		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	11	12	13	14
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
-0.508	-0.507	-0.507	-0.507	-0.506	-0.507	-0.506	-0.507
-12.156	-13.044	-12.585	-12.596	-12.707	-12.429	-12.336	-12.242
14.332	14.183	13.678	13.134	13.424	14.169	12.71	12.655
-10.995	-10.84	-11.185	-11.596	-12.519	-12.284	-12.734	-11.967
35.052	35.16	35.02	34.964	34.933	34.921	34.948	34.94
2.421	2.432	2.414	2.413	2.405	2.41	2.411	2.411
10.719	10.745	10.716	10.656	10.586	10.62	10.643	10.635
19.148	19.321	19.13	19.002	18.882	18.921	18.984	18.989
-0.728	-0.728	-0.728	-0.728	-0.727	-0.727	-0.727	-0.727
-13.869	-13.563	-13.677	-13.969	-14.349	-13.355	-13.557	-13.704
-10.8	-11.451	-11.032	-11.479	-11.254	-11.205	-11.036	-12.125

7	8	9	10	11	12	13	14
0	0	0	0	0	0	0	0
0	0	0	0	-0.001	0	0	0
-0.507	-0.506	-0.506	-0.505	-0.504	-0.504	-0.506	-0.505
-12.344	-12.225	-12.367	-12.565	-11.612	-12.229	-12.221	-12.86
13.275	13.616	13.801	13.823	14.193	14.462	14.557	12.383
-10.574	-11.018	-10.817	-9999.7	-11.003	-11.407	-11.657	-11.411
35.242	35.091	34.973	19.949	34.961	34.981	34.984	34.986
2.433	2.419	2.408	2.296	2.404	2.404	2.41	2.41
10.834	10.75	10.669	10.662	10.667	10.662	10.669	10.662
19.475	19.253	19.021	18.968	19.057	19.034	19.094	19.057
-0.727	-0.727	-0.726	-0.726	-0.726	-0.726	-0.726	-0.726
-13.524	-13.13	-13.437	-12.773	-13.451	-13.499	-13.826	-13.846
-11.136	-12.169	-11.909	-9999.7	-12.081	-12.074	-12.316	-10.813

7	8	9	10	11	12	13	14
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
-0.503	-0.503	-0.505	-0.503	-0.504	-0.504	-0.503	-0.503
-11.56	-12.031	-11.714	-11.505	-11.955	-11.896	-11.691	-11.982
14.184	14.097	13.249	13.622	13.492	13.498	13.591	13.822
-10.798	-11.525	-11.654	-11.118	-11.431	-11.788	-11.083	-11.135
34.888	34.888	34.893	34.889	34.849	34.793	34.8	34.872
2.446	2.444	2.442	2.443	2.443	2.443	2.443	2.446
10.664	10.662	11.476	10.612	10.594	10.599	10.578	10.63
19.373	19.36	20.342	19.326	19.3	19.279	19.258	19.349
-0.725	-0.725	-0.726	-0.725	-0.725	-0.725	-0.725	-0.725
-13.181	-12.709	-12.58	-13.106	-13.036	-12.386	-12.805	-12.813
-11.205	-10.745	-11.328	-12.206	-10.843	-11.099	-11.817	-12.176