AO4407 EG_LAB TESTING RESULT

		1	2	3	4	5	6
Kelvin	V	0	0	0	0	0	0
Kelvin	V	0	0	0	0	0	0
CONT Test	V	-0.506	-0.506	-0.507	-0.507	-0.507	-0.506
IGSS Vsg=12V	nA	-10.906	-12.375	-12.253	-12.542	-12.961	-12.37
IGSS Vsg=-12V	nA	12.945	13.321	14.439	14.137	13.615	13.274
IDSS Vds=30V	nA	-12.039	-11.052	-11.676	-11.87	-12.125	-12.332
BVDSS Id=250ua	V	34.949	34.973	34.932	34.96	34.961	34.952
Vth Test	V	2.417	2.416	2.413	2.41	2.409	2.412
RDON1Id=5.0A/Vg=10V	MOHM	10.646	10.62	10.601	10.591	10.591	10.63
RDON1Id=5.0A/Vg=4.5V	MOHM	19.031	19.008	18.976	18.994	18.932	18.976
VF IAK=1.0A	V	-0.727	-0.727	-0.727	-0.727	-0.727	-0.727
IGSS Vsg=12V	nA	-14.058	-14.035	-13.859	-13.385	-13.474	-13.778
IDSS Vds=30V	nA	-10.889	-11.893	-11.872	-10.961	-11.516	-11.041

		1	2	3	4	5	6
Kelvin	V	0	0	0	0	0	0
Kelvin	V	0	0	0	0	0	0
CONT Test	V	-0.506	-0.504	-0.505	-0.506	-0.506	-0.506
IGSS Vsg=12V	nA	-11.588	-11.985	-12.4	-12.131	-12.575	-12.145
IGSS Vsg=-12V	nA	13.359	14.248	13.507	12.475	14.514	13.066
IDSS Vds=30V	nA	-12.368	-10.697	-12.361	-10.642	-10.678	-11.778
BVDSS Id=250ua	V	34.981	34.966	34.959	34.964	34.979	35.04
Vth Test	V	2.413	2.42	2.406	2.41	2.411	2.414
RDON1Id=5.0A/Vg=10V	MOHM	10.68	10.654	10.633	10.68	10.693	10.756
RDON1Id=5.0A/Vg=4.5V	MOHM	19.138	19.081	19.01	19.044	19.115	19.19
VF IAK=1.0A	V	-0.726	-0.726	-0.726	-0.726	-0.727	-0.727
IGSS Vsg=12V	nA	-13.433	-13.143	-13.385	-13.437	-12.873	-13.801
IDSS Vds=30V	nA	-11.364	-11.955	-11.54	-9.765	-12.851	-11.859

		1	2	3	4	5	6
Kelvin	V	0	0	0	0	0	0
Kelvin	V	0	0.001	0	0	0	0
CONT Test	V	-0.503	-0.504	-0.505	-0.503	-0.504	-0.504
IGSS Vsg=12V	nA	-11.394	-12.056	-11.412	-11.391	-12.23	-12.108
IGSS Vsg=-12V	nA	13.984	13.69	13.243	12.582	14.858	13.93
IDSS Vds=30V	nA	-10.982	-11.206	-12.548	-11.109	-11.145	-12.158
BVDSS Id=250ua	V	34.864	34.798	34.767	34.773	34.782	34.856
Vth Test	V	2.447	2.446	2.442	2.442	2.442	2.449
RDON1Id=5.0A/Vg=10V	MOHM	15.086	10.568	10.586	10.573	10.596	10.641
RDON1Id=5.0A/Vg=4.5V	MOHM	24.03	19.266	19.282	19.269	19.284	19.417
VF IAK=1.0A	V	-0.73	-0.725	-0.725	-0.725	-0.725	-0.725
IGSS Vsg=12V	nA	-13.387	-13.252	-12.99	-12.811	-13.101	-12.668
IDSS Vds=30V	nA	-11.79	-11.384	-11.539	-11.15	-11.67	-10.777

7	8	9	10
0	0	0	0
0	0	0	0
-0.508	-0.507	-0.507	-0.507
-12.156	-13.044	-12.585	-12.596
14.332	14.183	13.678	13.134
-10.995	-10.84	-11.185	-11.596
35.052	35.16	35.02	34.964
2.421	2.432	2.414	2.413
10.719	10.745	10.716	10.656
19.148	19.321	19.13	19.002
-0.728	-0.728	-0.728	-0.728
-13.869	-13.563	-13.677	-13.969
-10.8	-11.451	-11.032	-11.479

7	8	9	10
0	0	0	0
0	0	0	0
-0.507	-0.506	-0.506	-0.505
-12.344	-12.225	-12.367	-12.565
13.275	13.616	13.801	13.823
-10.574	-11.018	-10.817	-9999.7
35.242	35.091	34.973	19.949
2.433	2.419	2.408	2.296
10.834	10.75	10.669	10.662
19.475	19.253	19.021	18.968
-0.727	-0.727	-0.726	-0.726
-13.524	-13.13	-13.437	-12.773
-11.136	-12.169	-11.909	-9999.7

7	8	9	10
0	0	0	0
0	0	0	0
-0.503	-0.503	-0.505	-0.503
-11.56	-12.031	-11.714	-11.505
14.184	14.097	13.249	13.622
-10.798	-11.525	-11.654	-11.118
34.888	34.888	34.893	34.889
2.446	2.444	2.442	2.443
10.664	10.662	11.476	10.612
19.373	19.36	20.342	19.326
-0.725	-0.725	-0.726	-0.725
-13.181	-12.709	-12.58	-13.106
-11.205	-10.745	-11.328	-12.206