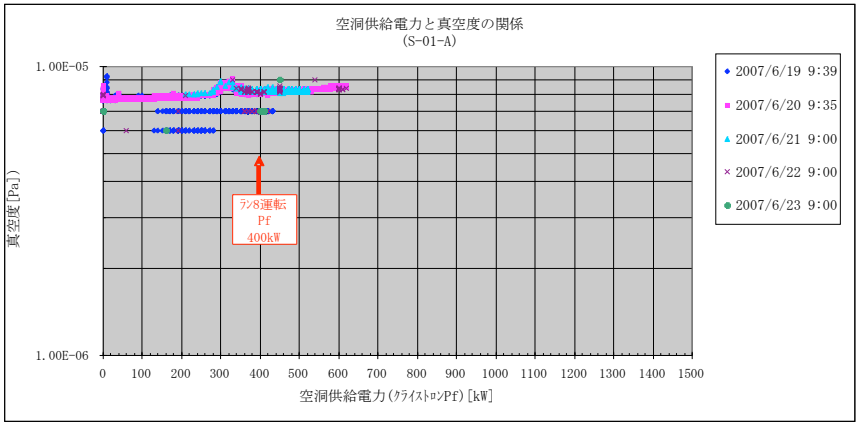
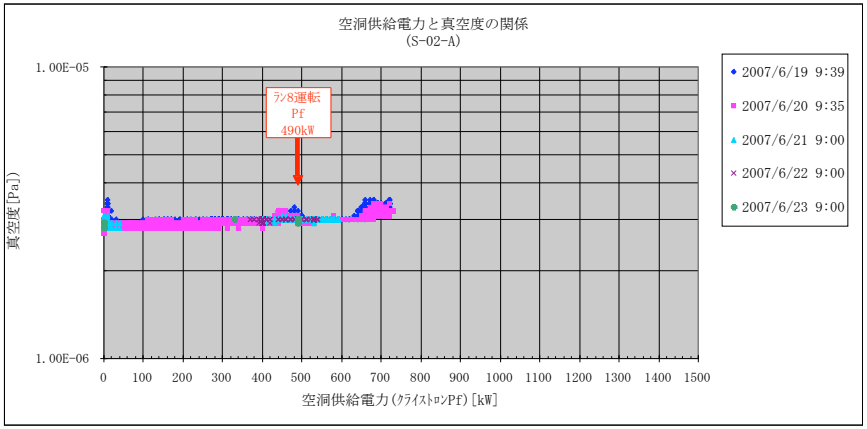
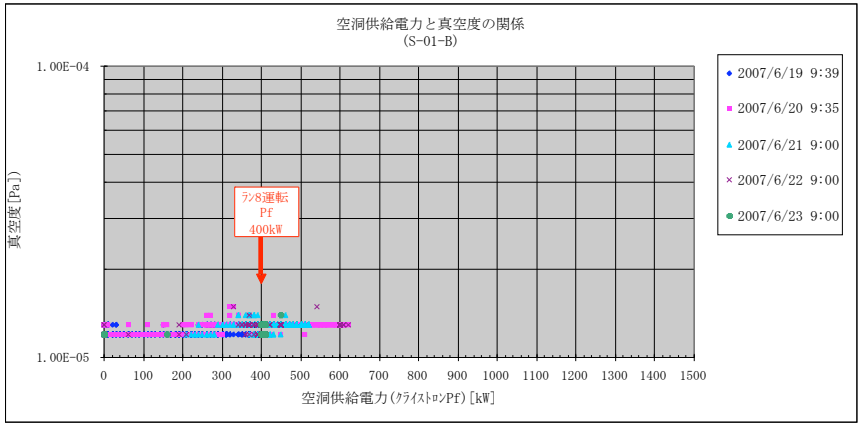
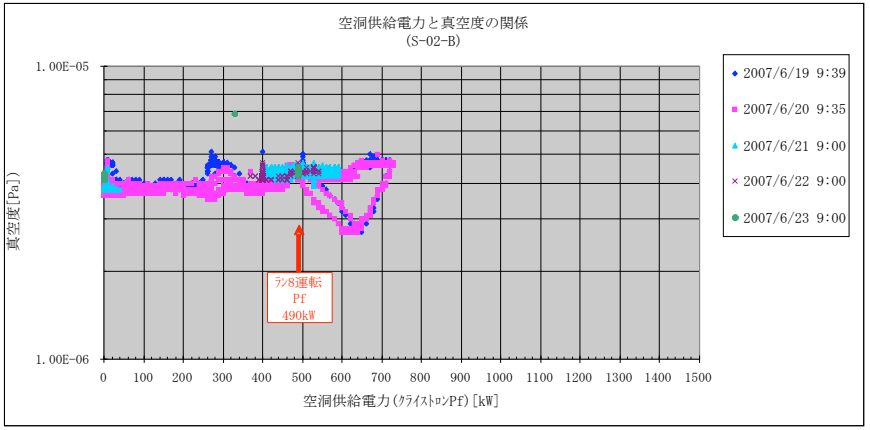
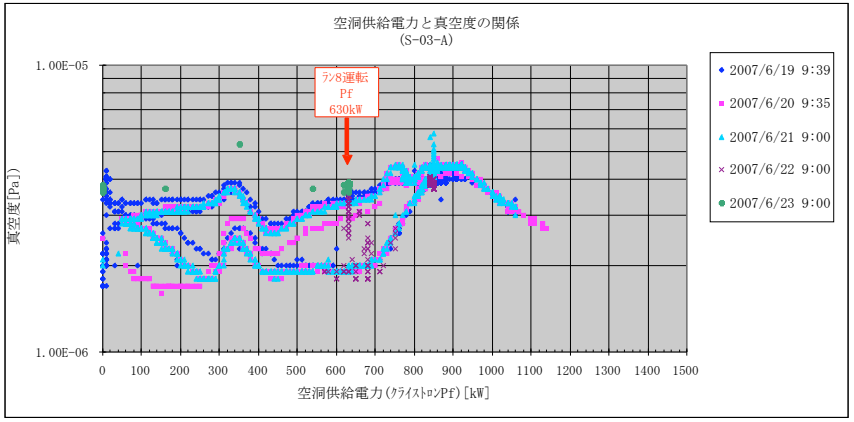
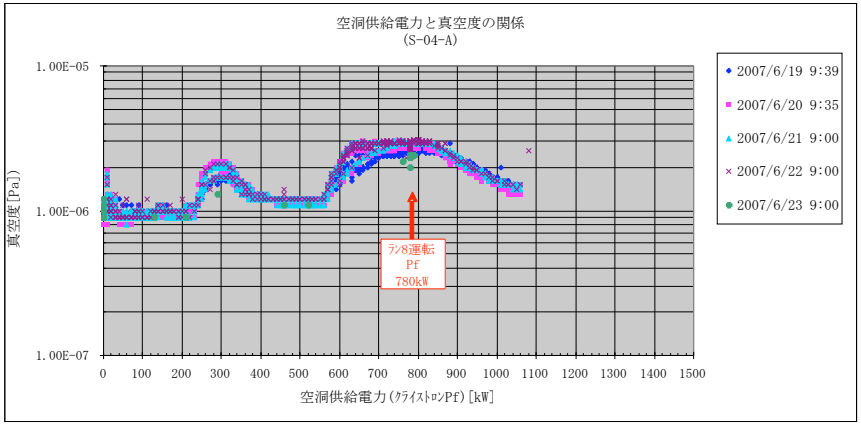

空洞供給電力と真空度の関係
(S-01-A)
1.00E-05
1.00E-06
真空度[Pa])
0 100 200 300 400 500 600 700 800 900 1000 1100 1200 1300 1400 1500
空洞供給電力(ｸﾗｲｽﾄﾛﾝPf)[kW]
ﾗﾝ8運転
Pf
400kW
2007/6/19 9:39
2007/6/20 9:35
2007/6/21 9:00
2007/6/22 9:00
2007/6/23 9:00

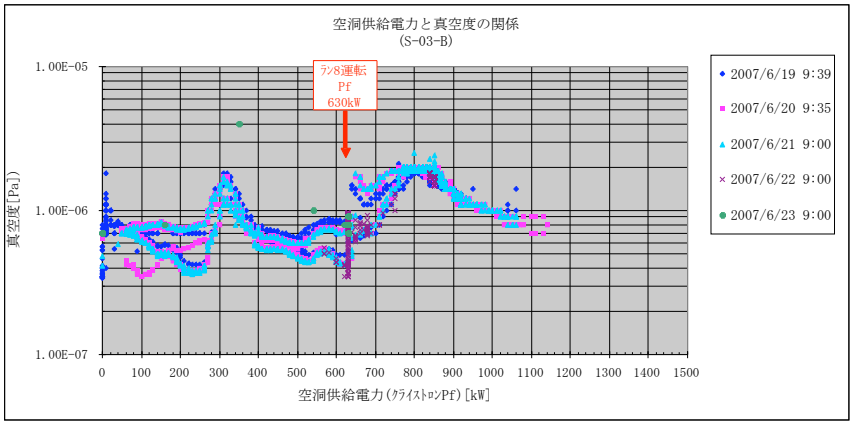

空洞供給電力と真空度の関係
(S-02-A)
1.00E-05
1.00E-06
真空度[Pa])
0 100 200 300 400 500 600 700 800 900 1000 1100 1200 1300 1400 1500
空洞供給電力(ｸﾗｲｽﾄﾛﾝPf)[kW]
ﾗﾝ8運転
Pf
490kW
2007/6/19 9:39
2007/6/20 9:35
2007/6/21 9:00
2007/6/22 9:00
2007/6/23 9:00

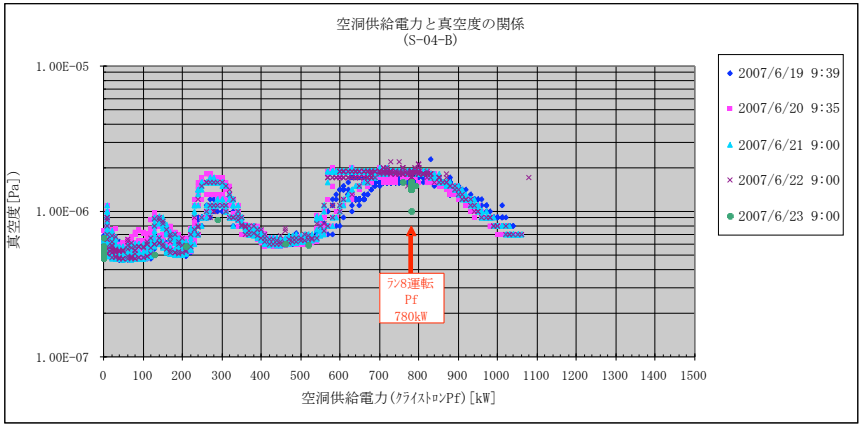

空洞供給電力と真空度の関係
(S-01-B)
1.00E-04
1.00E-05
真空度[Pa])
0 100 200 300 400 500 600 700 800 900 1000 1100 1200 1300 1400 1500
空洞供給電力(ｸﾗｲｽﾄﾛﾝPf)[kW]
ﾗﾝ8運転
Pf
400kW
2007/6/19 9:39
2007/6/20 9:35
2007/6/21 9:00
2007/6/22 9:00
2007/6/23 9:00


空洞供給電力と真空度の関係
(S-02-B)
1.00E-05
1.00E-06
真空度[Pa])
0 100 200 300 400 500 600 700 800 900 1000 1100 1200 1300 1400 1500
空洞供給電力(ｸﾗｲｽﾄﾛﾝPf)[kW]
ﾗﾝ8運転
Pf
490kW
2007/6/19 9:39
2007/6/20 9:35
2007/6/21 9:00
2007/6/22 9:00
2007/6/23 9:00







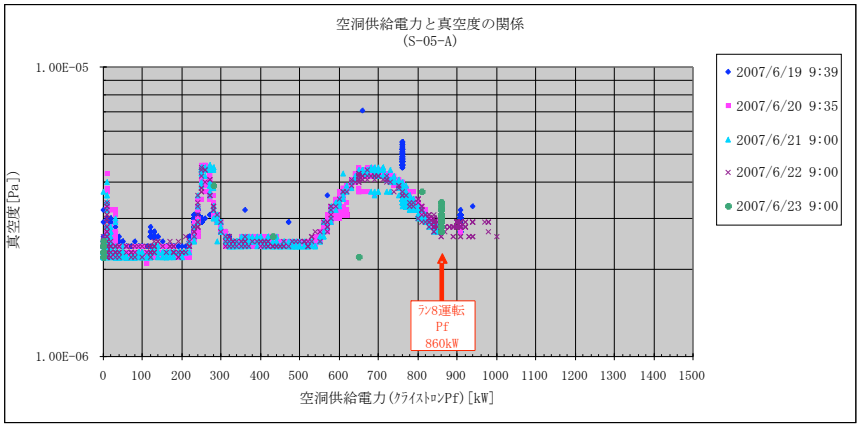


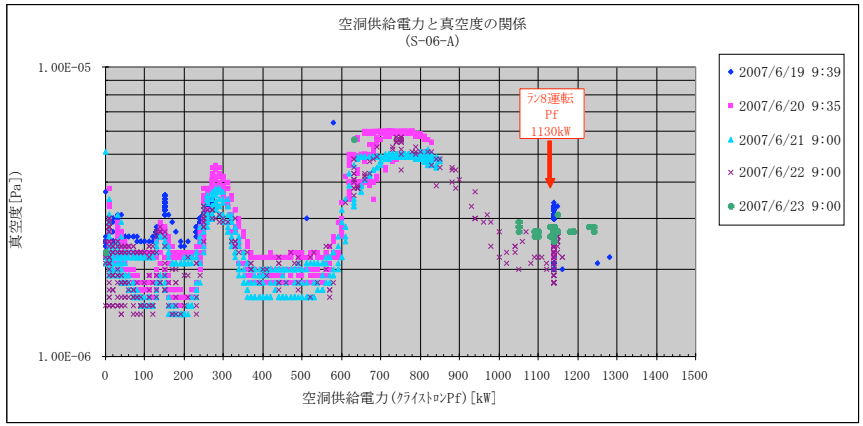
S-03 のヒステリシス**-like** な振る舞いが気になる。

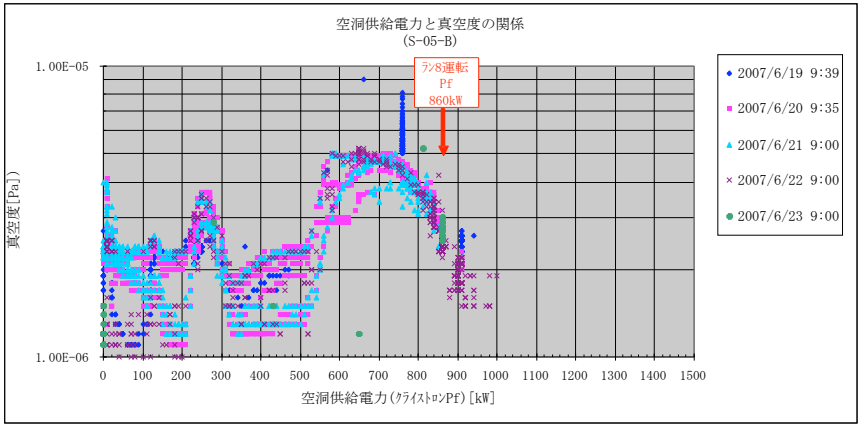
Auto-tuner の出入りと関係あるか？

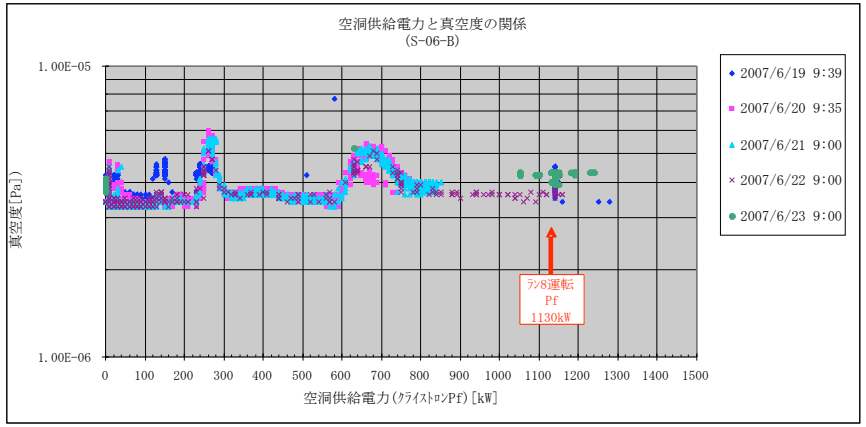
供給電力の上下で動くものは？

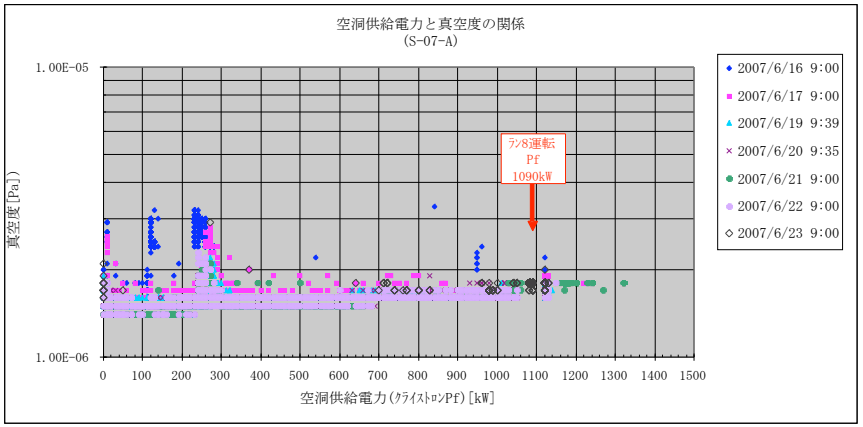
ﾋﾞｰﾑの有無に無関係である。

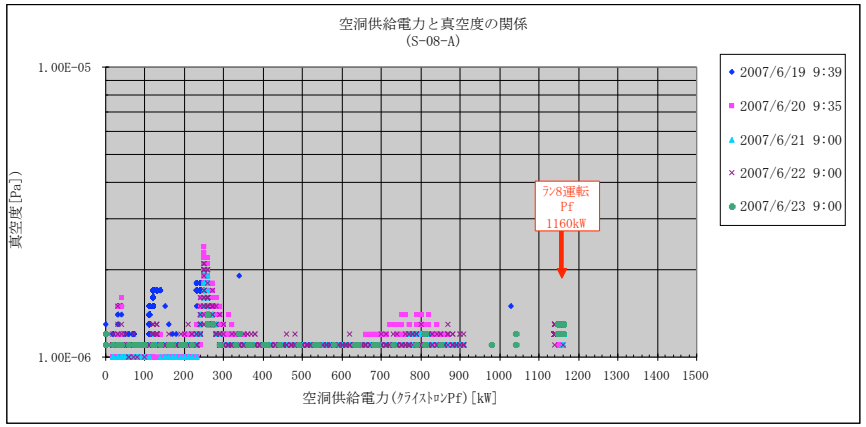

空洞供給電力と真空度の関係
(S-05-A)
1.00E-05
1.00E-06
真空度[Pa])
0 100 200 300 400 500 600 700 800 900 1000 1100 1200 1300 1400 1500
空洞供給電力(ｸﾗｲｽﾄﾛﾝPf)[kW]
ﾗﾝ8運転
Pf
860kW
2007/6/19 9:39
2007/6/20 9:35
2007/6/21 9:00
2007/6/22 9:00
2007/6/23 9:00

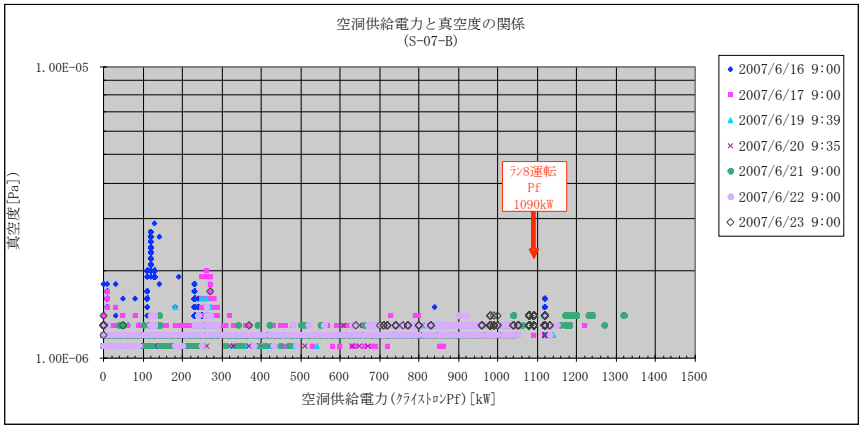

空洞供給電力と真空度の関係
(S-06-A)
1.00E-05
1.00E-06
真空度[Pa])
0 100 200 300 400 500 600 700 800 900 1000 1100 1200 1300 1400 1500
空洞供給電力(ｸﾗｲｽﾄﾛﾝPf)[kW]
ﾗﾝ8運転
Pf
1130kW
2007/6/19 9:39
2007/6/20 9:35
2007/6/21 9:00
2007/6/22 9:00
2007/6/23 9:00

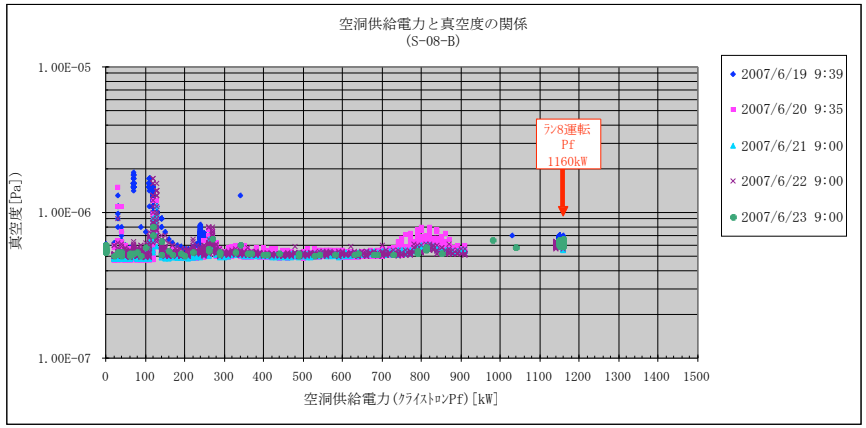

空洞供給電力と真空度の関係
(S-05-B)
1.00E-05
1.00E-06
真空度[Pa])
0 100 200 300 400 500 600 700 800 900 1000 1100 1200 1300 1400 1500
空洞供給電力(ｸﾗｲｽﾄﾛﾝPf)[kW]
ﾗﾝ8運転
Pf
860kW
2007/6/19 9:39
2007/6/20 9:35
2007/6/21 9:00
2007/6/22 9:00
2007/6/23 9:00


空洞供給電力と真空度の関係
(S-06-B)
1.00E-05
1.00E-06
真空度[Pa])
0 100 200 300 400 500 600 700 800 900 1000 1100 1200 1300 1400 1500
空洞供給電力(ｸﾗｲｽﾄﾛﾝPf)[kW]
ﾗﾝ8運転
Pf
1130kW
2007/6/19 9:39
2007/6/20 9:35
2007/6/21 9:00
2007/6/22 9:00
2007/6/23 9:00


空洞供給電力と真空度の関係
(S-07-A)
1.00E-05
1.00E-06
真空度[Pa])
0 100 200 300 400 500 600 700 800 900 1000 1100 1200 1300 1400 1500
空洞供給電力(ｸﾗｲｽﾄﾛﾝPf)[kW]
ﾗﾝ8運転
Pf
1090kW
2007/6/16 9:00
2007/6/17 9:00
2007/6/19 9:39
2007/6/20 9:35
2007/6/21 9:00
2007/6/22 9:00
2007/6/23 9:00


空洞供給電力と真空度の関係
(S-08-A)
1.00E-05
1.00E-06
真空度[Pa])
0 100 200 300 400 500 600 700 800 900 1000 1100 1200 1300 1400 1500
空洞供給電力(ｸﾗｲｽﾄﾛﾝPf)[kW]
ﾗﾝ8運転
Pf
1160kW
2007/6/19 9:39
2007/6/20 9:35
2007/6/21 9:00
2007/6/22 9:00
2007/6/23 9:00


空洞供給電力と真空度の関係
(S-07-B)
1.00E-05
1.00E-06
真空度[Pa])
0 100 200 300 400 500 600 700 800 900 1000 1100 1200 1300 1400 1500
空洞供給電力(ｸﾗｲｽﾄﾛﾝPf)[kW]
ﾗﾝ8運転
Pf
1090kW
2007/6/16 9:00
2007/6/17 9:00
2007/6/19 9:39
2007/6/20 9:35
2007/6/21 9:00
2007/6/22 9:00
2007/6/23 9:00


空洞供給電力と真空度の関係
(S-08-B)
1.00E-05
1.00E-06
1.00E-07
真空度[Pa])
0 100 200 300 400 500 600 700 800 900 1000 1100 1200 1300 1400 1500
空洞供給電力(ｸﾗｲｽﾄﾛﾝPf)[kW]
ﾗﾝ8運転
Pf
1160kW
2007/6/19 9:39
2007/6/20 9:35
2007/6/21 9:00
2007/6/22 9:00
2007/6/23 9:00