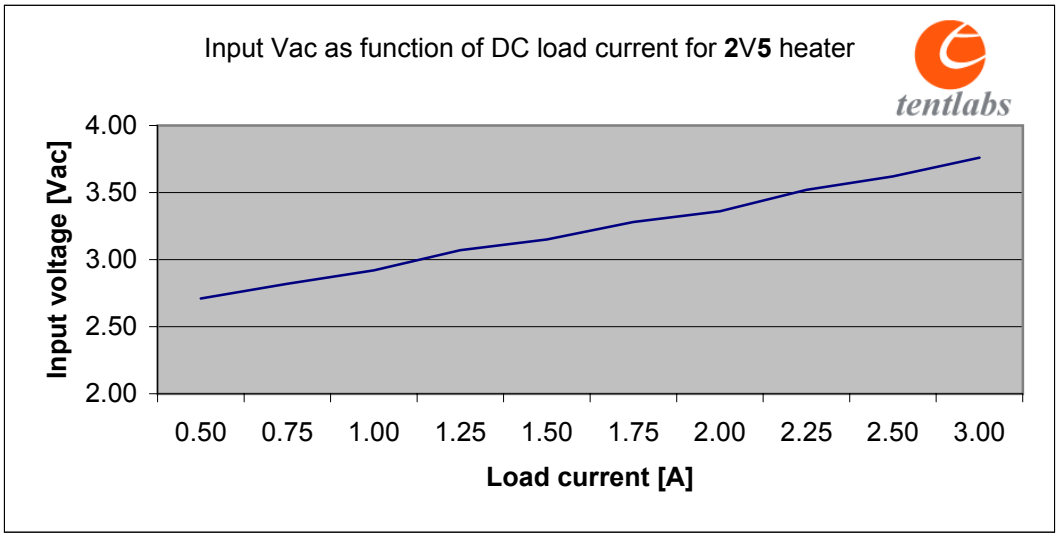
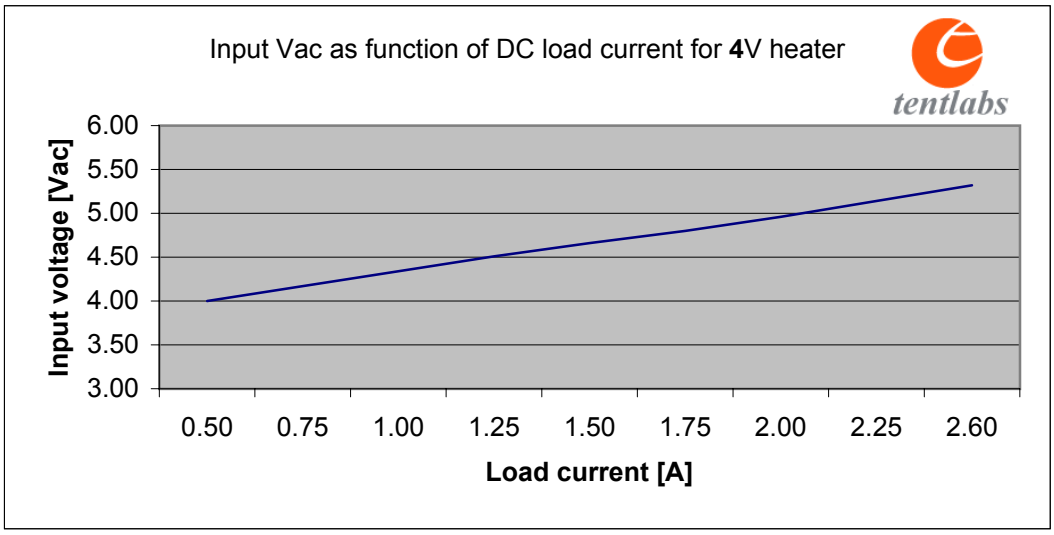
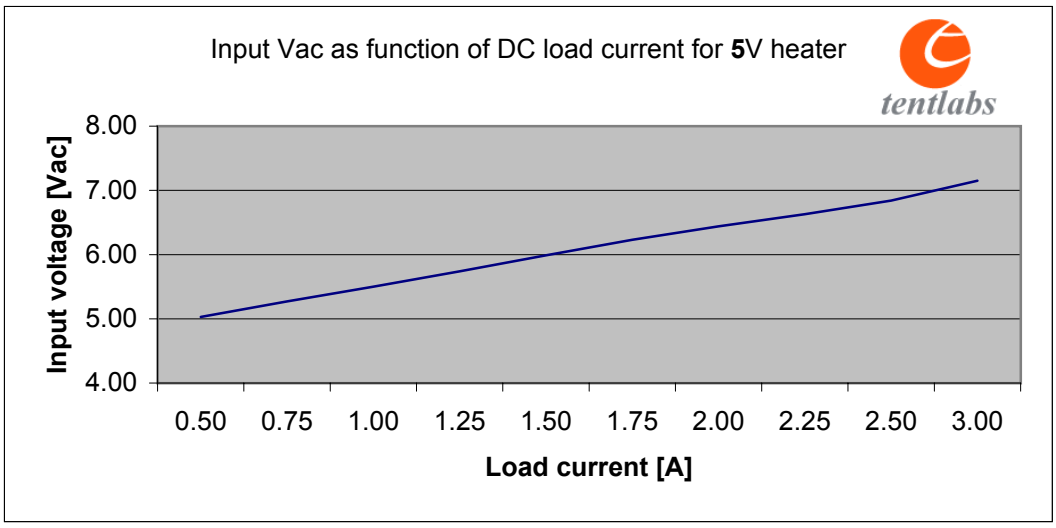
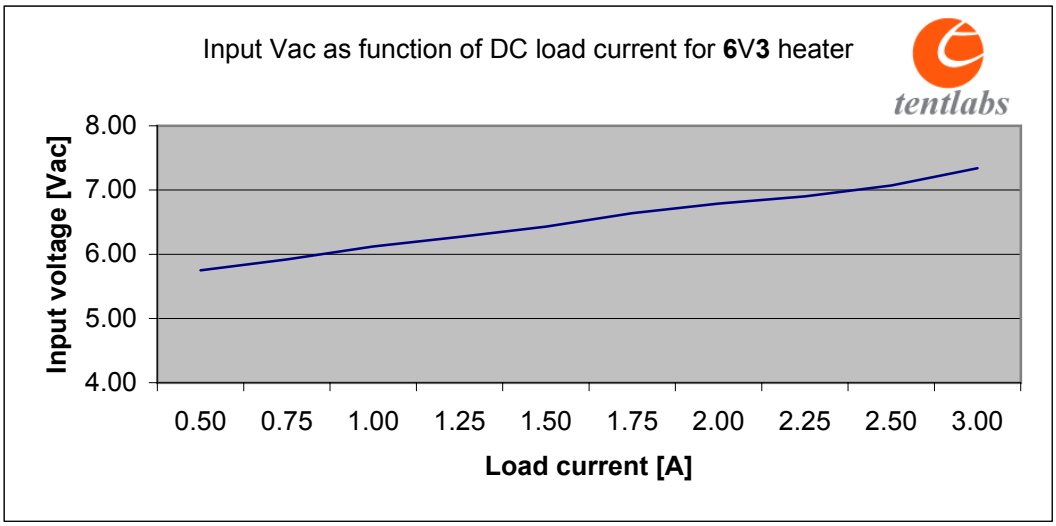
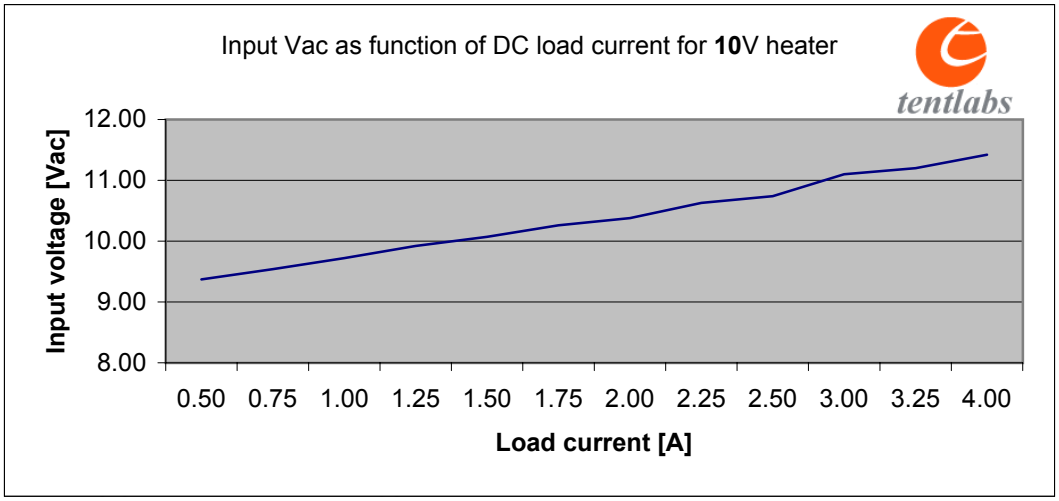

Input Vac as function of DC load current for **2**V**5** heater
tentlabs
Input voltage [Vac]
4.00
3.50
3.00
2.50
2.00
0.50
0.75
1.00
1.25
1.50
1.75
2.00
2.25
2.50
3.00
Load current [A]


Input Vac as function of DC load current for **4**V heater
tentlabs
Input voltage [Vac]
6.00
5.50
5.00
4.50
4.00
3.50
3.00
0.50
0.75
1.00
1.25
1.50
1.75
2.00
2.25
2.60
Load current [A]


Input Vac as function of DC load current for **5**V heater
tentlabs
Input voltage [Vac]
8.00
7.00
6.00
5.00
4.00
0.50
0.75
1.00
1.25
1.50
1.75
2.00
2.25
2.50
3.00
Load current [A]


Input Vac as function of DC load current for **6**V**3** heater
tentlabs
Input voltage [Vac]
8.00
7.00
6.00
5.00
4.00
0.50
0.75
1.00
1.25
1.50
1.75
2.00
2.25
2.50
3.00
Load current [A]


Input Vac as function of DC load current for **10**V heater
tentlabs
Input voltage [Vac]
12.00
11.00
10.00
9.00
8.00
0.50
0.75
1.00
1.25
1.50
1.75
2.00
2.25
2.50
3.00
3.25
4.00
Load current [A]