

MOTHERBOARD Last updated 5/8/12	MTBF (Hours)				
	25°C	35°C	45°C	55°C	60°C
AM100-BF	163,933	142,689	119,414	96,002	84,858
AM300-BF	96,367	87,441	76,613	64,504	58,275
BL100-NE	153,758	130,129	105,602	82,385	71,831
BL100-PE	117,043	103,811	88,461	72,278	64,351
BL330-B	112,583	98,777	83,085	66,913	59,134
BL330-BR	112,583	98,777	83,085	66,913	59,134
BL600-DR	132,870	111,114	88,852	68,187	58,952
BL630-D	159,029	123,508	95,208	72,737	63,341
BL630-DR	159,029	123,508	95,208	72,737	63,341
CA100-D	112,767	102,520	90,308	76,677	69,618
CA230-BF	111,156	101,014	88,955	75,606	68,744
CP100-NRM	127,886	98,598	72,877	52,180	43,784
CP330-NRM	142,198	115,737	90,748	68,939	59,517
CP337-XXXX	134,688		87,059		57,583
CP900-B	411,171	335,294	265,733	204,596	177,631
CP908-B330E	346,993	297,638	247,595	199,112	176,218
CP908-B450S	346,993	297,638	247,595	199,112	176,218
CP908-B520E	346,993	297,638	247,595	199,112	176,218
CP908-B610E	346,993	297,638	247,595	199,112	176,218
CP908-B610L	346,993	297,638	247,595	199,112	176,218
CP908-B610U	346,993	297,638	247,595	199,112	176,218
CT132-B	224,858	173,418	132,683	100,557	87,204
CT132-BR	224,858	173,418	132,683	100,557	87,204
CT930-B	121,947	115,276	106,303	94,846	88,208
CT950-B	166,730	153,602	137,284	118,220	108,009
EL109-N	118,572	103,401	86,548	69,511	61,407
EL330-DR	135,590	116,680	96,343	76,390	67,087
EL339-B	119,423	105,581	89,843	73,460	65,478
EL620-C	131,453	107,193	83,801	63,104	54,122
EL630-NR	167,761	136,825	106,847	80,323	68,834
G5C100-N-G		121,817	93,999		62,729
G5C900-B	211,871	167,752	132,258	103,402	91,015
G5C100-L10C	111,160	101,625	89,953	76,670	69,721
G5G100-P-G		68,614	54,830		
G5G101-B-G	111,160	101,625	89,953	76,670	69,721
G5G330-P-G		96,832	86,854		
G5M150-N06C-G		114,142	86,418	64,509	
G7B330-B-G	156,198	121,094	93,289	71,271	62,069
G7B630-B-G	142,667	109,818	84,137	64,067	55,757
G7B630-N-G	143,946	111,985	86,643		58,129
G7B630-NR	111,787	98,147	82,830	67,138	59,587
G7L331-B	145,401	128,188	108,433	87,844	77,850
G7L331-L	145,401	128,188	108,433	87,844	77,850
G7L630-B-G			116,260		74,695
G7S600-B-G	174,068	132,298	99,741	74,439	64,035
HR100-CRMT	155,930	127,768	100,711	76,667	66,155
HR900-B	227,322	192,120	158,683	127,960	113,861
LR100-XXXX	138,709	120,958	101,641	82,201	72,912
LR101-XXXX	135,212	114,642	94,818	74,169	65,228
LR102-XXXX	183,411	157,157	129,087	101,214	88,064
LT330-B	121,421	107,315	91,169	74,325	66,122
LT600-D	118,495	103,956	87,498	70,592	62,470
LT600-DR	118,495	103,956	87,498	70,592	62,470
ML936-B (series)	263,715	229,372	190,046	148,524	128,263
NP100-XXXX	187,859	155,039	122,314	92,436	79,209
NP101-XXXX	136,768	119,851	101,206	82,301	73,233
NP900-BXXX	181,685	119,973	77,778	50,146	40,293
NP905-B16C	460,663	396,379	329,541	263,820	232,643
NP951-B16C	315,462	269,829	222,609	176,800	155,368
PT330-DRM	166,303	133,459	102,970	76,892	65,810
PT331-DRM	116,900	99,931	82,037	64,782	56,825
PT332-DRM	113,784	98,105	78,132	61,302	53,672
PT630-NRM	111,859	94,376	77,081	59,491	51,842
QB700-BXXX	1,575,268	1,208,303	890,802	634,366	530,468
SB100-NRM	197,947	156,528	119,086	87,700	74,530
SB300-C	383,843	267,862	177,313	113,239	89,754
SB330-CRM	129,320	105,803	83,032	62,810	54,009
SB331-IPM	TBD	TBD	TBD	TBD	TBD
SB336-NI	400,705	282,929	189,823	122,962	98,164