

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 : OCT-06-2011 Time : 15:35:50						
End Item Title : HP2 SERIES MTBF						
End Item Part Number : HP2-6460P (RoHS)						
Module Title : ZIPPY TECHNOLOGY CORP						
Module Part Number : HP2 / MTBF						
Module Reference Designation : HP2						
Environmental Condition : GB						
Ambient Temperature: 25°C						
<b><u>HP2-6460P (RoHS)</u></b>						
ITEM #	Part Number	Ref Desig	Qual Level	Quant	Individual Failure Rate (F/10 <sup>6</sup> Hrs)	Total Failure Rate (F/10 <sup>6</sup> Hrs)
1	B100370182	BOM	NMIL	1	0.214626	0.214626
2	B101820003	BOM	NMIL	1	0.225728	0.225728
3	B200000001	BOM	SPECIAL	3	0.094935	0.284805
4	B200000080	BOM	SPECIAL	2	0.094935	0.189870
5	B200000081	BOM	SPECIAL	1	0.094935	0.094935
6	B200000082	BOM	SPECIAL	1	0.094935	0.094935
7	B200000177	BOM	SPECIAL	1	0.094935	0.094935
8	B200010002	BOM	NMIL	2	0.041400	0.082800
9	B200010004	BOM	NMIL	2	0.037800	0.075600
10	B200010022	BOM	NMIL	1	0.000162	0.000162
11	B200010076	BOM	NMIL	2	0.041400	0.082800
12	B200020004	BOM	NMIL	5	0.005156	0.025780
13	B200020015	BOM	NMIL	1	0.006751	0.006751
14	B200020019	BOM	NMIL	2	0.006751	0.013502
15	B200030018	BOM	NMIL	1	0.007617	0.007617
16	B200040003	BOM	NMIL	1	0.002929	0.002929
17	B200040006	BOM	NMIL	1	0.007909	0.007909
18	B200040007	BOM	NMIL	1	0.016111	0.016111
19	B200040019	BOM	NMIL	1	0.016111	0.016111
20	B200040028	BOM	NMIL	1	0.005967	0.005967
21	B200040030	BOM	NMIL	1	0.016111	0.016111
22	B200040034	BOM	NMIL	2	0.005967	0.011934
23	B200040054	BOM	NMIL	1	0.002929	0.002929
24	B200050032	BOM	NMIL	1	0.005218	0.005218
25	B200050037	BOM	NMIL	4	0.005218	0.020872

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26	B200050044	BOM	NMIL	2	0.005218	0.010436
27	B200060007	BOM	NMIL	1	0.014607	0.014607
28	B200090006	BOM	NMIL	1	0.001518	0.001518
29	B200110001	BOM	NMIL	1	0.004650	0.004650
30	B200110034	BOM	NMIL	1	0.004650	0.004650
31	B200110035	BOM	NMIL	2	0.004650	0.009300
32	B200110040	BOM	NMIL	2	0.004650	0.009300
33	B200110046	BOM	NMIL	4	0.004650	0.018600
34	B200110073	BOM	NMIL	7	0.005115	0.035805
35	B200110078	BOM	NMIL	1	0.004650	0.004650
36	B200110087	BOM	NMIL	1	0.004650	0.004650
37	B200110091	BOM	NMIL	1	0.004650	0.004650
38	B200110119	BOM	NMIL	1	0.004650	0.004650
39	B200110120	BOM	NMIL	5	0.004650	0.023250
40	B200110130	BOM	NMIL	1	0.004650	0.004650
41	B200110138	BOM	NMIL	1	0.004650	0.004650
42	B200110162	BOM	NMIL	1	0.004650	0.004650
43	B200110172	BOM	NMIL	7	0.004650	0.032550
44	B200110190	BOM	NMIL	3	0.004650	0.013950
45	B200110198	BOM	NMIL	1	0.004650	0.004650
46	B200110202	BOM	NMIL	4	0.004650	0.018600
47	B200110227	BOM	NMIL	2	0.004650	0.009300
48	B200110238	BOM	NMIL	2	0.005115	0.010230
49	B200110282	BOM	NMIL	2	0.004650	0.009300
50	B200110293	BOM	NMIL	2	0.005115	0.010230
51	B200110301	BOM	NMIL	2	0.004650	0.009300
52	B200110327	BOM	NMIL	4	0.004650	0.018600
53	B200110340	BOM	NMIL	2	0.004650	0.009300
54	B200110382	BOM	NMIL	2	0.005115	0.010230
55	B200110406	BOM	NMIL	2	0.004650	0.009300
56	B200110413	BOM	NMIL	1	0.005115	0.005115
57	B200110422	BOM	NMIL	1	0.004650	0.004650
58	B200110630	BOM	NMIL	1	0.004650	0.004650
59	B200120014	BOM	NMIL	1	0.008705	0.008705
60	B200120031	BOM	NMIL	1	0.006870	0.006870
61	B200120042	BOM	NMIL	1	0.008705	0.008705
62	B200120066	BOM	NMIL	1	0.007735	0.007735
63	B200120088	BOM	NMIL	1	0.006870	0.006870
64	B200120118	BOM	NMIL	1	0.006105	0.006105
65	B200120119	BOM	NMIL	1	0.005425	0.005425
66	B200140011	BOM	NMIL	1	0.035297	0.035297
67	B200140015	BOM	NMIL	1	0.067385	0.067385
68	B200160012	BOM	NMIL	1	0.065000	0.065000
69	B200170002	BOM	NMIL	6	0.002280	0.013680

