ADLINK TECHNOLOGY INC.
凌華科技股份有限公司

Reliability Prediction Summary

File Name: 93-41043-100C_AVA-5500-6820-16G-P1000.rfp

Assembly: System
Calculation Model: Telcordia Issue 3

Failure Rate: 4909.049695
MTBF (hrs): 203,705
Temperature: 40
Environment: GB, GC - Ground Benign, Controlled

Part Number	Category	Unit Failure Rate	Quantity	Total Failure Rate
04-12017-2400	Miscellaneous	405.405405	1	405.405405
04-12S05-4400	Miscellaneous	127.172531	1	127.172531
04-12S48-0400	Miscellaneous	1549.186677	1	1549.186677
09-2261B-26Z0	Capacitor	8.400000	2	22.185194
09-47616-2630	Capacitor	8.400000	2	22.185194
09-8261B-27W0	Capacitor	8.400000	4	41.160757
18-10580-2000	Inductor	0.066000	1	0.081770
18-57490-1000	Inductor	0.066000	1	0.081770
20-6520N-1020	Connection	2.640000	2	7.999727
20-65210-1050	Connection	2.640000	4	14.377938
20-65330-2050	Connection	2.640000	1	4.570911
20-65700-2020	Connection	2.640000	1	4.570911
20-65700-2030	Connection	2.640000	1	4.570911
20-65D03-2070	Connection	2.640000	1	4.570911
21-12P31-0090	Connection	2.640000	4	14.377938
21-22X11-0290	Connection	2.640000	1	4.570911
21-40001-0060	Connection	2.640000	1	4.570911
21-6110E-2050	Connection	2.640000	1	4.570911
21-6130E-1030	Connection	2.640000	2	7.999727
21-92050-0050	Connection	2.640000	2	7.999727
21-920E0-0140	Connection	2.640000	2	7.999727
21-A2000-0080	Connection	2.640000	4	14.377938
21-E2000-0080	Connection	2.640000	4	14.377938
21-G2010-0180	Connection	2.640000	2	7.999727
21-H1430-0070	Connection	2.640000	4	14.377938
21-K2001-0200	Connection	2.640000	6	20.495026
22-4208W-0000	Switching Device	3.840000	1	6.828421
23-01004-0000	Miscellaneous	30.600000	1	59.464239
25-10013-1020	Connection	2.640000	2	7.999727
29-6B800-74A0	Miscellaneous	99.392233	2	198.784466
61-01602-0400	Connection	2.640000	1	4.570911
61-52A41-0520	Connection	2.640000	2	7.999727
61-56601-3140	Connection	2.640000	1	4.570911
61-69J03-1040	Connection	2.640000	1	4.570911
61-7560C-2400	Connection	2.640000	2	7.999727
61-7560C-2400	Connection	2.640000	2	7.999727
61-DC420-0240	Connection	2.640000	1	4.570911
61-E0013-0060	Connection	2.640000	2	7.999727
61-L1001-0750	Connection	2.640000	1	4.570911
62-13021-2600	Connection	2.640000	1	4.570911
62-13031-2600	Connection	2.640000	1	4.570911
62-4203M-0050	Switching Device	3.840000	1	6.828421
62-71030-0000	Connection	2.640000	1	4.570911

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MTBF (hrs): 203,705
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Part Number	Category	Unit Failure Rate	Quantity	Total Failure Rate
63-10103-7110	Resistor	0.108000	1	0.212152
63-10403-2190	Resistor	0.108000	1	0.212152
63-10603-4440	Resistor	0.108000	2	0.363878
63-20103-2140	Resistor	0.108000	32	4.032152
63-27003-4410	Resistor	0.108000	16	2.137958
63-2R203-2180	Resistor	0.108000	2	0.363878
63-3R003-5700	Resistor	0.108000	1	0.212152
63-3R303-3510	Resistor	0.108000	2	0.363878
63-3R303-4480	Resistor	0.108000	7	1.029583
63-47503-3520	Resistor	0.108000	2	0.363878
63-62103-3510	Resistor	0.108000	1	0.212152
63-62103-7210	Resistor	0.108000	4	0.640072
63-R0003-4410	Resistor	0.108000	57	6.910689
63-R0003-4410	Resistor	0.108000	46	5.656884
63-R0003-4410	Resistor	0.108000	14	1.895999
63-R0003-4410	Resistor	0.108000	51	6.232838
63-R0003-4410	Resistor	0.108000	51	6.232838
63-R0003-4410	Resistor	0.108000	40	4.963041
63-R0003-4410	Resistor	0.108000	41	5.078910
63-R0003-4410	Resistor	0.108000	53	6.451727
63-R0003-4410	Resistor	0.108000	51	6.232838
63-R0003-4410	Resistor	0.108000	11	1.529244
63-R0003-CH00	Resistor	0.108000	24	3.092180
64-10005-4410	Resistor	0.108000	19	2.497995
64-10005-4410	Resistor	0.108000	3	0.504677
64-10005-4510	Resistor	0.108000	1	0.212152
64-10015-1410	Resistor	0.108000	29	3.680924
64-10015-1410	Resistor	0.108000	33	4.148940
64-10015-1410	Resistor	0.108000	3	0.504677
64-10015-BE20	Resistor	0.108000	3	0.504677
64-10025-2110	Resistor	0.108000	1	0.212152
64-10025-4410	Resistor	0.108000	54	6.566560
64-10025-4410	Resistor	0.108000	49	6.002678
64-10025-4410	Resistor	0.108000	11	1.529244
64-10025-4410	Resistor	0.108000	51	6.232838
64-10025-4410	Resistor	0.108000	29	3.680924
64-10025-4410	Resistor	0.108000	51	6.232838
64-10025-4410	Resistor	0.108000	50	6.117794
64-10025-BE20	Resistor	0.108000	33	4.148940
64-10035-4420	Resistor	0.108000	2	0.363878
64-10035-4420	Resistor	0.108000	45	5.541462
64-10035-4420	Resistor	0.108000	17	2.258323
64-10035-4420	Resistor	0.108000	20	2.617360

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Part Number	Category	Unit Failure Rate	Quantity	Total Failure Rate
64-10035-BE20	Resistor	0.108000	21	2.736442
64-10045-4490	Resistor	0.108000	8	1.156035
64-10045-BE20	Resistor	0.108000	2	0.363878
64-10245-1690	Resistor	0.108000	2	0.363878
64-10R05-2110	Resistor	0.108000	2	0.363878
64-10R05-4490	Resistor	0.108000	17	2.258323
64-10R05-4510	Resistor	0.108000	3	0.504677
64-11015-3510	Resistor	0.108000	3	0.504677
64-11025-4490	Resistor	0.108000	2	0.363878
64-11035-4490	Resistor	0.108000	2	0.363878
64-11305-3510	Resistor	0.108000	1	0.212152
64-11525-4420	Resistor	0.108000	1	0.212152
64-11535-4490	Resistor	0.108000	1	0.212152
64-11825-4490	Resistor	0.108000	1	0.212152
64-12015-4490	Resistor	0.108000	6	0.901726
64-12105-4410	Resistor	0.108000	1	0.212152
64-12105-4410	Resistor	0.108000	4	0.640072
64-12125-4490	Resistor	0.108000	4	0.640072
64-12725-4490	Resistor	0.108000	1	0.212152
64-13005-4410	Resistor	0.108000	8	1.156035
64-13315-4490	Resistor	0.108000	2	0.363878
64-13325-4490	Resistor	0.108000	1	0.212152
64-13735-4490	Resistor	0.108000	1	0.212152
64-14035-4490	Resistor	0.108000	1	0.212152
64-14335-4490	Resistor	0.108000	1	0.212152
64-15005-4510	Resistor	0.108000	4	0.640072
64-15015-4420	Resistor	0.108000	1	0.212152
64-15025-4410	Resistor	0.108000	3	0.504677
64-15035-4410	Resistor	0.108000	2	0.363878
64-15R05-4420	Resistor	0.108000	3	0.504677
64-16235-4420	Resistor	0.108000	1	0.212152
64-16235-4420	Resistor	0.108000	1	0.212152
64-16525-4490	Resistor	0.108000	1	0.212152
64-17415-4490	Resistor	0.108000	1	0.212152
64-18735-4490	Resistor	0.108000	2	0.363878
64-1R005-3510	Resistor	0.108000	2	0.363878
64-1R005-3510	Resistor	0.108000	2	0.363878
64-1R005-3510	Resistor	0.108000	5	0.772086
64-1R005-4440	Resistor	0.108000	1	0.212152
64-1R005-4440	Resistor	0.108000	7	1.029583
64-1R505-5720	Resistor	0.108000	5	0.772086
64-20015-4410	Resistor	0.108000	1	0.212152
64-20025-4420	Resistor	0.108000	2	0.363878

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Part Number	Category	Unit Failure Rate	Quantity	Total Failure Rate
64-20035-4490	Resistor	0.108000	1	0.212152
64-20035-4490	Resistor	0.108000	5	0.772086
64-20035-4490	Resistor	0.108000	3	0.504677
64-20515-4490	Resistor	0.108000	1	0.212152
64-20525-4490	Resistor	0.108000	1	0.212152
64-20R05-4410	Resistor	0.108000	1	0.212152
64-20R05-4410	Resistor	0.108000	3	0.504677
64-20R05-4410	Resistor	0.108000	4	0.640072
64-20R05-4510	Resistor	0.108000	1	0.212152
64-22005-4410	Resistor	0.108000	1	0.212152
64-22005-4510	Resistor	0.108000	6	0.901726
64-22005-BE00	Resistor	0.108000	1	0.212152
64-22015-4410	Resistor	0.108000	4	0.640072
64-22015-4410	Resistor	0.108000	43	5.310364
64-22015-BE20	Resistor	0.108000	8	1.156035
64-22025-4420	Resistor	0.108000	2	0.363878
64-22035-4510	Resistor	0.108000	1	0.212152
64-22045-4420	Resistor	0.108000	1	0.212152
64-22R05-4410	Resistor	0.108000	5	0.772086
64-23225-4490	Resistor	0.108000	1	0.212152
64-24005-4490	Resistor	0.108000	3	0.504677
64-24325-4490	Resistor	0.108000	2	0.363878
64-24915-4410	Resistor	0.108000	1	0.212152
64-24915-BE20	Resistor	0.108000	1	0.212152
64-24925-4490	Resistor	0.108000	1	0.212152
64-24R95-4420	Resistor	0.108000	4	0.640072
64-26115-4490	Resistor	0.108000	2	0.363878
64-26125-4420	Resistor	0.108000	1	0.212152
64-27015-4410	Resistor	0.108000	1	0.212152
64-27015-4410	Resistor	0.108000	1	0.212152
64-27035-2100	Resistor	0.108000	1	0.212152
64-27415-4490	Resistor	0.108000	2	0.363878
64-28035-4490	Resistor	0.108000	1	0.212152
64-28705-4490	Resistor	0.108000	3	0.504677
64-29415-4490	Resistor	0.108000	2	0.363878
64-29425-4490	Resistor	0.108000	3	0.504677
64-2R005-3520	Resistor	0.108000	5	0.772086
64-2R005-4420	Resistor	0.108000	2	0.363878
64-2R005-4420	Resistor	0.108000	1	0.212152
64-2R205-1620	Resistor	0.108000	8	1.156035
64-2R205-3540	Resistor	0.108000	6	0.901726
64-2R205-4420	Resistor	0.108000	1	0.212152
64-30025-4410	Resistor	0.108000	2	0.363878

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Part Number	Category	Unit Failure Rate	Quantity	Total Failure Rate
64-30035-4490	Resistor	0.108000	1	0.212152
64-30035-4490	Resistor	0.108000	1	0.212152
64-30105-4490	Resistor	0.108000	1	0.212152
64-30125-4420	Resistor	0.108000	1	0.212152
64-30905-4400	Resistor	0.108000	1	0.212152
64-30925-4420	Resistor	0.108000	1	0.212152
64-30R05-4490	Resistor	0.108000	3	0.504677
64-30R15-4490	Resistor	0.108000	2	0.363878
64-31615-4490	Resistor	0.108000	1	0.212152
64-33005-4410	Resistor	0.108000	1	0.212152
64-33005-4510	Resistor	0.108000	6	0.901726
64-33005-4510	Resistor	0.108000	8	1.156035
64-33015-4420	Resistor	0.108000	32	4.032152
64-33015-4420	Resistor	0.108000	7	1.029583
64-33015-4420	Resistor	0.108000	1	0.212152
64-33035-4490	Resistor	0.108000	3	0.504677
64-33R05-3540	Resistor	0.108000	1	0.212152
64-33R05-4490	Resistor	0.108000	32	4.032152
64-33R05-4490	Resistor	0.108000	21	2.736442
64-33R05-BE20	Resistor	0.108000	2	0.363878
64-34015-4410	Resistor	0.108000	4	0.640072
64-36515-4490	Resistor	0.108000	7	1.029583
64-36525-5700	Resistor	0.108000	1	0.212152
64-36R05-4490	Resistor	0.108000	2	0.363878
64-37R45-4490	Resistor	0.108000	3	0.504677
64-40225-4490	Resistor	0.108000	1	0.212152
64-40R25-4490	Resistor	0.108000	10	1.405700
64-41205-4410	Resistor	0.108000	1	0.212152
64-41225-4410	Resistor	0.108000	1	0.212152
64-42235-2100	Resistor	0.108000	1	0.212152
64-43215-4490	Resistor	0.108000	1	0.212152
64-43225-4490	Resistor	0.108000	1	0.212152
64-44225-4490	Resistor	0.108000	1	0.212152
64-44905-4420	Resistor	0.108000	3	0.504677
64-45R35-4490	Resistor	0.108000	1	0.212152
64-47005-4410	Resistor	0.108000	1	0.212152
64-47015-4490	Resistor	0.108000	20	2.617360
64-47015-4490	Resistor	0.108000	13	1.774315
64-47015-4510	Resistor	0.108000	8	1.156035
64-47015-4510	Resistor	0.108000	2	0.363878
64-47025-4410	Resistor	0.108000	1	0.212152
64-47035-2110	Resistor	0.108000	1	0.212152
64-47505-4420	Resistor	0.108000	1	0.212152

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MTBF (hrs): 203,705
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Part Number	Category	Unit Failure Rate	Quantity	Total Failure Rate
64-47515-4420	Resistor	0.108000	1	0.212152
64-47545-4490	Resistor	0.108000	4	0.640072
64-49915-4420	Resistor	0.108000	3	0.504677
64-49925-4490	Resistor	0.108000	3	0.504677
64-49R95-4410	Resistor	0.108000	6	0.901726
64-49R95-4410	Resistor	0.108000	1	0.212152
64-51025-4410	Resistor	0.108000	9	1.281344
64-51R05-4490	Resistor	0.108000	6	0.901726
64-52315-4490	Resistor	0.108000	8	1.156035
64-52315-4490	Resistor	0.108000	1	0.212152
64-54905-4420	Resistor	10.800000	6	90.172624
64-56215-4490	Resistor	0.108000	2	0.363878
64-56R05-1410	Resistor	0.108000	1	0.212152
64-57615-4490	Resistor	0.108000	2	0.363878
64-60415-4490	Resistor	0.108000	1	0.212152
64-60425-4420	Resistor	0.108000	1	0.212152
64-60R45-4490	Resistor	0.108000	1	0.212152
64-60R45-4490	Resistor	0.108000	1	0.212152
64-61915-4490	Resistor	0.108000	1	0.212152
64-61915-4490	Resistor	0.108000	1	0.212152
64-61935-4490	Resistor	0.108000	1	0.212152
64-64R95-4400	Resistor	0.108000	3	0.504677
64-68005-4490	Resistor	0.108000	2	0.363878
64-69815-4490	Resistor	0.108000	1	0.212152
64-71525-4490	Resistor	0.108000	1	0.212152
64-73215-4490	Resistor	0.108000	1	0.212152
64-73325-44W0	Resistor	0.108000	1	0.212152
64-75005-1610	Resistor	0.108000	5	0.772086
64-75025-4490	Resistor	0.108000	2	0.363878
64-75R05-4410	Resistor	0.108000	24	3.092180
64-75R05-4510	Resistor	0.108000	32	4.032152
64-80625-4490	Resistor	0.108000	2	0.363878
64-82015-4490	Resistor	0.108000	2	0.363878
64-84535-4490	Resistor	0.108000	1	0.212152
64-90925-4490	Resistor	0.108000	1	0.212152
64-90939-2170	Resistor	0.108000	1	0.212152
64-93105-4490	Resistor	0.108000	2	0.363878
64-95325-4400	Resistor	0.108000	2	0.363878
64-97615-4490	Resistor	0.108000	1	0.212152
64-R0000-06Q0	Resistor	0.108000	3	0.504677
64-R0000-06Q0	Resistor	0.108000	13	1.774315
64-R0000-06Q0	Resistor	0.108000	2	0.363878
64-R0005-4400	Resistor	0.108000	5	0.772086

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Part Number	Category	Unit Failure Rate	Quantity	Total Failure Rate
64-R0005-4510	Resistor	0.108000	1	0.212152
64-R0005-4510	Resistor	0.108000	47	5.772226
64-R0005-4510	Resistor	0.108000	7	1.029583
64-R0005-4510	Resistor	0.108000	1	0.212152
64-R0005-4510	Resistor	0.108000	28	3.563535
64-R0015-5720	Resistor	0.108000	1	0.212152
64-R0015-C790	Resistor	0.108000	1	0.212152
64-R0025-C750	Resistor	0.108000	1	0.212152
66-10023-4810	Resistor	0.420000	1	0.781613
67-10320-0700	Resistor	1.260000	3	5.864348
67-10420-0200	Resistor	1.260000	1	2.462213
67-47420-0000	Resistor	1.260000	2	4.226165
68-00002-3010	Inductor	1.800000	8	16.388782
68-10110-2080	Inductor	0.066000	1	0.081770
68-101N0-1000	Inductor	0.066000	1	0.081770
68-101Z0-10Q0	Inductor	0.066000	3	0.225060
68-10210-1010	Inductor	0.066000	2	0.154162
68-10210-2180	Inductor	0.066000	2	0.154162
68-10210-2280	Inductor	0.066000	1	0.081770
68-10210-2380	Inductor	0.066000	2	0.154162
68-121M0-0130	Inductor	0.066000	9	0.640136
68-121T1-0210	Inductor	0.066000	17	1.185408
68-12310-1000	Inductor	0.066000	4	0.294757
68-15110-2080	Inductor	0.066000	6	0.433670
68-221M4-0130	Inductor	0.066000	4	0.294757
68-22210-2180	Inductor	0.066000	2	0.154162
68-22210-2180	Inductor	0.066000	1	0.081770
68-3003M-0210	Inductor	0.066000	2	0.154162
68-300P2-01Q0	Inductor	0.066000	2	0.154162
68-35080-2000	Inductor	0.066000	8	0.571497
68-36110-2080	Inductor	0.066000	1	0.081770
68-36110-2280	Inductor	0.066000	1	0.081770
68-36110-2280	Inductor	0.066000	1	0.081770
68-4704D-0110	Inductor	0.066000	3	0.225060
68-47110-11Q0	Inductor	0.066000	2	0.154162
68-47210-1030	Inductor	0.066000	2	0.154162
68-6005K-0030	Inductor	0.066000	1	0.081770
68-6005K-0030	Inductor	0.066000	18	1.253246
68-6019D-02R0	Inductor	0.066000	1	0.081770
68-68110-2080	Inductor	0.066000	1	0.081770
68-68110-2380	Inductor	0.066000	1	0.081770
68-800V1-0210	Inductor	0.066000	5	0.364388
68-800V1-0210	Inductor	0.066000	2	0.154162

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ADLINK TECHNOLOGY INC.
凌華科技股份有限公司

Reliability Prediction Summary

File Name: 93-41043-100C_AVA-5500-6820-16G-P1000.rfp

Assembly: System
Calculation Model: Telcordia Issue 3

Failure Rate: 4909.049695
MTBF (hrs): 203,705
Temperature: 40
Environment: GB, GC - Ground Benign, Controlled

Part Number	Category	Unit Failure Rate	Quantity	Total Failure Rate
68-90080-20C0	Inductor	0.066000	6	0.433670
68-90080-20R0	Inductor	0.066000	4	0.294757
69-41003-0010	Miscellaneous	0.240000	1	0.392733
69-50010-0A00	Miscellaneous	0.240000	7	2.076269
69-70000-0510	Semiconductor	0.198000	8	2.100268
69-91030-0510	Semiconductor	0.198000	4	1.159859
69-91106-0010	Semiconductor	0.198000	32	7.354766
69-91155-0510	Semiconductor	0.198000	2	0.657562
69-91159-0510	Semiconductor	0.198000	32	7.354766
69-91176-0510	Semiconductor	0.198000	1	0.382482
71-00210-03Z0	Integrated Circuit	2.279251	8	21.415549
71-00210-03Z0	Integrated Circuit	2.279251	1	3.428410
71-00219-01Z0	Integrated Circuit	2.279251	1	3.428410
71-00236-01Z0	Integrated Circuit	2.279251	1	3.428410
71-00262-00L0	Integrated Circuit	2.279251	1	3.428410
71-03355-00Z0	Integrated Circuit	2.279251	1	3.428410
71-03360-00Z0	Integrated Circuit	2.279251	1	3.428410
71-04123-01U0	Integrated Circuit	9.991946	1	19.431556
71-06820-00Z0	Integrated Circuit	9.991946	1	19.431556
71-07950-00Z0	Integrated Circuit	9.991946	1	19.431556
71-08605-00Z0	Integrated Circuit	2.279251	1	3.428410
71-6106D-01L0	Integrated Circuit	2.279251	1	3.428410
71-90931-00Z0	Integrated Circuit	2.279251	1	3.428410
72-02516-5920	Integrated Circuit	5.092591	1	7.904923
72-02516-7920	Integrated Circuit	5.092591	1	7.904923
72-02580-1910	Integrated Circuit	5.092591	1	7.904923
72-25128-09P0	Integrated Circuit	5.092591	1	7.904923
72-25640-0620	Integrated Circuit	5.092591	1	7.904923
72-51256-02Z0	Integrated Circuit	5.092591	4	25.912805
73-00104-02Z0	Integrated Circuit	2.279251	1	3.428410
73-01401-0020	Integrated Circuit	2.279251	4	11.381195
73-01402-0120	Integrated Circuit	2.279251	4	11.381195
73-07407-1K00	Integrated Circuit	2.279251	1	3.428410
73-07408-0DX0	Integrated Circuit	2.279251	1	3.428410
73-07408-0K00	Integrated Circuit	2.279251	12	31.235337
73-07408-0KX0	Integrated Circuit	2.279251	2	6.171570
73-0741G-0L00	Integrated Circuit	2.279251	4	11.381195
73-09517-00Z0	Integrated Circuit	2.279251	1	3.428410
73-53305-00W0	Integrated Circuit	2.279251	4	11.381195
73-74125-0K00	Integrated Circuit	2.279251	3	8.804522
73-74125-0L00	Integrated Circuit	2.279251	4	11.381195
73-74126-0JX0	Integrated Circuit	2.279251	2	6.171570
73-74245-1K70	Integrated Circuit	2.279251	1	3.428410

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ADLINK TECHNOLOGY INC.
凌華科技股份有限公司

Reliability Prediction Summary

File Name: 93-41043-100C_AVA-5500-6820-16G-P1000.rfp

Assembly: System
Calculation Model: Telcordia Issue 3

Failure Rate: 4909.049695
MTBF (hrs): 203,705
Temperature: 40
Environment: GB, GC - Ground Benign, Controlled

Part Number	Category	Unit Failure Rate	Quantity	Total Failure Rate
73-74774-00Z0	Integrated Circuit	2.279251	3	8.804522
74-00073-0B00	Integrated Circuit	6.642985	1	12.918758
74-00339-0FR0	Integrated Circuit	6.642985	4	39.095071
74-02560-0810	Integrated Circuit	6.642985	3	30.804087
74-06106-0700	Integrated Circuit	6.642985	2	22.188815
74-06354-0700	Integrated Circuit	6.642985	2	22.188815
74-06457-0700	Integrated Circuit	6.642985	1	12.918758
74-08675-0110	Integrated Circuit	6.642985	1	12.918758
74-14761-09Z0	Integrated Circuit	6.642985	4	39.095071
75-00074-0120	Integrated Circuit	3.321492	4	19.547536
76-00431-31Z0	Integrated Circuit	3.321492	1	6.459379
76-00631-30Z0	Integrated Circuit	3.321492	7	31.483090
76-00681-31R0	Integrated Circuit	3.321492	1	6.459379
76-02145-30R0	Integrated Circuit	3.321492	2	11.094407
76-04263-30Z0	Integrated Circuit	3.321492	4	19.547536
76-04366-50Z0	Integrated Circuit	3.321492	1	6.459379
76-05235-0500	Integrated Circuit	3.321492	1	6.459379
76-22990-30Z0	Integrated Circuit	3.321492	1	6.459379
76-30204-30Z0	Integrated Circuit	2.279251	4	11.381195
76-45520-30Z0	Integrated Circuit	3.321492	5	23.591466
76-45560-30Z0	Integrated Circuit	3.321492	4	19.547536
76-51200-50Z0	Integrated Circuit	3.321492	1	6.459379
76-53318-30R0	Integrated Circuit	3.321492	1	6.459379
76-53319-30R0	Integrated Circuit	3.321492	1	6.459379
76-53355-30Z0	Integrated Circuit	3.321492	3	15.402043
76-74801-5010	Integrated Circuit	3.321492	1	6.459379
76-81276-30R0	Integrated Circuit	2.279251	1	3.428410
76-82085-30Z0	Integrated Circuit	3.321492	1	6.459379
76-82085-30Z0	Integrated Circuit	3.321492	1	6.459379
76-82130-30Z0	Integrated Circuit	3.321492	1	6.459379
76-82130-30Z0	Integrated Circuit	3.321492	1	6.459379
76-95855-30Z0	Integrated Circuit	3.321492	2	11.094407
77-10004-0000	Miscellaneous	0.000000	1	0.000000
78-10034-1420	Capacitor	0.060000	1	0.067689
78-10034-2400	Capacitor	0.060000	8	0.501749
78-10134-1400	Capacitor	0.060000	1	0.067689
78-10134-14A0	Capacitor	0.060000	14	0.868771
78-10134-14A0	Capacitor	0.060000	1	0.067689
78-10219-2190	Capacitor	0.060000	8	0.501749
78-10219-2190	Capacitor	0.060000	14	0.868771
78-10224-2400	Capacitor	0.060000	37	2.266772
78-10224-2400	Capacitor	0.060000	4	0.255379
78-10224-2440	Capacitor	0.060000	1	0.067689

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ADLINK TECHNOLOGY INC.
凌華科技股份有限公司

Reliability Prediction Summary

File Name: 93-41043-100C_AVA-5500-6820-16G-P1000.rfp

Assembly: System
Calculation Model: Telcordia Issue 3

Failure Rate: 4909.049695
MTBF (hrs): 203,705
Temperature: 40
Environment: GB, GC - Ground Benign, Controlled

Part Number	Category	Unit Failure Rate	Quantity	Total Failure Rate
78-10224-2440	Capacitor	0.060000	1	0.067689
78-10226-25A0	Capacitor	0.060000	5	0.317194
78-10228-2600	Capacitor	0.060000	1	0.067689
78-10228-2610	Capacitor	0.060000	1	0.067689
78-10228-2620	Capacitor	0.060000	1	0.067689
78-10228-2640	Capacitor	0.060000	6	0.378835
78-1022E-2BA0	Capacitor	0.060000	6	0.378835
78-1022E-2BA0	Capacitor	0.060000	4	0.255379
78-1022E-2C00	Capacitor	0.060000	8	0.501749
78-1022E-2C00	Capacitor	0.060000	3	0.193318
78-1023J-8160	Capacitor	0.060000	1	0.067689
78-10314-2550	Capacitor	0.060000	2	0.130874
78-10322-2400	Capacitor	0.060000	12	0.746637
78-10322-2400	Capacitor	0.060000	39	2.388020
78-10322-2400	Capacitor	0.060000	6	0.378835
78-10322-2430	Capacitor	0.060000	1	0.067689
78-10322-2430	Capacitor	0.060000	1	0.067689
78-10322-2430	Capacitor	0.060000	1	0.067689
78-1032B-2230	Capacitor	0.060000	3	0.193318
78-10416-26H0	Capacitor	0.060000	11	0.685503
78-10421-2440	Capacitor	0.060000	1	0.067689
78-10421-2440	Capacitor	0.060000	18	1.112623
78-10421-24A0	Capacitor	0.060000	1	0.067689
78-10421-24A0	Capacitor	0.060000	1	0.067689
78-10421-AG40	Capacitor	0.060000	36	2.206136
78-10422-2420	Capacitor	0.060000	1	0.067689
78-10422-2420	Capacitor	0.060000	1	0.067689
78-10422-2420	Capacitor	0.060000	1	0.067689
78-10422-24A0	Capacitor	0.060000	66	4.022468
78-10422-24A0	Capacitor	0.060000	52	3.175448
78-10422-24A0	Capacitor	0.060000	25	1.538447
78-10422-24A0	Capacitor	0.060000	51	3.114913
78-10422-24A0	Capacitor	0.060000	51	3.114913
78-10422-24A0	Capacitor	0.060000	51	3.114913
78-10422-24A0	Capacitor	0.060000	33	2.024172
78-10422-24A0	Capacitor	0.060000	51	3.114913
78-10422-24A0	Capacitor	0.060000	51	3.114913
78-10422-24A0	Capacitor	0.060000	50	3.054372
78-10422-24A0	Capacitor	0.060000	49	2.993825
78-10422-24A0	Capacitor	0.060000	44	2.691005
78-10422-24A0	Capacitor	0.060000	45	2.751581
78-10422-24A0	Capacitor	0.060000	14	0.868771
78-10422-2520	Capacitor	0.060000	1	0.067689

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凌華科技股份有限公司

Reliability Prediction Summary

File Name: 93-41043-100C_AVA-5500-6820-16G-P1000.rfp

Assembly: System
Calculation Model: Telcordia Issue 3

Failure Rate: 4909.049695
MTBF (hrs): 203,705
Temperature: 40
Environment: GB, GC - Ground Benign, Controlled

Part Number	Category	Unit Failure Rate	Quantity	Total Failure Rate
78-10422-2540	Capacitor	0.060000	1	0.067689
78-10423-2450	Capacitor	0.060000	4	0.255379
78-10424-2500	Capacitor	0.060000	8	0.501749
78-10424-2500	Capacitor	0.060000	5	0.317194
78-10424-2640	Capacitor	0.060000	9	0.563068
78-10428-22B0	Capacitor	0.060000	1	0.067689
78-1042B-22E0	Capacitor	0.060000	5	0.317194
78-10520-2400	Capacitor	0.060000	1	0.067689
78-10520-2400	Capacitor	0.060000	5	0.317194
78-10520-2440	Capacitor	0.060000	62	3.780546
78-10520-2440	Capacitor	0.060000	1	0.067689
78-10520-2440	Capacitor	0.060000	51	3.114913
78-10520-2440	Capacitor	0.060000	49	2.993825
78-10520-2440	Capacitor	0.060000	1	0.067689
78-10520-2450	Capacitor	0.060000	1	0.067689
78-10520-24B0	Capacitor	0.060000	37	2.266772
78-10521-0560	Capacitor	0.060000	13	0.807724
78-10521-C400	Capacitor	0.060000	48	2.933273
78-10521-C400	Capacitor	0.060000	42	2.569832
78-10521-C400	Capacitor	0.060000	21	1.295237
78-10522-2540	Capacitor	0.060000	1	0.067689
78-10522-2580	Capacitor	0.060000	1	0.067689
78-10522-25B0	Capacitor	0.060000	10	0.624316
78-10522-25B0	Capacitor	0.060000	8	0.501749
78-10523-2430	Capacitor	0.060000	1	0.067689
78-10523-24B0	Capacitor	0.060000	1	0.067689
78-10523-24B0	Capacitor	0.060000	1	0.067689
78-10523-A410	Capacitor	0.060000	9	0.563068
78-10523-A410	Capacitor	0.060000	23	1.416877
78-10528-2E00	Capacitor	0.060000	1	0.067689
78-10528-2E10	Capacitor	0.060000	6	0.378835
78-10610-2500	Capacitor	0.060000	1	0.067689
78-10610-2500	Capacitor	0.060000	55	3.357025
78-10610-2500	Capacitor	0.060000	51	3.114913
78-10610-2500	Capacitor	0.060000	33	2.024172
78-10610-C5A0	Capacitor	0.060000	3	0.193318
78-10612-2560	Capacitor	0.060000	4	0.255379
78-1061L-C500	Capacitor	0.060000	1	0.067689
78-1061L-C540	Capacitor	0.060000	44	2.691005
78-1061L-C540	Capacitor	0.060000	18	1.112623
78-10620-2510	Capacitor	0.060000	1	0.067689
78-10620-2510	Capacitor	0.060000	1	0.067689
78-10620-25A0	Capacitor	0.060000	1	0.067689

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Reliability Prediction Summary

File Name: 93-41043-100C_AVA-5500-6820-16G-P1000.rfp

Assembly: System
Calculation Model: Telcordia Issue 3

Failure Rate: 4909.049695
MTBF (hrs): 203,705
Temperature: 40
Environment: GB, GC - Ground Benign, Controlled

Part Number	Category	Unit Failure Rate	Quantity	Total Failure Rate
78-10620-25A0	Capacitor	0.060000	1	0.067689
78-10621-2100	Capacitor	0.060000	8	0.501749
78-10621-2100	Capacitor	0.060000	40	2.448631
78-10621-2610	Capacitor	0.060000	1	0.067689
78-10621-26B0	Capacitor	0.060000	7	0.440344
78-10622-2120	Capacitor	0.060000	1	0.067689
78-10622-2120	Capacitor	0.060000	1	0.067689
78-10622-21B0	Capacitor	0.060000	48	2.933273
78-10622-21B0	Capacitor	0.060000	2	0.130874
78-10622-21B0	Capacitor	0.060000	8	0.501749
78-10622-C600	Capacitor	0.060000	35	2.145491
78-10622-C610	Capacitor	0.060000	1	0.067689
78-10623-2560	Capacitor	0.060000	24	1.477670
78-10623-2560	Capacitor	0.060000	12	0.746637
78-10623-2640	Capacitor	0.060000	9	0.563068
78-10623-2640	Capacitor	0.060000	17	1.051704
78-10623-2640	Capacitor	0.060000	28	1.720688
78-10623-2670	Capacitor	0.060000	1	0.067689
78-10623-2670	Capacitor	0.060000	1	0.067689
78-10623-2670	Capacitor	0.060000	1	0.067689
78-10623-C500	Capacitor	0.060000	1	0.067689
78-10623-C540	Capacitor	0.060000	20	1.234388
78-10624-2200	Capacitor	0.060000	1	0.067689
78-10624-2240	Capacitor	0.060000	6	0.378835
78-1071L-C640	Capacitor	0.060000	2	0.130874
78-12034-1400	Capacitor	0.060000	16	0.990757
78-12034-1400	Capacitor	0.060000	4	0.255379
78-12034-1430	Capacitor	0.060000	1	0.067689
78-15034-1420	Capacitor	0.060000	1	0.067689
78-15034-1420	Capacitor	0.060000	1	0.067689
78-15034-1800	Capacitor	0.060000	3	0.193318
78-15034-1800	Capacitor	0.060000	2	0.130874
78-15124-24A0	Capacitor	0.060000	2	0.130874
78-15124-24A0	Capacitor	0.060000	1	0.067689
78-15134-1400	Capacitor	0.060000	1	0.067689
78-15134-1400	Capacitor	0.060000	1	0.067689
78-15224-24A0	Capacitor	0.060000	1	0.067689
78-15229-2BB0	Capacitor	0.060000	2	0.130874
78-15321-25B0	Capacitor	0.060000	1	0.067689
78-22124-2420	Capacitor	0.060000	1	0.067689
78-22124-2420	Capacitor	0.060000	1	0.067689
78-22124-24A0	Capacitor	0.060000	6	0.378835
78-22124-24A0	Capacitor	0.060000	8	0.501749

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Reliability Prediction Summary

File Name: 93-41043-100C_AVA-5500-6820-16G-P1000.rfp

Assembly: System
Calculation Model: Telcordia Issue 3

Failure Rate: 4909.049695
MTBF (hrs): 203,705
Temperature: 40
Environment: GB, GC - Ground Benign, Controlled

Part Number	Category	Unit Failure Rate	Quantity	Total Failure Rate
78-22134-8460	Capacitor	0.060000	1	0.067689
78-22221-24A0	Capacitor	0.060000	5	0.317194
78-22224-24A0	Capacitor	0.060000	1	0.067689
78-22224-2520	Capacitor	0.060000	1	0.067689
78-22321-2420	Capacitor	0.060000	1	0.067689
78-22322-2430	Capacitor	0.060000	1	0.067689
78-22322-24B0	Capacitor	0.060000	6	0.378835
78-22326-2600	Capacitor	0.060000	16	0.990757
78-22421-2400	Capacitor	0.060000	1	0.067689
78-22421-2440	Capacitor	0.060000	51	3.114913
78-22421-2440	Capacitor	0.060000	17	1.051704
78-22422-25B0	Capacitor	0.060000	2	0.130874
78-22520-C440	Capacitor	0.060000	1	0.067689
78-22523-2460	Capacitor	0.060000	2	0.130874
78-22523-C400	Capacitor	0.060000	1	0.067689
78-22523-C440	Capacitor	0.060000	4	0.255379
78-22610-2600	Capacitor	0.060000	19	1.173517
78-22611-2110	Capacitor	0.060000	19	1.173517
78-22612-2C60	Capacitor	0.060000	1	0.067689
78-22613-25A0	Capacitor	0.060000	1	0.067689
78-2261L-C500	Capacitor	0.060000	1	0.067689
78-2261L-C540	Capacitor	0.060000	36	2.206136
78-2261L-C540	Capacitor	0.060000	40	2.448631
78-2261L-C640	Capacitor	0.060000	3	0.193318
78-2261L-C640	Capacitor	0.060000	12	0.746637
78-22623-2100	Capacitor	0.060000	1	0.067689
78-22623-2140	Capacitor	0.060000	6	0.378835
78-27224-24A0	Capacitor	0.060000	1	0.067689
78-33124-2400	Capacitor	0.060000	1	0.067689
78-33124-24B0	Capacitor	0.060000	5	0.317194
78-33134-14B0	Capacitor	0.060000	1	0.067689
78-39321-24A0	Capacitor	0.060000	8	0.501749
78-39321-24A0	Capacitor	0.060000	1	0.067689
78-47034-1400	Capacitor	0.060000	3	0.193318
78-47034-1400	Capacitor	0.060000	1	0.067689
78-47034-1420	Capacitor	0.060000	1	0.067689
78-47034-1420	Capacitor	0.060000	1	0.067689
78-47124-24A0	Capacitor	0.060000	9	0.563068
78-47224-2430	Capacitor	0.060000	2	0.130874
78-47224-2460	Capacitor	0.060000	2	0.130874
78-47420-24A0	Capacitor	0.060000	1	0.067689
78-47421-2560	Capacitor	0.060000	1	0.067689
78-47510-2440	Capacitor	0.060000	1	0.067689

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ADLINK TECHNOLOGY INC.
凌華科技股份有限公司

Reliability Prediction Summary

File Name: 93-41043-100C_AVA-5500-6820-16G-P1000.rfp

Assembly: System
Calculation Model: Telcordia Issue 3

Failure Rate: 4909.049695
MTBF (hrs): 203,705
Temperature: 40
Environment: GB, GC - Ground Benign, Controlled

Part Number	Category	Unit Failure Rate	Quantity	Total Failure Rate
78-47510-C400	Capacitor	0.060000	1	0.067689
78-47510-C440	Capacitor	0.060000	12	0.746637
78-47522-2140	Capacitor	0.060000	2	0.130874
78-47522-2610	Capacitor	0.060000	5	0.317194
78-47523-2620	Capacitor	0.060000	1	0.067689
78-47523-2620	Capacitor	0.060000	1	0.067689
78-47523-26A0	Capacitor	0.060000	2	0.130874
78-47523-26A0	Capacitor	0.060000	1	0.067689
78-47610-2610	Capacitor	0.060000	24	1.477670
78-47610-2610	Capacitor	0.060000	16	0.990757
78-56124-2400	Capacitor	0.060000	1	0.067689
78-5R064-14A0	Capacitor	0.060000	2	0.130874
78-68034-8460	Capacitor	0.060000	1	0.067689
78-68124-2420	Capacitor	0.060000	1	0.067689
78-68124-24A0	Capacitor	0.060000	1	0.067689
78-68234-25E0	Capacitor	0.060000	1	0.067689
78-68321-2400	Capacitor	0.060000	1	0.067689
78-68324-25A0	Capacitor	0.060000	4	0.255379
78-82124-24B0	Capacitor	0.060000	1	0.067689
78-82124-24B0	Capacitor	0.060000	4	0.255379
78-82222-24A0	Capacitor	0.060000	2	0.130874
78-82321-24A0	Capacitor	0.060000	1	0.067689
78-8R064-14B0	Capacitor	0.060000	2	0.130874
79-2271L-3U70	Capacitor	23.400000	1	45.060739
79-2271L-3U70	Capacitor	23.400000	11	328.209720
79-27711-C020	Capacitor	0.570000	4	2.640089
79-4771L-2U70	Capacitor	23.400000	7	220.567164
79-4771P-2U70	Capacitor	23.400000	3	107.697933
80-10710-8680	Capacitor	0.570000	2	1.396168
80-10711-6680	Capacitor	0.570000	2	1.396168
80-15710-7380	Capacitor	0.570000	7	4.457912
80-33710-6080	Capacitor	0.570000	1	0.752457
80-47710-7680	Capacitor	0.570000	5	3.251920
80-47716-7580	Capacitor	0.570000	2	1.396168
81-15134-1100	Capacitor	0.060000	8	0.501749
82-22460-02P0	Miscellaneous	1.884000	1	3.340110
82-2246S-02Z0	Miscellaneous	1.884000	1	3.340110
82-3246P-65K0	Miscellaneous	1.920000	1	4.193881
82-3256P-E5W0	Miscellaneous	1.920000	2	11.294264
82-3256Q-E4K0	Miscellaneous	1.920000	8	40.424943
82-3276Q-75Z0	Miscellaneous	1.920000	1	4.193881
82-3276R-64K0	Miscellaneous	1.920000	1	4.193881
82-3323Q-94R0	Miscellaneous	1.920000	1	4.193881

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ADLINK TECHNOLOGY INC.
凌華科技股份有限公司

Reliability Prediction Summary

File Name: 93-41043-100C_AVA-5500-6820-16G-P1000.rfp

Assembly: System
Calculation Model: Telcordia Issue 3

Failure Rate: 4909.049695
MTBF (hrs): 203,705
Temperature: 40
Environment: GB, GC - Ground Benign, Controlled

Part Number	Category	Unit Failure Rate	Quantity	Total Failure Rate
83-00110-8790	Optical Device	18.600000	3	86.367081
83-00170-2770	Optical Device	18.600000	6	154.521481
83-00192-1780	Optical Device	18.600000	1	36.236229
83-00192-2780	Optical Device	18.600000	1	36.236229
83-0R103-0820	Semiconductor	0.198000	8	2.100268
83-0R203-D890	Semiconductor	0.198000	2	0.657562
83-0R203-H810	Semiconductor	0.198000	1	0.382482
83-0R204-3810	Semiconductor	0.198000	2	0.657562
83-15R73-0390	Semiconductor	0.198000	1	0.382482
83-1R004-02G0	Semiconductor	0.198000	10	2.555793
83-1R004-2890	Semiconductor	0.198000	1	0.382482
83-1R040-02Z0	Semiconductor	0.198000	4	1.159859
83-S110K-0790	Optical Device	18.600000	1	36.236229
83-S110K-1790	Optical Device	18.600000	1	36.236229
83-S110K-2790	Optical Device	18.600000	1	36.236229
84-00138-03E0	Semiconductor	6.600000	3	25.139229
84-00138-1310	Semiconductor	6.600000	10	75.642994
84-00138-1310	Semiconductor	6.600000	36	255.592984
84-00138-1310	Semiconductor	6.600000	4	32.547141
84-00138-13E0	Semiconductor	6.600000	8	61.439728
84-00351-0310	Semiconductor	6.600000	4	32.547141
84-02222-2110	Semiconductor	1.062000	2	3.281031
84-02222-2110	Semiconductor	1.062000	4	5.872625
84-03904-7110	Semiconductor	1.062000	1	1.882571
84-03906-1110	Semiconductor	1.062000	1	1.882571
84-05551-0110	Semiconductor	1.062000	1	1.882571
84-07672-0350	Semiconductor	6.600000	2	17.578732
84-107N2-02N0	Semiconductor	6.600000	2	17.578732

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