**CALIBRATION-AUTO
DATE:'06-08-21 11:56
CAL# : 5
MEAS TIME: 300 s
REPEAT : 3 TIMES
NUM OF STD: 6

STD#01 POS#1
0.00000%
1/ 3 K 0.07801
2/ 3 K 0.07803
3/ 3 K 0.07801
AVERAGE: K 0.07802
STD DEV: K 0.00001

STD#02 POS#2
0.38060%
1/ 3 K 0.22059
2/ 3 K 0.22027
3/ 3 K 0.22025
AVERAGE: K 0.22037
STD DEV: K 0.00019

STD#03 POS#3
0.69600%
1/ 3 K 0.33433
2/ 3 K 0.33448
3/ 3 K 0.33420
AVERAGE: K 0.33434
STD DEV: K 0.00014

STD#04 POS#4
0.94800%
1/ 3 K 0.42627
2/ 3 K 0.42611
3/ 3 K 0.42618
AVERAGE: K 0.42619
STD DEV: K 0.00008

STD#05 POS#5
2.14680%
1/ 3 K 0.86547

July 2011

**CALIBRATION-AUTO
DATE:'11-07-21 10:12
CAL# : 1
MEAS TIME: 100 s
REPEAT : 2 TIMES
NUM OF STD: 6

STD#01 POS#1
0.00000%
1/ 2 K 0.07872
2/ 2 K 0.07867
AVERAGE: K 0.07869
STD DEV: K 0.00004

STD#02 POS#2
0.38060%
1/ 2 K 0.21900
2/ 2 K 0.21927
AVERAGE: K 0.21914
STD DEV: K 0.00019

STD#03 POS#3
0.94800%
1/ 2 K 0.42750
2/ 2 K 0.42739
AVERAGE: K 0.42745
STD DEV: K 0.00008

STD#04 POS#4
0.69600%
1/ 2 K 0.33313
2/ 2 K 0.33262
AVERAGE: K 0.33287
STD DEV: K 0.00036

STD#05 POS#5
2.14680%
1/ 2 K 0.86552
2/ 2 K 0.86415