

HSB-668I

Reliability Prediction Report (MTBF)

Report NO : 06E070003

4-1-2006

Issue Date

Wenyuan Yang

Manager

Jessica Chou

Test Engineer

Reliability Prediction (MTBF)

I . Model Name: HSB-668I

II . Prediction Date: Apr. 1, 2006

III . Prediction Site: AAEON Q.E. Dept.

IV . Predicted by: Jessica Chou

V . Equipment: Relex Ver.7.3 Visual Reliability Software

VI. Simulation Environment:

- Temperature: 24.1 degrees C
- Standard: Telcordia (Bellcore) Standard

VII. Term and Definition:

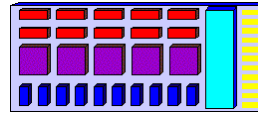
- Unit : An assembly of device.
- Duty Cycle : Used to specify the percentage of time that the element is in an on state, and it is equal to the percentage of total time the item is in the active environment.
- Quantity : The quantity of the selected item.
- Failure Rate : Used to specify that the failure rate is to be calculated based the selected Calculation models. The multiplier is 1,000,000.
- MTBF : MTBF is always specified in hours.

VIII. Prediction Result:

- HSB-668I
 - Failure Rate: 12.125553 ppm
 - MTBF: 82,470 Hours

AAEON Reliability Prediction Report

Part Number 9697668106
Reference Des
Date 04. 1, 2006
Environment GF, GU - Ground Fixed, Uncontrolled
Temperature 24.10

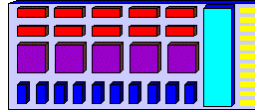


Description Top-level assembly
File Name 9697668106.RPJ
Time 11:39 上午
Failure Rate 12.125553
MTBF 82,470

Assembly Name	Part Number	Model	Method	Environment	Duty Cycle	Qty	Failure Rate	MTBF
HSB-668I	9697668106	Bellcore	Method I Case 3	GF, GU - Ground Fixed,	100.00	1.00	12.125553	82,470

AAEON Reliability Prediction Report

Part Number 9697668I06
Reference Des
Date 04. 1, 2006
Environment GF, GU - Ground Fixed, Uncontrolled
Temperature 24.10

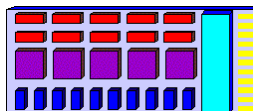


Description Top-level assembly
File Name 9697668I06.RPJ
Time 11:39 上午
Failure Rate 12.125553
MTBF 82,470

Part Number	Category	Location	Calculation Model	Quality	Tem. Rise	Failure Rate, Unit	Quantity	Failure Rate, %	Failure Rate	MTBF, Unit
1750119013	Miscellaneous	BT1	Bellcore Issue 6	Level I		0.900000	1.00	7.4223	0.900000	1111111.11
1651032220	Connection	DOC1	Bellcore Issue 6	Level I		0.017368	1.00	.1432	0.017368	57576660.27
1653002100	Connection	CN3,CN4	Bellcore Issue 6	Level I		0.001086	2.00	.0179	0.002171	921226564.32
1653002101	Connection	JP2	Bellcore Issue 6	Level I		0.001086	1.00	.0090	0.001086	921226564.32
1653003100	Connection	JP1,JP3	Bellcore Issue 6	Level I		0.001628	2.00	.0269	0.003257	614151042.88
1653004200	Connection	FP1,FP2	Bellcore Issue 6	Level I		0.004342	2.00	.0716	0.008684	230306641.08
1653005201	Connection	USB1	Bellcore Issue 6	Level I		0.005428	1.00	.0448	0.005428	184245312.86
1653120225	Connection	PC104B	Bellcore Issue 6	Level I		0.021710	1.00	.1790	0.021710	46061328.22
1653132220	Connection	PC104A	Bellcore Issue 6	Level I		0.034736	1.00	.2865	0.034736	28788330.13
1654606200	Connection	CN8	Bellcore Issue 6	Level I		0.003257	1.00	.0269	0.003257	307075521.44
1655004011	Connection	PWR1	Bellcore Issue 6	Level I		0.054275	1.00	.4476	0.054275	18424531.29
1655005021	Connection	CN9	Bellcore Issue 6	Level I		0.002171	1.00	.0179	0.002171	460613282.16
1653006101	Connection	IR1	Bellcore Issue 6	Level I		0.003257	1.00	.0269	0.003257	307075521.44
1653213203	Connection	LPT1	Bellcore Issue 6	Level I		0.014112	1.00	.1164	0.014112	70863581.87
1653205203	Connection	COM1-COM4	Bellcore Issue 6	Level I		0.005428	4.00	.1790	0.021710	184245312.86
1653217205	Connection	FDD1	Bellcore Issue 6	Level I		0.013026	1.00	.1074	0.013026	76768880.36
1655003010	Connection	FAN1	Bellcore Issue 6	Level I		0.040707	1.00	.3357	0.040707	24566041.72
1653220208	Connection	IDE1,IDE2	Bellcore Issue 6	Level I		0.021710	2.00	.3581	0.043420	46061328.22
1655003022	Connection	CN2	Bellcore Issue 6	Level I		0.001628	1.00	.0134	0.001628	614151042.88
14S6202007	Integrated Circuit	U11	Bellcore Issue 6	Level I		0.125384	1.00	1.0340	0.125384	7975524.52
1654804100	Connection	USB2	Bellcore Issue 6	Level I		0.002171	1.00	.0179	0.002171	460613282.16
1652510201	Connection	LAN1	Bellcore Issue 6	Level I		0.005428	1.00	.0448	0.005428	184245312.86
1654515308	Connection	VGA1	Bellcore Issue 6	Level I		0.008141	1.00	.0671	0.008141	122830208.58
1652508212	Connection	LAN2	Bellcore Issue 6	Level I		0.004342	1.00	.0358	0.004342	230306641.08
1119647191	Capacitor	C37	Bellcore Issue 6	Level I	12.40	0.126847	1.00	1.0461	0.126847	7883521.56
1119647191	Capacitor	C63,C66	Bellcore Issue 6	Level I		0.067844	2.00	1.1190	0.135689	14739625.03
111961029F	Capacitor	C14,C39,C4,C47,C55,C61	Bellcore Issue 6	Level I		0.067844	6.00	3.3571	0.407066	14739625.03
111961029G	Capacitor	C62	Bellcore Issue 6	Level I		0.067844	1.00	.5595	0.067844	14739625.03
105A501033	Resistor	R13,R147,R148,R155,R160,R172,- R173,R178,R180,R186,R188,R202- R206,R207	Bellcore Issue 6	Level I		0.002228	14.00	.2572	0.031191	448843955.18
105A501033	Resistor	R24,R246,R247,R35,R36,R54,R65	Bellcore Issue 6	Level I		0.002228	7.00	.1286	0.015596	448843955.18

AAEON Reliability Prediction Report

Part Number 9697668I06
Reference Des
Date 04. 1, 2006
Environment GF, GU - Ground Fixed, Uncontrolled
Temperature 24.10

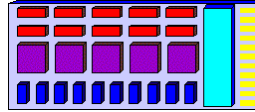


Description Top-level assembly
File Name 9697668I06.RPJ
Time 11:39 上午
Failure Rate 12.125553
MTBF 82,470

Part Number	Category	Location	Calculation Model	Quality	Tem. Rise	Failure Rate, Unit	Quantity	Failure Rate, %	Failure Rate	MTBF, Unit
105A527403	Resistor	R80	Bellcore Issue 6	Level I		0.002228	1.00	.0184	0.002228	448843955.18
105A700003	Resistor	R112,R131,R181,R187,R204,R205- R209,R227,R230,R234,R235,R250- R253,R301	Bellcore Issue 6	Level I		0.002228	14.00	.2572	0.031191	448843955.18
105A700003	Resistor	R302,R306,R311,R312,R46,R56,R- 92,R93	Bellcore Issue 6	Level I		0.002228	8.00	.1470	0.017824	448843955.18
105A701003	Resistor	R193-R199,R41	Bellcore Issue 6	Level I		0.002228	8.00	.1470	0.017824	448843955.18
105A701053	Resistor	R34,R85	Bellcore Issue 6	Level I		0.002228	2.00	.0367	0.004456	448843955.18
105A702203	Resistor	R110,R132,R133,R174-R177,R190- R192,R200,R201,R211,R233,R249- R251,R27	Bellcore Issue 6	Level I		0.002228	17.00	.3124	0.037875	448843955.18
105A702203	Resistor	R29,R3,R30,R32,R51,R52	Bellcore Issue 6	Level I		0.002228	6.00	.1102	0.013368	448843955.18
105A702223	Resistor	R105,R106	Bellcore Issue 6	Level I		0.002228	2.00	.0367	0.004456	448843955.18
105A704723	Resistor	R119,R128,R134,R135,R144,R149- R151,R152,R154,R159,R164,R167- R210,R219	Bellcore Issue 6	Level I		0.002228	14.00	.2572	0.031191	448843955.18
105A704723	Resistor	R220,R223,R224,R238,R243,R244- R255-R257,R263,R268-R271,R281- R282,R294	Bellcore Issue 6	Level I		0.002228	17.00	.3124	0.037875	448843955.18
105A704723	Resistor	R299,R40,R47-R50	Bellcore Issue 6	Level I		0.002228	6.00	.1102	0.013368	448843955.18
105A708223	Resistor	R122-R125,R140,R141,R146,R150- R208,R212,R213,R216,R217,R221- R222,R266	Bellcore Issue 6	Level I		0.002228	16.00	.2940	0.035647	448843955.18
105A708223	Resistor	R267,R272-R280,R283,R58,R60-R- 62,R66,R74,R89,R90	Bellcore Issue 6	Level I		0.002228	19.00	.3491	0.042331	448843955.18
105A700133	Resistor	R104,R126,R127,R137-R139,R157- R158,R162,R163,R231,R240,R242- R44,R75	Bellcore Issue 6	Level I		0.002228	15.00	.2756	0.033419	448843955.18
105A700133	Resistor	R77,R79	Bellcore Issue 6	Level I		0.002228	2.00	.0367	0.004456	448843955.18
105A733003	Resistor	R1,R120,R121,R229,R232,R4,R5,- R73,R78,R81,R82	Bellcore Issue 6	Level I		0.002228	10.00	.1837	0.022279	448843955.18
105A715003	Resistor	R305	Bellcore Issue 6	Level I		0.002228	1.00	.0184	0.002228	448843955.18
105A702733	Resistor	R169	Bellcore Issue 6	Level I		0.002228	1.00	.0184	0.002228	448843955.18
105A747003	Resistor	R156,R161	Bellcore Issue 6	Level I		0.002228	2.00	.0367	0.004456	448843955.18
105A500133	Resistor	R142,R143,R168,R184,R258,R300- R37,R6,R67	Bellcore Issue 6	Level I		0.002228	9.00	.1654	0.020052	448843955.18
105A501533	Resistor	R113-R118	Bellcore Issue 6	Level I		0.002228	6.00	.1102	0.013368	448843955.18
105A501633	Resistor	R53	Bellcore Issue 6	Level I		0.002228	1.00	.0184	0.002228	448843955.18

AAEON Reliability Prediction Report

Part Number 9697668I06
Reference Des
Date 04. 1, 2006
Environment GF, GU - Ground Fixed, Uncontrolled
Temperature 24.10

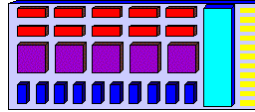


Description Top-level assembly
File Name 9697668I06.RPJ
Time 11:39 上午
Failure Rate 12.125553
MTBF 82,470

Part Number	Category	Location	Calculation Model	Quality	Tem. Rise	Failure Rate, Unit	Quantity	Failure Rate, %	Failure Rate	MTBF, Unit
105A502033	Resistor	R145,R189	Bellcore Issue 6	Level I		0.002228	2.00	.0367	0.004456	448843955.18
105A505623	Resistor	R72	Bellcore Issue 6	Level I		0.002228	1.00	.0184	0.002228	448843955.18
105A507503	Resistor	R103,R108,R228,R86,R88,R91	Bellcore Issue 6	Level I		0.002228	6.00	.1102	0.013368	448843955.18
105A510003	Resistor	R38,R39,R57,R87,R96	Bellcore Issue 6	Level I		0.002228	5.00	.0919	0.011140	448843955.18
105A515003	Resistor	R102,R109,R2,R225,R83,R97,R99	Bellcore Issue 6	Level I		0.002228	7.00	.1286	0.015596	448843955.18
105A524913	Resistor	R25	Bellcore Issue 6	Level I		0.002228	1.00	.0184	0.002228	448843955.18
105A549963	Resistor	R15-R22,R68-R71	Bellcore Issue 6	Level I		0.002228	12.00	.2205	0.026735	448843955.18
105A704733	Resistor	R11,R12	Bellcore Issue 6	Level I		0.002228	2.00	.0367	0.004456	448843955.18
105A704763	Resistor	R309,R310	Bellcore Issue 6	Level I		0.002228	2.00	.0367	0.004456	448843955.18
105A743003	Resistor	R261	Bellcore Issue 6	Level I		0.002228	1.00	.0184	0.002228	448843955.18
105A747033	Resistor	R165,R182	Bellcore Issue 6	Level I		0.002228	2.00	.0367	0.004456	448843955.18
105A756033	Resistor	R166,R183	Bellcore Issue 6	Level I		0.002228	2.00	.0367	0.004456	448843955.18
105A768003	Resistor	R226	Bellcore Issue 6	Level I		0.002228	1.00	.0184	0.002228	448843955.18
105A514003	Resistor	R245	Bellcore Issue 6	Level I		0.002228	1.00	.0184	0.002228	448843955.18
105A502233	Resistor	R218	Bellcore Issue 6	Level I		0.002228	1.00	.0184	0.002228	448843955.18
1212306030	Inductor	PB10-PB18,PB22,PB24,PB25,PB27-PB28,PB3,PB31-PB33,PB4-PB9	Bellcore Issue 6	Level I		0.002228	24.00	.4410	0.053471	448843955.18
1212308054	Inductor	PB1,PB19,PB2,PB20,PB21,PB29	Bellcore Issue 6	Level I		0.002228	6.00	.1102	0.013368	448843955.18
1121501680	Capacitor	C69,M49,M51,M58,M59,M64,M66,-M72,M73	Bellcore Issue 6	Level I		0.004456	9.00	.3307	0.040103	224421977.59
1122701680	Capacitor	M1,M10,M100-M111,M11,M114,M116,M117,M12-M43,M2-M4,M45-M48-M5,M50,M52	Bellcore Issue 6	Level I		0.004456	60.00	2.2049	0.267353	224421977.59
1122701680	Capacitor	M53-M57,M6,M60-M63,M65,M67-M70,M7,M74-M78,M8,M80-M99,M9	Bellcore Issue 6	Level I		0.004456	43.00	1.5802	0.191603	224421977.59
1124501780	Capacitor	M71,M79,N1,N10-N48,N2-N9	Bellcore Issue 6	Level I		0.004456	50.00	1.8374	0.222795	224421977.59
1124510080	Capacitor	C16,C18-C29,C33-C36,C40,C44,C-57,C58,C70-C75	Bellcore Issue 6	Level I		0.004456	27.00	.9922	0.120309	224421977.59
1124510280	Capacitor	C10,C100,C11,C111,C12,C17,C30-C76,C8,C80-C82,C84-C90,C9,C92-C99	Bellcore Issue 6	Level I		0.004456	27.00	.9922	0.120309	224421977.59
1124522080	Capacitor	C41,C43,C45,C46,C48-C51,C53,C-54	Bellcore Issue 6	Level I		0.004456	10.00	.3675	0.044559	224421977.59
1124522280	Capacitor	C68	Bellcore Issue 6	Level I		0.004456	1.00	.0367	0.004456	224421977.59
1124533080	Capacitor	C65	Bellcore Issue 6	Level I		0.004456	1.00	.0367	0.004456	224421977.59

AAEON Reliability Prediction Report

Part Number 9697668I06
Reference Des
Date 04. 1, 2006
Environment GF, GU - Ground Fixed, Uncontrolled
Temperature 24.10

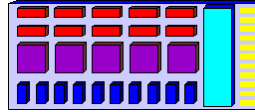


Description Top-level assembly
File Name 9697668I06.RPJ
Time 11:39 上午
Failure Rate 12.125553
MTBF 82,470

Part Number	Category	Location	Calculation Model	Quality	Tem. Rise	Failure Rate, Unit	Quantity	Failure Rate, %	Failure Rate	MTBF, Unit
1124547080	Capacitor	C101-C104,C13,C15,C2,C3,C5,C6	Bellcore Issue 6	Level I		0.004456	10.00	.3675	0.044559	224421977.59
1124547180	Capacitor	C1	Bellcore Issue 6	Level I		0.004456	1.00	.0367	0.004456	224421977.59
1540700080	Resistor	RN17,RN18	Bellcore Issue 6	Level I		0.011987	2.00	.1977	0.023974	83424620.73
1129747650	Capacitor	CA1,CA10,CA14,CA17,CA18,CA20-CA21,CA23,CCA3-CA5,CA8	Bellcore Issue 6	Level I		0.004456	11.00	.4042	0.049015	224421977.59
1300283540	Semiconductor	DD4	Bellcore Issue 6	Level I		0.023269	1.00	.1919	0.023269	42974935.27
1540701380	Resistor	RN49	Bellcore Issue 6	Level I		0.011987	1.00	.0989	0.011987	83424620.73
1540722080	Resistor	RN1,RN10-RN16,RN2-RN9	Bellcore Issue 6	Level I		0.011987	16.00	1.5817	0.191790	83424620.73
1301005440	Semiconductor	DD1-DD3	Bellcore Issue 6	Level I		0.445589	3.00	11.0244	1.336767	2244219.78
1540727280	Resistor	RN25	Bellcore Issue 6	Level I		0.011987	1.00	.0989	0.011987	83424620.73
1540782280	Resistor	RN19,RN21,RN23,RN24,RN26-RN-28,RN31-RN33,RN62,RN63	Bellcore Issue 6	Level I		0.011987	12.00	1.1863	0.143842	83424620.73
14S3006000	Semiconductor	U17	Bellcore Issue 6	Level I		0.023269	1.00	.1919	0.023269	42974935.27
14S3128420	Resistor	U29	Bellcore Issue 6	Level I		0.041954	1.00	.3460	0.041954	23835605.92
1315995310	Semiconductor	U27	Bellcore Issue 6	Level I		0.077565	1.00	.6397	0.077565	12892480.58
1314111713	Integrated Circuit	Q3,Q4	Bellcore Issue 6	Level I		0.055572	2.00	.9166	0.111144	17994622.28
1651203291	Connection	U11	Bellcore Issue 6	Level I		0.017368	1.00	.1432	0.017368	57576660.27
14S5524500	Integrated Circuit	U38	Bellcore Issue 6	Level I	27.40	0.203166	1.00	1.6755	0.203166	4922093.42
14S5524500	Integrated Circuit	U39-U42	Bellcore Issue 6	Level I		0.064075	4.00	2.1137	0.256300	15606734.27
14S8416815	Integrated Circuit	U25	Bellcore Issue 6	Level I	16.90	0.102052	1.00	.8416	0.102052	9798943.32
14S4048501	Integrated Circuit	U7,U8	Bellcore Issue 6	Level I		0.055572	2.00	.9166	0.111144	17994622.28
14S4397703	Integrated Circuit	U24	Bellcore Issue 6	Level I	10.10	0.105890	1.00	.8733	0.105890	9443727.51
1752311000	Miscellaneous	P1,P2	Bellcore Issue 6	Level I		0.030000	2.00	.4948	0.060000	33333333.33
1540733082	Resistor	RN35-RN48	Bellcore Issue 6	Level I		0.011987	14.00	1.3840	0.167816	83424620.73
1540747282	Resistor	RN29,RN30,RN34,RN61	Bellcore Issue 6	Level I		0.011987	4.00	.3954	0.047947	83424620.73
14S4021310	Integrated Circuit	U30,U31,U35,U36	Bellcore Issue 6	Level I		0.055572	4.00	1.8332	0.222289	17994622.28
14S5812500	Integrated Circuit	U23	Bellcore Issue 6	Level I		0.035859	1.00	.2957	0.035859	27887022.40
1315700211	Semiconductor	Q13,Q2,Q7	Bellcore Issue 6	Level I		0.077193	3.00	1.9098	0.231580	12954513.48
14S5A01400	Integrated Circuit	U2,U21	Bellcore Issue 6	Level I		0.062574	2.00	1.0321	0.125148	15981051.95
105A520003	Resistor	R262,R42,R43,R45	Bellcore Issue 6	Level I		0.002228	4.00	.0735	0.008912	448843955.18
105A530003	Resistor	R136	Bellcore Issue 6	Level I		0.002228	1.00	.0184	0.002228	448843955.18
1211104760	Inductor	L2	Bellcore Issue 6	Level I		0.084662	1.00	.6982	0.084662	11811683.03

AAEON Reliability Prediction Report

Part Number 9697668I06
Reference Des
Date 04. 1, 2006
Environment GF, GU - Ground Fixed, Uncontrolled
Temperature 24.10



Description Top-level assembly
File Name 9697668I06.RPJ
Time 11:39 上午
Failure Rate 12.125553
MTBF 82,470

Part Number	Category	Location	Calculation Model	Quality	Tem. Rise	Failure Rate, Unit	Quantity	Failure Rate, %	Failure Rate	MTBF, Unit
105A505603	Resistor	R153,R98	Bellcore Issue 6	Level I		0.002228	2.00	.0367	0.004456	448843955.18
105A512403	Resistor	R260	Bellcore Issue 6	Level I		0.002228	1.00	.0184	0.002228	448843955.18
105A527463	Resistor	R10,R14,R23,R7-R9	Bellcore Issue 6	Level I		0.002228	6.00	.1102	0.013368	448843955.18
1059703623	Resistor	R307,R308	Bellcore Issue 6	Level I		0.002228	2.00	.0367	0.004456	448843955.18
1310390411	Semiconductor	Q1,Q15,Q8	Bellcore Issue 6	Level I		0.015439	3.00	.3820	0.046316	64772567.41
105A503300	Resistor	R101,R107	Bellcore Issue 6	Level I		0.002228	2.00	.0367	0.004456	448843955.18
1300414843	Semiconductor	D1-D6	Bellcore Issue 6	Level I		0.023269	6.00	1.1514	0.139616	42974935.27
1174518180	Capacitor	CP1-CP8	Bellcore Issue 6	Level I		0.004456	8.00	.2940	0.035647	224421977.59
105A516513	Resistor	R185	Bellcore Issue 6	Level I		0.002228	1.00	.0184	0.002228	448843955.18
1315970110	Integrated Circuit	U28,U33	Bellcore Issue 6	Level I		0.055572	2.00	.9166	0.111144	17994622.28
14S3115000	Integrated Circuit	U16	Bellcore Issue 6	Level I		0.055572	1.00	.4583	0.055572	17994622.28
1121610060	Capacitor	CA19,CA22,CA7	Bellcore Issue 6	Level I		0.004456	3.00	.1102	0.013368	224421977.59
121230603C	Inductor	FB10,FB11,FB8,FB9	Bellcore Issue 6	Level I		0.002228	4.00	.0735	0.008912	448843955.18
1129710050	Capacitor	CA11-CA13,CA15,CA16,CA2,CA9	Bellcore Issue 6	Level I		0.004456	7.00	.2572	0.031191	224421977.59
14S5A12503	Integrated Circuit	U1,U10,U9	Bellcore Issue 6	Level I		0.037265	3.00	.9220	0.111794	26834966.90
14S2303700	Integrated Circuit	U32	Bellcore Issue 6	Level I	23.10	0.269126	1.00	2.2195	0.269126	3715729.90
1311006910	Semiconductor	Q5,Q6	Bellcore Issue 6	Level I		0.023269	7.00	1.3433	0.162886	42974935.27
121230603D	Inductor	FB1-FB7	Bellcore Issue 6	Level I		0.002228	7.00	.1286	0.015596	448843955.18
1122710090	Capacitor	C38,C42,C52,C64	Bellcore Issue 6	Level I		0.004456	4.00	.1470	0.017824	224421977.59
105A703363	Resistor	R264,R265	Bellcore Issue 6	Level I		0.002228	2.00	.0367	0.004456	448843955.18
1304101340	Semiconductor	LED1	Bellcore Issue 6	Level I		0.004490	1.00	.0370	0.004490	222709355.00
14S824A302	Integrated Circuit	U37	Bellcore Issue 6	Level I	13.60	0.080413	1.00	.6632	0.080413	12435743.52
14S6334605	Integrated Circuit	U14,U22	Bellcore Issue 6	Level I		0.021765	2.00	.3590	0.043531	45944421.24
1121701080	Capacitor	C31,C56,C59,C60,C67,C7,C77-C79-C83,C91	Bellcore Issue 6	Level I		0.004456	11.00	.4042	0.049015	224421977.59
1129722060	Capacitor	CA6	Bellcore Issue 6	Level I		0.004456	1.00	.0367	0.004456	224421977.59
106B701032	Resistor	RT1	Bellcore Issue 6	Level I		0.010855	1.00	.0895	0.010855	92122656.43
14S4810001	Integrated Circuit	U20	Bellcore Issue 6	Level I	11.70	0.113396	1.00	.9352	0.113396	8818642.20
14S4811000	Integrated Circuit	U12	Bellcore Issue 6	Level I	14.50	0.127618	1.00	1.0525	0.127618	7835895.23
105A524903	Resistor	R84	Bellcore Issue 6	Level I		0.002228	1.00	.0184	0.002228	448843955.18
175910000A	Miscellaneous	BZ1	Bellcore Issue 6	Level I		0.150000	1.00	1.2371	0.150000	6666666.67

