

ZIPPY TECHNOLOGY CORP
10F, No. 50, MIN CHYUAN RD
SHIN-TIEN, TAIPEI HSIEN, TAIWAN, R.O.C.

RELIABILITY PREDICTION STANDARD REPORT						
		(Sorted by Part Number)				
		MIL - HDBK - 217F, Notice 2				
Date : NOV-28-2007		Time : 10:46:36				
End Item Title : P2G SERIES MTBF						
End Item Part Number : P2G-5600V (RoHS)						
Module Title : ZIPPY TECHNOLOGY CORP						
Module Part Number : P2G/MTBF						
Module Reference Designation : P2G						
Environmental Condition : GB						
<u>P2G-5600V (RoHS)</u>						
ITEM	Part	Ref	Qual	Quant	Individual	Total
#	Number	Desig	Level		Failure Rate	Failure Rate
					(F/10 ⁶ Hrs)	(F/10 ⁶ Hrs)
1	B102130002	BOM	NMIL	1	0.219003	0.219003
2	B102510002	BOM	NMIL	1	1.487358	1.487358
3	B102510003	BOM	NMIL	1	0.684846	0.684846
4	B102510004	BOM	NMIL	1	0.684846	0.684846
5	B102510005	BOM	NMIL	1	0.334902	0.334902
6	B200000001	BOM	SPECIAL	1	0.094935	0.094935
7	B200000058	BOM	SPECIAL	1	0.094935	0.094935
8	B200000184	BOM	SPECIAL	1	0.106327	0.106327
9	B200000242	BOM	SPECIAL	1	0.094935	0.094935
10	B200000252	BOM	SPECIAL	1	0.094935	0.094935
11	B200010004	BOM	NMIL	2	0.035166	0.070332
12	B200010022	BOM	NMIL	1	0.000798	0.000798
13	B200010056	BOM	NMIL	4	0.000798	0.003192
14	B200010067	BOM	NMIL	1	0.000798	0.000798
15	B200010080	BOM	NMIL	3	0.035166	0.105498
16	B200010081	BOM	NMIL	2	0.035166	0.070332
17	B200010083	BOM	NMIL	1	0.000894	0.000894
18	B200010084	BOM	NMIL	1	0.035166	0.035166
19	B200020004	BOM	NMIL	7	0.005156	0.036092
20	B200030003	BOM	NMIL	1	0.018136	0.018136
21	B200030030	BOM	NMIL	1	0.018136	0.018136

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22	B200040030	BOM	NMIL	1	0.020312	0.020312
23	B200040032	BOM	NMIL	1	0.005774	0.005774
24	B200050002	BOM	NMIL	1	0.005156	0.005156
25	B200050035	BOM	NMIL	3	0.005156	0.015468
26	B200050039	BOM	NMIL	1	0.005156	0.005156
27	B200050048	BOM	NMIL	1	0.005156	0.005156
28	B200060009	BOM	NMIL	1	0.021941	0.021941
29	B200110001	BOM	NMIL	1	0.004650	0.004650
30	B200110006	BOM	NMIL	1	0.004650	0.004650
31	B200110035	BOM	NMIL	4	0.004650	0.018600
32	B200110040	BOM	NMIL	1	0.004650	0.004650
33	B200110046	BOM	NMIL	10	0.004650	0.046500
34	B200110073	BOM	NMIL	2	0.005115	0.010230
35	B200110109	BOM	NMIL	1	0.004650	0.004650
36	B200110120	BOM	NMIL	2	0.004650	0.009300
37	B200110127	BOM	NMIL	3	0.007440	0.022320
38	B200110130	BOM	NMIL	2	0.004650	0.009300
39	B200110162	BOM	NMIL	1	0.004650	0.004650
40	B200110172	BOM	NMIL	1	0.004650	0.004650
41	B200110190	BOM	NMIL	2	0.004650	0.009300
42	B200110198	BOM	NMIL	1	0.004650	0.004650
43	B200110282	BOM	NMIL	17	0.004650	0.079050
44	B200110322	BOM	NMIL	1	0.004650	0.004650
45	B200110327	BOM	NMIL	13	0.004650	0.060450
46	B200110382	BOM	NMIL	2	0.005115	0.010230
47	B200110413	BOM	NMIL	1	0.005115	0.005115
48	B200110430	BOM	NMIL	1	0.004650	0.004650
49	B200110468	BOM	NMIL	1	0.004650	0.004650
50	B200120067	BOM	NMIL	1	0.018000	0.018000
51	B200120118	BOM	NMIL	1	0.018000	0.018000
52	B200120119	BOM	NMIL	1	0.016500	0.016500
53	B200120154	BOM	NMIL	1	0.019800	0.019800
54	B200150015	BOM	NMIL	1	0.015680	0.015680
55	B200170009	BOM	NMIL	4	0.005156	0.020624
56	B200170013	BOM	NMIL	2	0.005156	0.010312
57	B200180005	BOM	N/A	1	0.009660	0.009660
58	B200180015	BOM	N/A	1	0.008823	0.008823
59	B200190024	BOM	N/A	1	0.019448	0.019448
60	B200190033	BOM	N/A	1	0.019448	0.019448
61	B200200012	BOM	N/A	1	0.009260	0.009260

