !- Heating Availability Schedule Name Block1:Zone1 Cooling Availability Sch, !- Cooling Availability Schedule Name , !- Dehumidification Control Type , !- Humidification Control Type	1.02730	1.33703	7.93690	2.84699
EnergyPlus-o	35, !- Maximum Heating Supply Air Temperature {C} 12, !- Minimum Cooling Supply Air Temperature {C} 0.0156, !- Maximum Heating Supply Air Humidity Ratio {kgWater/kgDryAir} 0.0077, !- Minimum Cooling Supply Air Humidity Ratio {kgWater/kgDryAir} LimitCapacity, !- Heating Limit 1000, !- Maximum Heating Air Flow Rate {m3/s} 1000000, !- Maximum Sensible Heating Capacity {W} LimitFlowRateAndCapacity,!- Cooling Limit 1000, !- Maximum Cooling Air Flow Rate {m3/s} 1000000, !- Maximum Total Cooling Capacity {W} Block1:Zone1 Heating Availability Sch, !- Heating Availability Schedule Name Block1:Zone1 Cooling Availability Sch, !- Cooling Availability Schedule Name , !- Dehumidification Control Type , !- Humidification Control Type	1.05145	1.27460	7.93690	2.86063