

```
>> Comp_Assignment_200185_Armeet
At P=760mm Hg, Pure component T2sat= 164.716100 Celsius , ✓
T1sat= 99.595500 Celsius
The relative error(in %) from experimental data for y
NaN
4.877647
3.584777
3.631280
1.373884
1.123431
1.191737
0.616620
0.156843
0.169359
0.185455
0.145834
0.037839
0.039290
0.000000
The relative error(in %) from experimental data for ✓
Equilibrium Temperature
0.111535
0.035574
0.261024
0.035132
0.484000
0.242874
0.103589
0.122054
0.410634
0.331683
0.239394
0.126077
0.136006
0.188989
0.095946
>>
```