



EXTENDED TEMPERATURE CYCLE

Ta Delta = -65C to +150C

MSL	Pkg	Lds	Device	D/C	Process	Qty	Cyc.	Rej	Cyc.	Rej	Notes	Assembler
L3	BGA	289	KS8695PX	0421A	TSMC 0.18 u	45	500	0				ASE
L3	BGA	289	KS8695PX	0407	TSMC 0.18 u	30	500	0				ASE
L1	P.DIP	24	MIC59P50	0146	BCDM	45	500	0	1000	0		AMKOR
L1	P.DIP	40	MIC10937P	0123	PMI	45	500	0	1000	0		UNISEM
L2	MLF	10	MIC2214PM	0233	CSI 1.2	45	500	0	1000	0		AMKOR
L2	MLF	12	MIC2198	0308	BCD3.2	45	500	0	1000	0		AMKOR
L2	MLF	12	MIC2198	0308	BCD3.2	45	500	0				AMKOR
L2	MLF	16	SY88953L	0144B	SiGe 0.5	45	500	0	1000	0		AMKOR
L2	MLF	16	SY88953L	0207B	SiGe 0.5	45	500	0	1000	0		AMKOR
L2	MLF	16	MIC2550	0214	Tower 0.5	45	500	0	1000	0		AMKOR
L2	MLF	16	MIC2550	0214	Tower 0.5	45	500	0	1000	0		AMKOR
L2	MLF	16	MIC2550	0214	Tower 0.5	45	500	0	1000	0		AMKOR
L2	MLF	16	SY88953L	0217B	SiGe 0.5	45	500	0	1000	0		AMKOR
L2	MLF	16	SY58016L	0219B	SiGe 0.5	45	500	0	1000	0		AMKOR
L2	MLF	16	SY58023	0245B	ASSET 1.2	45	500	0	1000	0		AMKOR
L2	MLF	16	MIC2550ML	0251	CSI 0.5u	500	500	0	1000	0		AMKOR
L2	MLF	16	MIC2550ML	0252C	CSI 0.5u	45	500	0	1000	0		AMKOR
L2	MLF	16	SY58023UMI	0307E	ASSET 1.2	45	500	0	1000	0		AMKOR
L2	MLF	16	MIC2215P	0320	CSI 1.2	40	500	0	1000	0		AMKOR
L2	MLF	16	MIC2551	0321	CSI 0.5u	45	500	0	1000	0		AMKOR
L2	MLF	16	SY88973	0321D	ASSET 2	44	500	0	1000	0		AMKOR
L2	MLF	16	SY88973	0321D	ASSET 2	44	500	0	1000	0		AMKOR
L2	MLF	16	SY88973	0321E	ASSET 2	45	500	0	1000	0		AMKOR
L2	MLF	16	SY88973	0321E	ASSET 2	45	500	0	1000	0		AMKOR
L2	MLF	16	MIC2550A	0413A	Tower 0.5	45	500	0	1000	0		AMKOR
L2	MLF	16	SY88973A	0419A	ASSET 2	45	500	0	1000	0		AMKOR
L2	MLF	16	SY89851	0422	SiGe	45	500	0	1000	0		AMKOR
L2	MLF	16	SY88843AVMG	0450	ASSET 2	45	500	0				AMKOR
L2	MLF	24	MIC3000	0232	TSMC .35u	45	500	0	1000	0		AMKOR
L2	MLF	24	MIC3000 BML	0232	TSMC .35u	45	500	0	1000	0		AMKOR
L2	MLF	24	MIC3000	0312	TSMC .35u	40	500	0	1000	0		AMKOR
L2	MLF	24	MIC3000	0312	TSMC .35u	40	500	0	1000	0		AMKOR



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MSL	Pkg	Lds	Device	D/C	Process	Qty	Cyc.	Rej	Cyc.	Rej	Notes	Assembler
L2	MLF	24	MIC3001ML	0334	TSMC .35u	45	500	0	1000	0		AMKOR
L2	MLF	24	MIC3001ML	0342	TSMC .35u	45	500	0	1000	0		AMKOR
L2	MLF	24	MIC3000ML	0406	TSMC 0.35	45	500	0	1000	0		AMKOR
L2	MLF	24	MIC3001ML	0406	TSMC 0.35	45	500	0	1000	0		AMKOR
L2	MLF	24	MIC3001ML	0416	TSMC 0.35	45	500	0	1000	0		AMKOR
L2	MLF	24	MIC2555ML	0428	CSI 0.5	45	500	0	1000	0		AMKOR
L2	MLF	32	SY55859L	0150	ASSET 2	90	500	0	1000	0		AMKOR
L2	MLF	32	MICRF505	0411	TSMC 0.25	44	500	0	1000	0		AMKOR
L2	MLF	32	MICRF506	0429	TSMC 0.25	45	500	0	1000	0		AMKOR
L2	MLF	32	SY89856UMY	0432	SiGe	45	500	0	1000	0		AMKOR
L2	MLF	44	SY58040	0406	SiGe	45	500	0	1000	0		AMKOR
L2	MLF	44	SY58040UMY	0440	SiGe	45	500	0	1000	0		AMKOR
L2	MLF	10	MIC2214KN	0245	CSI 1.2	45	500	0	1000	0		CARSEM
L2	MLF	10	MIC2214JP BML	0310	CSI 1.2	45	500	0	1000	0		CARSEM
L2	MLF	10	MIC2214KN BML	0310	CSI 1.2	45	500	0	1000	0		CARSEM
L2	MLF	6	MIC5252	0321	CSI 1.2	45	500	0	1000	0		UNISEM
L2	MLF	6	MIC5247	0323	CSI 1.2	45	500	0	1000	0		UNISEM
L2	MLF	6	MIC5219ML	0325	BCC	45	500	0	1000	0		UNISEM
L2	MLF	6	MIC5255	0325	CSI 1.2	45	500	0	1000	0		UNISEM
L2	MLF	6	MIC5305	0350	CSI 0.5	45	500	0	1000	0		UNISEM
L2	MLF	6	MIC5319ML	0428	CSI 0.5	45	500	0	1000	0		UNISEM
L2	MLF	6	MIC5319ML	0435	CSI 0.5	45	500	0	1000	0		UNISEM
L2	MLF	8	SY89206V	0237	ASSET 1.2	45	500	0	1000	0		UNISEM
L2	MLF	8	SY89206V	0237	ASSET 1.2	45	500	0	1000	0		UNISEM
L2	MLF	8	MIC2287	0333	BCD2	45	500	0	1000	0		UNISEM
L2	MLF	8	MIC2288ML	0347	BCD2	45	500	0	1000	0		UNISEM
L2	MLF	8	MIC2290ML	0347	BCD2	45	500	0	1000	0		UNISEM
L2	MLF	8	MIC2291ML	0348	BCD2	45	500	0	1000	0		UNISEM
L2	MLF	8	MIC2287ML	0404	BCD2	45	500	0	1000	0		UNISEM
L2	MLF	8	MIC2295ML	0411	BCD2	45	500	0	1000	0		UNISEM
L2	MLF	10	MIC2214	0241	CSI 1.2	45	500	0	1000	0		UNISEM
L2	MLF	10	MIC2214	0246	CSI 1.2	45	500	0	1000	0		UNISEM



EXTENDED TEMPERATURE CYCLE

Ta Delta = -65C to +150C

MSL	Pkg	Lds	Device	D/C	Process	Qty	Cyc.	Rej	Cyc.	Rej	Notes	Assembler
L2	MLF	10	MIC2214	0247	CSI 1.2	45	500	0	1000	0		UNISEM
L2	MLF	10	MIC2219ML	0311	CSI 1.2	44	500	0	1000	0		UNISEM
L2	MLF	10	MIC2202ML	0330	CSI 1.2	45	500	0	1000	0		UNISEM
L2	MLF	10	MIC5190	0407	BCD 1.2	44	500	0	1000	0		UNISEM
L2	MLF	10	MIC79110B	0412	BCD 1.2	45	500	0	1000	0		UNISEM
L2	MLF	10	MIC2211	0429	CSI 1.2	43	500	0	1000	0		UNISEM
L2	MLF	10	MIC2214JP	0440	CSI 1.2	45	500	0	1000	0		UNISEM
L2	MLF	10	MIC5191ML	0444	BCD 1.2	45	500	0	1000	0		UNISEM
L2	MLF	10	MIC5264ML	0447	CSI 1.2	40	500	0	1000	0		UNISEM
L2	MLF	16	MIC2550	0220	Tower 0.5	45	500	0	1000	0		UNISEM
L2	MLF	16	MIC2550	0220	Tower 0.5	45	500	0	1000	0		UNISEM
L2	MLF	16	MIC2550	0220	Tower 0.5	45	500	0	1000	0		UNISEM
L2	MLF	16	SY88982	0350Y	ASSET 2	45	500	0	1000	0		UNISEM
L2	MLF	16	MIC2550A	0406A	CSI 0.5	45	500	0	1000	0		UNISEM
L2	MLF	16	SY88973A	0410F	ASSET 2	45	500	0				UNISEM
L2	MLF	16	SY88823A	0412A	ASSET 2	45	500	0	1000	0		UNISEM
L2	MLF	16	SY88843A	0412Z	ASSET 2	45	500	0	1000	0		UNISEM
L2	MLF	16	SY88973	0433	ASSET 2	45	500	0				UNISEM
L2	MLF	16	MIC2550ML	0440	Tower 0.5	45	500	0	1000	0		UNISEM
L2	MLF	24	MIC3000ML	0418	TSMC 0.35	45	500	0	1000	0		UNISEM
L1	PLCC	28	SY100E111	0050	ASSET 1.2	45	500	0	1000	0		AMKOR
L1	PLCC	28	SY100E111	0104	ASSET 1.5	45	500	0	1000	0		AMKOR
L1	PLCC	28	SY100E111	0114	ASSET 1.5	45	500	0	1000	0		AMKOR
L1	PLCC	28	SY100E111	0114	ASSET 1.5	45	500	0	1000	0		AMKOR
L1	PLCC	28	SY100E111	0114	ASSET 1.5	45	500	0	1000	0		AMKOR
L1	PLCC	28	SY100H641	0134	ASSET 1.2	45	500	0	1000	0		AMKOR
L1	PLCC	28	SY100H641	0148	ASSET 1.2	45	500	0	1000	0		AMKOR
L1	PLCC	28	SY100H641	0148	ASSET 1.2	45	500	0	1000	0		AMKOR
L1	PLCC	28	SY10E416	0148	ASSET 1.2	45	500	0	1000	0		AMKOR
L1	PLCC	28	SY10E111	0212	ASSET 1.5	45	500	0	1000	0		AMKOR
L1	PLCC	28	SY100E111	0248	ASSET 1.5	45	500	0	1000	0		AMKOR
L1	PLCC	28	SY100E111	0248	ASSET 1.5	45	500	0	1000	0		AMKOR
L1	PLCC	28	SY100E111	0250	ASSET 1.5	45	500	0	1000	0		AMKOR

Pb Free



EXTENDED TEMPERATURE CYCLE

Ta Delta = -65C to +150C

MSL	Pkg	Lds	Device	D/C	Process	Qty	Cyc.	Rej	Cyc.	Rej	Notes	Assembler
L1	PLCC	28	SY100E111	0251	ASSET 1.5	45	500	0	1000	0		AMKOR
L1	PLCC	28	SY100E111AEJC	0426	ASSET 1.5	45	500	0	1000	0		AMKOR
L3	PLCC	44	MIC8021 12	9944	BCD5	77	500	0				CARSEM
L3	PLCC	44	MIC8021 12	9944	BCD5	77	500	0				CARSEM
L3	PLCC	44	MIC8021 12	0025	BCD5	77	100	0	500	0		CARSEM
L3	PLCC	44	SY10S897	0024	ASSET 1.2	45	500	0	1000	0		AMKOR
L3	PLCC	44	SY10S897JC	0402	ASSET 1.2	45	500	0	1000	0		AMKOR
L3	PLCC	68	MIC8021 01	9941	BCD5	45	500	0	1000	0		CARSEM
L3	PLCC	68	MIC8021-XXXX	9941	BCD5	45	500	0	1000	0		CARSEM
L3	PLCC	68	MIC8021-XXXX	9927	BCD5	45	500	0	1000	0		CARSEM
L3	QFP	80	SY87724	0121	ASSET 2	44	500	0	1000	0		AMKOR
L3	QFP	80	SY87724	0203	ASSET 2	45	500	0	1000	0		AMKOR
L3	QFP	80	SY87724L	0301	ASSET 2	45	500	0	1000	0		AMKOR
L3	QFP	80	SY87724L	0303	ASSET 2	45	500	0	1000	0		AMKOR
L3	QFP	80	SY87724L	0309	ASSET 2	45	500	0	1000	0		AMKOR
L3	QFP	80	SY87724L	0312	ASSET 2	45	500	0	1000	0		AMKOR
L3	QFP	80	SY87724L	0312	ASSET 2	45	500	0	1000	0		AMKOR
L3	QFP	128	KS8995E	0223	TSMC 0.18	45	500	0	1000	0		OSE
L3	QFP	128	KS8995E	0229	TSMC 0.18	45	500	0	1000	0		OSE
L3	QFP	128	KS8995E	0232	TSMC 0.18	45	500	0	1000	0		OSE
L3	QFP	128	KS8995M	0319B	AMKOR 0.18	45	500	0	1000	0		OSE
L3	QFP	128	KS8993FL	0331A3	TSMC 0.18	45	500	0	1000	0		ASE
L3	QFP	128	KSZ8995X	0339A3	TSMC 0.18	45	500	0	1000	0		OSE
L3	QFP	128	KS8995MAL	0407B	AMKOR 0.18	45	500	0	1000	0		OSE
L3	QFP	208	KS8999	0223	TSMC 0.18	45	500	0				OSE
L3	QFP	208	KS8695X	0421	ANAM 0.18 u	45	500	0	1000	0		OSE
L3	QFP	208	KS8695X	0421	ANAM 0.18 u	45	500	0	1000	0		OSE
L3	QFP	208	KS8695X	0427	ANAM 0.18 u	45	500	0	1000	0		ASE
L3	TQFP	32	SY69753LHI	0013	ASSET 1.2	45	500	0	1000	0		AMKOR
L3	TQFP	32	SY100EP111U	0116	ASSET 2	45	500	0	1000	0		AMKOR



EXTENDED TEMPERATURE CYCLE

Ta Delta = -65C to +150C

MSL	Pkg	Lds	Device	D/C	Process	Qty	Cyc.	Rej	Cyc.	Rej	Notes	Assembler
L3	TQFP	32	SY87701	0141	ASSET 1.2	45	500	0				AMKOR
L3	TQFP	32	SY89824	0244	ASSET 1.2	45	500	0	1000	0		AMKOR
L3	TQFP	32	SY100EP111U	0250G	ASSET 2	45	500	0	1000	0		AMKOR
L3	TQFP	32	SY89824	0251	ASSET 1.2	45	500	0	1000	0		AMKOR
L3	TQFP	32	SY89824	0251	ASSET 1.2	45	500	0	1000	0		AMKOR
L3	TQFP	32	SY100EP111U	0251H	ASSET 2	44	500	0	1000	0		AMKOR
L3	TQFP	32	SY100EP111U	0326	ASSET 2	45	500	0	1000	0		AMKOR
L3	TQFP	32	SY100EP111U	0420G	ASSET 2	45	500	0	1000	0		AMKOR
L3	TQFP	32	SY100EP111U	251E	ASSET 2	45	500	0	1000	0		AMKOR
L3	TQFP	32	SY100EP111U	251E	ASSET 2	45	500	0	1000	0		AMKOR
L3	TQFP	32	SY100EP111U	N/A	ASSET 2	45	500	0	1000	0		AMKOR
L3	TQFP	48	MIC2590	0123	BCD 1.2	22	500	0	1000	0		AMKOR
L3	TQFP	48	MIC2590A	0141	BCD 1.2	44	500	0	1000	0		AMKOR
L3	TQFP	48	MIC2590A	0143	BCD 1.2	45	500	0	1000	0		AMKOR
L3	TQFP	48	MIC2590A	0201	BCD 1.2	45	500	0	1000	0		AMKOR
L3	TQFP	48	MIC2590B	0212	BCD 1.2	40	500	0	1000	0		AMKOR
L3	TQFP	48	MIC2590B	0226	BCD 1.2	40	500	0	1000	0		AMKOR
L3	TQFP	48	MIC2590B	0226	BCD 1.2	41	500	0	1000	0		AMKOR
L3	TQFP	48	MIC2592B	0417	BCD 1.2	42	500	0	1000	0		AMKOR
L3	TQFP	48	MIC2591B	0424	BCD 1.2	45	500	0	1000	0		AMKOR
L3	TQFP	64	SY89824LHC	0007	ASSET 1.2	45	500	0	1000	0		AMKOR
L3	TQFP	64	SY87702	0047	ASSET 1.2	45	500	0	1000	0		AMKOR
L3	TQFP	64	SY89824LHC	0202	ASSET 1.2	45	500	0	1000	0		AMKOR
L3	TQFP	64	SY87721	0205	ASSET 2	45	500	0	1000	0		AMKOR
L3	TQFP	64	SY89824LHI	0250	ASSET 1.2	45	500	0	1000	0		AMKOR
L3	TQFP	64	SY89824LHI	0251	ASSET 1.2	45	500	0	1000	0		AMKOR
L3	TQFP	64	SY87721L	0303	ASSET 2	45	500	0	1000	0		AMKOR
L3	TQFP	64	SY89824LHI	0313	ASSET 1.2	45	500	0	1000	0		AMKOR
L3	TQFP	64	SY87721L	0317	ASSET 2	45	500	0	1000	0		AMKOR
L3	TQFP	64	SY87721L	0416	ASSET 2	45	500	0	1000	0		AMKOR
L3	LQFP	48	KS8721BL	0329A3	TSMC 0.25	45	500	0	1000	0		ASE
L3	LQFP	48	KS8721BL	0337A3	TSMC 0.25	45	500	0	1000	0		OSE
L3	LQFP	48	KS8721BL	0338A3	TSMC 0.25	45	500	0	1000	0		OSE



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L3	LQFP	48	KS8721BL	0339A3	TSMC 0.25	45	500	0	1000	0		OSE
L3	LQFP	48	KS8721BL	0343A3	TSMC 0.25	45	500	0	1000	0		ASE
L3	LQFP	48	KS8721BL	0344A3	TSMC 0.25	45	500	0	1000	0		ASE
L3	LQFP	48	KSZ8721BL	0422	TSMC .25u	45	500	0				OSE
L3	LQFP	48	KS8001L	0503A	TSMC 0.15 u	45	500					OSE
L1	SOIC	8	SY100EL16ZC	0022	ASSET 1.2	45	500	0	1000	0		AMKOR
L1	SOIC	8	SY100EP11	0113G	ASSET 2	44	500	0	1000	0		AMKOR
L1	SOIC	8	SY100EP11U	0135K	ASSET 2	45	500	0	1000	0		AMKOR
L1	SOIC	8	SY100EL11V	024F	ASSET 1.2	45	500	0	1000	0		AMKOR
L1	SOIC	8	SY100EL11V	024G	ASSET 1.2	45	500	0	1000	0		AMKOR
L1	SOIC	8	SPN860003	0313	TOWER 0.5	45	500	0	1000	0		AMKOR
L1	SOIC	8	MIC5212BM	0315	BCC	45	500	0	1000	0		AMKOR
L1	SOIC	8	MIC4126BM	0430	BCD3	45	500	0	1000	0		AMKOR
L1	SOIC	8	SY100EL16VZG	0440B	ASSET 1.2	45	500	0				AMKOR
L1	SOIC	8	MIC4120Y	0450	BCD3	45	500	0	1000	0		AMKOR
L1	SOIC	8	SY100ELT22LZG	0503M	ASSET 1.2	45	500	0				AMKOR
L1	SOIC	8	SY100EL16VZG	0507A	ASSET 1.2	45	500	0				AMKOR
L1	SOIC	8	MIC2026 BM	0313	BCD2	45	500	0	1000	0		AMKOR
L1	SOIC	8	MIC4680BM	0313	BCC	45	500	0	1000	0		AMKOR
L1	SOIC	8	SPN860003	0313	Tower 0.5	45	500	0	1000	0		AMKOR
L1	SOIC	8	MIC4680BM	0313S	BCC	45	500	0	1000	0		AMKOR
L1	SOIC	8	MIC4129Y	0449	BCD3	45	500	0	1000	0		AMKOR
L1	SOIC	8	MIC4124Y	0451	BCD3	45	500	0	1000	0		AMKOR
L1	SOIC	8	MIC4125Y	0451	BCD3	45	500	0	1000	0		AMKOR
L1	SOIC	8	MIC4123Y	0452	BCD3	45	500	0	1000	0		AMKOR
L1	SOIC	8	MIC79050	0012	BCC D	40	500	0	1000	0		CARSEM
L1	SOIC	8	MICRF022BM	0022	Tower 0.5	15	400	0				CARSEM
L1	SOIC	8	SPN86007	0029	Tower 0.5	45	500	0	1000	0		CARSEM
L1	SOIC	8	MIC4681BM	0032	BCC	45	500	0	1000	0		CARSEM
L1	SOIC	8	MIC4680BM	0047	BCC	45	500	0	1000	0		CARSEM
L1	SOIC	8	MIC4680BM	0047	BCC	45	500	0	1000	0		CARSEM
L1	SOIC	8	MIC4681BM	0105	BCC	45	500	0	1000	0		CARSEM



EXTENDED TEMPERATURE CYCLE

Ta Delta = -65C to +150C

MSL	Pkg	Lds	Device	D/C	Process	Qty	Cyc.	Rej	Cyc.	Rej	Notes	Assembler
L1	SOIC	8	MIC4684BM	0111	BCC	45	500	0	1000	0		CARSEM
L1	SOIC	8	MIC37101	0205	BCDM	45	500	0	1000	0		CARSEM
L1	SOIC	8	MIC3808BM	0244	BCD2	50	500	0	1000	0		CARSEM
L1	SOIC	8	MIC3809BM	0244	BCD2	45	500	0	1000	0		CARSEM
L1	SOIC	8	MIC4681BM	040EN	BCCP	45	500	0				CARSEM
L1	SOIC	8	MIC4681BM	040ES	BCCPE	45	500	0				CARSEM
L1	SOIC	8	MIC2544BM	0003	B2CD2	45	500	0	1000	0		UNISEM
L1	SOIC	8	MIC2026BM	0004	B2CD2	45	500	0	1000	0		UNISEM
L1	SOIC	8	MIC2026BM	0012	BCD2	45	500	0	1000	0		UNISEM
L1	SOIC	8	MIC38C43BM	0014	BCDM	45	500	0	1000	0		UNISEM
L1	SOIC	8	MIC2536BM	0015	BCD2	45	500	0	1000	0		UNISEM
L1	SOIC	8	MIC2544BM	0015	BCD2	45	500	0	1000	0		UNISEM
L1	SOIC	8	MIC2548BM	0018	BCC	45	500	0	1000	0		UNISEM
L1	SOIC	8	MICRF022BM	0020C	Tower 0.5	15	400	0				UNISEM
L1	SOIC	8	A103267	0023	BCDM	45	500	0	1000	0		UNISEM
L1	SOIC	8	A103267	0027	BCDM	45	500	0	1000	0		UNISEM
L1	SOIC	8	MICRF103	0138	Tower 0.5	45	500	0	1000	0		UNISEM
L1	SOIC	8	MIC5239BM	0145	BCC	45	500	0				UNISEM
L1	SOIC	8	MIC38C42A	0146	BCC	45	500	0	1000	0		UNISEM
L1	SOIC	8	MIC5209BM	0151	BCC	90	500	0	1000	0		UNISEM
L1	SOIC	8	SY100EP11U	0151B	ASSET 3	45	500	0	1000	0		UNISEM
L1	SOIC	8	MIC2196BM	0205	BCD3	45	500	0	1000	0		UNISEM
L1	SOIC	8	MICRF008BM	0241C	CSI 1.2	45	500	0	1000	0		UNISEM
L1	SOIC	8	MICRF102	0251	Tower 0.5	45	500	0	1000	0		UNISEM
L1	SOIC	8	MIC38C43	0325S	BCDM	45	500	0	1000	0		UNISEM
L1	SOIC	8	MIC2545A	0330	BCD2	45	500	0	1000	0		UNISEM
L1	SOIC	8	MIC2545A	0330	BCD2	100	500	0				UNISEM
L1	SOIC	8	MIC2545A	0330	BCD2	100	500	0				UNISEM
L1	SOIC	8	MIC38C43	0346S	BCDM	45	500	0	1000	0		UNISEM
L1	SOIC	8	MIC38C43	0351S	BCDM	45	500	0	1000	0		UNISEM
L1	SOIC	8	MIC2545A	0401	BCD2	45	500	0	1000	0		UNISEM
L1	SOIC	8	MICRF008BM	0408	CSI 1.2	45	500	0	1000	0		UNISEM
L1	SOIC	8	MIC4100BM	0425	BCD2	44	500	0	1000	0		UNISEM



EXTENDED TEMPERATURE CYCLE

Ta Delta = -65C to +150C

MSL	Pkg	Lds	Device	D/C	Process	Qty	Cyc.	Rej	Cyc.	Rej	Notes	Assembler
L1	SOIC	8	MIC2951BM	0431	BCDM	45	500	0	1000	0		UNISEM
L1	SOIC	8	MIC4100BM	0435	BCD2	45	500	0	1000	0		UNISEM
L1	SOIC	8	MIC2026BM	0112	BCD2	45	500	0				
L1	SOIC	14	MIC5800BM	0005	BCDM	45	500	0				UNISEM
L1	SOIC	14	MICRF001	0029	CSI 1.2	45	500	0				UNISEM
L1	SOIC	14	MIC2566BM	0108	BCD2	45	500	0	1000	0		UNISEM
L1	SOIC	14	MIC2589BM	0337	BCD2	45	500	0	1000	0		UNISEM
L1	SOIC	14	MIC2595R	0345	BCD2	45	500	0	1000	0		UNISEM
L1	SOIC	14	MIC2586R	0421	BCD2	45	500	0	1000	0		UNISEM
L1	SOIC	14	MIC2586BM	0433	BCD2	45	500	0	1000	0		UNISEM
L1	SOIC	16	SY100EL34C	0002	ASSET 1.2	45	500	0	1000	0		AMKOR
L1	SOIC	16	MIC2027BM	0006	B2CD2	45	500	0	1000	0		AMKOR
L1	SOIC	16	MIC2027BM	0006	B2CD2	45	500	0	1000	0		AMKOR
L1	SOIC	16	MIC9130BM	0107	BCD2	45	500	0	1000	0		UNISEM
L1	SOIC	16	MIC9102A	0116	BCDH 1.2	45	500	0	1000	0		UNISEM
L1	SOIC	16	MICRF009	0419	Tower 0.5	45	500	0	1000	0		UNISEM
L1	SOIC	16	MICRF002	0432	CSI 0.5	45	500	0	1000	0		UNISEM
L1	W-SOIC	16	MIC2527BWM	0002	BCD3	45	500	0	1000	0		CARSEM
L1	WSOIC	16	MIC2027BM	0402	BCD2	45	500	0	1000	0		CARSEM
L1	W-SOIC	20	MIC2178	0113	BCD3	45	500	0				CARSEM
L1	W-SOIC	20	MIC2177-3.3YWWM	0239	BCC	45	500	0	1000	0		CARSEM
L1	WSOIC	20	MIC2177	0310	BCC	35	500	0	1000	0		CARSEM
L1	WSOIC	20	MIC2177-3.3YWWM	0313	BCC	45	500	0	1000	0		CARSEM
L1	WSOIC	20	MIC2177	0407	BCC	40	500	0	1000	0		CARSEM
L1	WSOIC	20	MIC2177	0408	BCC	45	500	0	1000	0		CARSEM
L1	WSOIC	20	MIC2177	0409	BCC	39	500	0	1000	0		CARSEM
L3	W-SOIC	28	SY87701	0224	ASSET 1.2	45	500	0	1000	0		AMKOR
L3	WSOIC	28	SY87701V	0252	ASSET 1.2	45	500	0	1000	0		AMKOR
L3	WSOIC	28	SY87701V	0252	ASSET 1.2	45	500	0	1000	0		AMKOR
L3	WSOIC	28	SY87701V	0252	ASSET 1.2	45	500	0	1000	0		AMKOR
L3	WSOIC	28	SY69952ZC	0301	ASSET 1.2	45	500	0	1000	0		AMKOR



EXTENDED TEMPERATURE CYCLE

Ta Delta = -65C to +150C

MSL	Pkg	Lds	Device	D/C	Process	Qty	Cyc.	Rej	Cyc.	Rej	Notes	Assembler
L3	WSOIC	28	SY69952ZC	0303	ASSET 1.2	45	500	0	1000	0		AMKOR
L3	WSOIC	28	SY87701V	0311	ASSET 1.2	45	500	0	1000	0		AMKOR
L3	WSOIC	28	SY87701	0330	ASSET 1.2	45	500	0	1000	0		AMKOR
L1	WSOIC	28	MIC1700B	0332	BCD 1.2	45	500	0	1000	0		AMKOR
L3	WSOIC	28	SY69952ZC	0401	ASSET 1.2	45	500	0	1000	0		AMKOR
L1	SPAK	5	MIC37150	0137	BCD2	45	500	0	1000	0		CARSEM
L1	SPAK	7	MIC4685BR	0148	BCC	45	500	0	1000	0		CARSEM
L1	SPAK	7	MIC37501	0149	BCDM	43	500	0	1000	0		CARSEM
L1	SPAK	5	MIC37312	0245	BCDM	45	500	0	1000	0		CARSEM
L1	SPAK	5	MIC49300 BR	0310	BCD2	44	500	0	1000	0		CARSEM
L1	SPAK	5	MIC49300 BR	0310	BCD2	45	500	0	1000	0		CARSEM
L1	SPAK	5	MIC49300	0331	BCD2	45	500	0	1000	0		CARSEM
L1	SPAK	5	MIC49300	0331	BCD2	45	500	0	1000	0		CARSEM
L1	SC-70	5	MIC861BC5	0124	CSI 0.5	42	500	0	1000	0		UNISEM
L1	SC-70	6	MIC94060	0222	CSI 0.5	45	500	0	1000	0		UNISEM
L1	SC-70	6	MIC94061	0241	CSI 1.2	45	500	0	1000	0		UNISEM
L1	SC-70	3	MIC809TB	0326	CSI 1.2	45	500	0	1000	0		UNISEM
L1	SC-70	4	MIC811TB	0326	CSI 1.2	45	500	0	1000	0		UNISEM
L1	SC-70	6	MIC94063	0421	CSI 0.5	45	500	0	1000	0		UNISEM
L1	SC-70	6	MIC94062	0429	CSI 0.5	45	500	0	1000	0		UNISEM
L1	SC-70	5	MIC922BC5	N/A	BCD 1.2	45	500	0	1000	0		UNISEM
L1	SC-70	5	MIC923BC5	N/A	BCD 1.2	44	500	0	1000	0		UNISEM
L1	SC-70	6	MIC94052	N/A	CSI 0.5	45	500	0	1000	0		UNISEM
L1	SOT-23-3	3	MIC810	N/A	CMOS 1.0	45	500	0	1000	0		CARSEM
L1	SOT-23-3	3	LM4041DIM	0234	BCC	23	500	0	1000	0		CARSEM
L1	SOT-23-3	3	LM4041DIM	0312	BCC	23	500	0	1000	0		CARSEM
L1	SOT-23-3	3	LM4041DIM	0312	BCC	23	500	0	1000	0		CARSEM
L1	SOT-23-3	3	LM4041DIM	0234	BCC	23	500	0	1000	0		CARSEM
L1	SOT-23-6	6	MIC5159M6	0144	CSI 1.2	45	500	0	1000	0		CARSEM
L1	SOT-23-6	6	MIC280-6BM6	0226	TSMC .35u	45	500	0	1000	0		CARSEM
L1	SOT-23-6	6	MIC280BM6	0226	TSMC .35u	44	500	0				CARSEM
L1	SOT-23-5	5	MIC5271 BM5	0314	BCC	45	500	0	1000	0		CARSEM



EXTENDED TEMPERATURE CYCLE

Ta Delta = -65C to +150C

MSL	Pkg	Lds	Device	D/C	Process	Qty	Cyc.	Rej	Cyc.	Rej	Notes	Assembler
L1	SOT-23-5	5	MIC5271M5	0314	BCC	45	500	0	1000	0		CARSEM
L1	SOT-23-5	5	MIC5271M5	0333	BCC	45	500	0	1000	0		CARSEM
L1	SOT-23-5	5	MIC7300M5	0103	BCD2	45	500	0				UNISEM
L1	SOT-23-5	5	MIC5245BM5	0111	CSI 1.2	45	500	0	1000	0		UNISEM
L1	SOT-23-5	5	MIC5248M5	0116	BCC	45	500	0	1000	0		UNISEM
L1	SOT-23-5	5	MIC5245BM5	0121	CSI 1.2	41	500	0	1000	0		UNISEM
L1	SOT-23-5	5	MIC5245BM5	0121	CSI 1.2	42	500	0	1000	0		UNISEM
L1	SOT-23-5	5	MIC5245BM5	0121	CSI 1.2	45	500	0	1000	0		UNISEM
L1	SOT-23-5	5	MIC5251M5	0209	CSI 1.2	45	500	0	1000	0		UNISEM
L1	SOT-23-5	5	SPN020078	0222	CSI 1.2	45	500	0	1000	0		UNISEM
L1	SOT-23-5	5	MIC5252M5	0246	CSI 1.2	45	500	0	1000	0		UNISEM
L1	SOT-23-5	5	MIC5238-1.1BM5	0306	BCC	45	500	0	1000	0		UNISEM
L1	SOT-23-5	5	MIC5238M5	0321	BCC	45	500	0	1000	0		UNISEM
L1	SOT-23-5	5	MIC2287	0332	BCD2	45	500	0	1000	0		UNISEM
L1	SOT-23-6	6	MIC5159Y	0402	CSI 1.2	45	500	0	1000	0		UNISEM
L1	SOT-23-8	8	MIC862BM8	N/A	TOWER 0.5	45	500	0	1000	0		CARSEM
L1	SOT-23-8	8	MIC863BM8	0210	CSI 0.5	44	500	0	1000	0		CARSEM
L2	SOT-223	3	MIC37100	0206	BCDM	45	500	0	1000	0		CARSEM
L2	SOT-223	3	MIC39100BS	9935	BCDM	45	500	0	1000	0		CARSEM
L2	SOT-223	3	MIC39100BS	9935	BCDM	45	500	0	1000	0		CARSEM
L2	SOT-223	3	MIC5201BS	0010	BCDM	45	500	0				UNISEM
L2	SOT-223	3	MIC79050BS	0012	BCC	45	500	0	1000	0		UNISEM
L2	SOT-223	3	MIC5200BS	0111	BCDM	45	500	0				UNISEM
L2	SOT-223	3	MIC39100	0215	BCDM	22	500	0	1000	0		UNISEM
L2	SOT-223	3	MIC39100	0215	BCDM	22	500	0	1000	0		UNISEM
L2	SOT-223	3	MIC39100	0215	BCDM	22	500	0	1000	0		UNISEM
L2	SOT-223	3	MIC39100	0215	BCDM	20	500	0	1000	0		UNISEM
L2	SOT-223	3	MIC39100	0216	BCDM	45	500	0	1000	0		UNISEM
L2	SOT-223	3	MIC39100	0216	BCDM	45	500	0	1000	0		UNISEM
L2	SOT-223	3	MIC39100	0216	BCDM	45	500	0	1000	0		UNISEM
L2	SOT-223	3	MIC39100	0216	BCDM	45	500	0	1000	0		UNISEM
L2	SOT-223	3	MIC39100	0233	BCDM	22	500	0	1000	0		UNISEM



EXTENDED TEMPERATURE CYCLE

Ta Delta = -65C to +150C

MSL	Pkg	Lds	Device	D/C	Process	Qty	Cyc.	Rej	Cyc.	Rej	Notes	Assembler
L2	SOT-223	3	MIC39100	0233	BCDM	22	500	0	1000	0		UNISEM
L2	SOT-223	3	MIC39100	0233	BCDM	22	500	0	1000	0		UNISEM
L2	SOT-223	3	MIC39100	0233	BCDM	22	500	0	1000	0		UNISEM
L2	SOT-223	3	MIC2920A	0304	BCDM	25	500	0	1000	0		UNISEM
L2	SOT-223	3	MIC2920A	0304	BCDM	30	500	0	1000	0		UNISEM
L2	SOT-223	3	MIC2920A	0304	BCDM	25	500	0	1000	0		UNISEM
L2	SOT-223	3	MIC2920A	0304	BCDM	30	500	0	1000	0		UNISEM
L2	SOT-223	3	MIC2920A	0304	BCDM	30	500	0	1000	0		UNISEM
L2	SOT-223	3	MIC2920A	0304	BCDM	30	500	0	1000	0		UNISEM
L2	SOT-223	3	MIC2920A	0304	BCDM	25	500	0	1000	0		UNISEM
L2	SOT-223	3	MIC2920A	0304	BCDM	30	500	0	1000	0		UNISEM
L2	SOT-223	3	MIC2920A	0304	BCDM	30	500	0	1000	0		UNISEM
L2	SOT-223	3	MIC39100	0309	BCDM	21	500	0	1000	0		UNISEM
L2	SOT-223	3	MIC39100	0309	BCDM	21	500	0	1000	0		UNISEM
L2	SOT-223	3	MIC39100	0309	BCDM	21	500	0	1000	0		UNISEM
L2	SOT-223	3	MIC39100	0309	BCDM	21	500	0	1000	0		UNISEM
L2	SOT-223	3	MIC39100	0319	BCDM	21	500	0	1000	0		UNISEM
L2	SOT-223	3	MIC39100	0319	BCDM	21	500	0	1000	0		UNISEM
L2	SOT-223	3	MIC39100	0319	BCDM	21	500	0	1000	0		UNISEM
L2	SOT-223	3	MIC39100	0319	BCDM	21	500	0	1000	0		UNISEM
L2	SOT-223	3	MIC39100	0325	BCDM	22	500	0	1000	0		UNISEM
L2	SOT-223	3	MIC39100	0325	BCDM	22	500	0	1000	0		UNISEM
L2	SOT-223	3	MIC39100	0325	BCDM	22	500	0	1000	0		UNISEM
L2	SOT-223	3	MIC39100	0325	BCDM	22	500	0	1000	0		UNISEM
L1	SOT-143	4	MIC94050	0217	CSI 0.5	45	500	0	1000	0		UNISEM
L1	SOT-143	4	MIC94051	0217	CSI 0.5	45	500	0	1000	0		UNISEM
L1	SSOP	24	MIC2564A	0152	BCD2	45	500	0	1000	0		AMKOR
L1	SSOP	24	MIC2564A	0152	BCD2	45	500	0	1000	0		AMKOR
L1	SSOP	28	MIC2563A	0203	BCD3	45	500	0	1000	0		AMKOR
L1	SSOP	24	MIC2564BSM	0012	BCD2	45	500	0	1000	0		CARSEM
L1	SSOP	24	MIC2564BSM	0031	BCD2	45	500	0	1000	0		CARSEM
L1	SSOP	24	MIC2564BSM	0031	BCD2	45	500	0	1000	0		CARSEM
L1	SSOP	28	MIC2563A	0016	BCD3	45	500	0	1000	0		CARSEM



EXTENDED TEMPERATURE CYCLE

Ta Delta = -65C to +150C

MSL	Pkg	Lds	Device	D/C	Process	Qty	Cyc.	Rej	Cyc.	Rej	Notes	Assembler
L3	SSOP	48	KS8721B	0202A	TSMC 0.25	20	500	0	1000	0		OSE
L3	SSOP	48	KS8721B	0202A	TSMC 0.25	20	500	0	1000	0		OSE
L3	SSOP	48	KS8721B	0202A	TSMC 0.25	45	500	0	1000	0		OSE
L3	SSOP	48	KS8721B	0220	TSMC 0.25	45	500	0	1000	0		OSE
L3	SSOP	48	KS8721SL	0335A3	TSMC 0.25	45	500	0	1000	0		OSE
L3	SSOP	48	KS8721SL	0338A3	TSMC 0.25	45	500	0	1000	0		OSE
L3	SSOP	48	KS8721SL	0339A3	TSMC 0.25	45	500	0	1000	0		OSE
L3	SSOP	48	KSZ8721SL	0339A3	TSMC .25u	45	500	0	1000	0		OSE
L1	SSOP	28	MIC2563BSM	0021	BCD3	45	500	0	1000	0		UNISEM
L1	SSOP	28	MIC2563BSM	0021	BCD3	43	500	0	1000	0		UNISEM
L1	SSOP	28	MIC2568 0BSM	0245	BCD3	45	500	0	1000	0		UNISEM
L1	SSOP	28	MIC2568SM	0247	BCD3	45	500	0	1000	0		UNISEM
L1	SSOP	28	MIC2563A	0309	BCD3	45	500	0	1000	0		UNISEM
L1	SSOP	28	MIC2563A	0323	BCD3	45	500	0	1000	0		UNISEM
L1	MSOP	8	MIC4128Y	0439	BCD3	43	500	0	1000	0		AMKOR
L1	MSOP	10	SY88923	111E	ASSET 1.2	45	500	0	1000	0		AMKOR
L1	MSOP	10	SY88923	111F	ASSET 1.2	45	500	0	1000	0		AMKOR
L1	MSOP	10	SY88903	0424	ASSET 1.2	45	500	0	1000	0		AMKOR
L1	MSOP	10	SY88993AVKY	0440A	ASSET 1.2	44	500	0	1000	0		AMKOR
L1	MSOP	8	MIC5239MM	0135	BCC	45	500	0	1000	0		CARSEM
L1	MSOP	8	MIC49150	0329	BCD2	45	500	0	1000	0		CARSEM
L1	MSOP	8	MIC2075BMM	0007	BCD2	45	500	0	1000	0		UNISEM
L1	MSOP	8	MIC2075BMM	0007	BCD2	45	500	0	1000	0		UNISEM
L1	MSOP	8	MIC5245M5	0110	CSI 1.2	44	500	0	1000	0		UNISEM
L1	MSOP	8	MIC5206MM	0113	BCC	45	500	0				UNISEM
L1	MSOP	8	MIC4826MM	0122	BCD1.2	45	500	0	1000	0		UNISEM
L1	MSOP	8	MIC5249MM	0209	CSI 1.2	45	500	0	1000	0		UNISEM
L1	MSOP	8	MIC5219	0237G	BCC	45	500	0	1000	0		UNISEM
L1	MSOP	8	MIC5239MM	0301	BCC	45	500	0	1000	0		UNISEM
L1	MSOP	8	MIC5239MM	0301	BCC	45	500	0	1000	0		UNISEM
L1	MSOP	8	MIC3808MM	0309	BCD2	45	500	0	1000	0		UNISEM
L1	MSOP	8	MIC3809MM	0309	BCD2	40	500	0	1000	0		UNISEM



EXTENDED TEMPERATURE CYCLE

Ta Delta = -65C to +150C

MSL	Pkg	Lds	Device	D/C	Process	Qty	Cyc.	Rej	Cyc.	Rej	Notes	Assembler
L1	MSOP	8	MIC2548Y	0405	BCD2	45	500	0	1000	0		UNISEM
L1	MSOP	8	MIC2951MM	0417	BCDM	200	500	0	1000	0		UNISEM
L1	MSOP	8	MIC2951MM	0417	BCDM	200	500	0	1000	0		UNISEM
L1	MSOP	8	MIC5236Y	0443	BCC	34	500	0	1000	0		UNISEM
L1	MSOP	10	MIC5162MM	0221	BCD2	45	500	0	1000	0		UNISEM
L1	MSOP	10	MIC5254 SJBMM	0315	CSI 1.2	44	500	0	1000	0		UNISEM
L1	MSOP	10	MIC2169MM	0321	BCD1.2	45	500	0	1000	0		UNISEM
L1	MSOP	10	MIC2040MM	0322	BCD2	45	500	0	1000	0		UNISEM
L1	MSOP	10	MIC2041MM	0322	BCD2	45	500	0	1000	0		UNISEM
L1	MSOP	10	MIC2202MM	0330	CSI 1.2	45	500	0	1000	0		UNISEM
L1	MSOP	10	MIC2203MM	0351	CSI 1.2	45	500	0				UNISEM
L1	MSOP	10	MIC2169MM	0427	BCD 1.2	45	500	0	1000	0		UNISEM
L1	MSOP	10	SY88922	418A	ASSET 1.2	45	500	0				UNISEM
L1	MSOP	20	MIC2086	0308	BCD2	37	500	0	1000	0		UNISEM
L1	MSOP	10	MIC3839MM	0309	BCD2	60	500	0	1000	0		UNISEM
L1	TSSOP	20	SY100EP14UKG	0505	ASSET 2	45	500	0				AMKOR
L1	TSSOP	20	SY100EP14UK	0135	ASSET 2	45	500	0	1000	0		AMKOR
L1	TSSOP	10	SY88923KC	913C	ASSET 1.2	116	500	0	1000	0		CARSEM
L1	TSSOP	10	SY88932KC	937A	ASSET 1.2	116	500	0	1000	0		CARSEM
L1	TSSOP	14	MIC2042-1BTS	0312	BCD2	45	500	0	1000	0		CARSEM
L1	TSSOP	14	MIC2550 BTS	0312C	CSI 0.5u	45	500	0	1000	0		CARSEM
L1	TSSOP	14	MIC2550TS	0301	CSI 0.5u	45	500	0	1000	0		CARSEM
L1	TSSOP	14	MIC2550TS	0030	Tower 0.5	44	500	0				CARSEM
L1	TSSOP	14	MIC2551TS	0134	Tower 0.5	45	500	0	1000	0		CARSEM
L1	TSSOP	14	MIC2550TS	0013	TOWER.5	45	500	0	1000	0		CARSEM
L1	TSSOP	16	MIC2044TS	0323	BCD2	45	500	0	1000	0		CARSEM
L1	TSSOP	16	MIC2044TS	0235	BCD2	45	500	0	1000	0		CARSEM
L1	TSSOP	16	MIC2045-1BTS	0308	BCD2	45	500	0	1000	0		CARSEM
L1	TSSOP	16	MIC2562TS	0030	BCD3	44	500	0	1000	0		CARSEM
L1	TSSOP	24	MIC2564ATS	9950	BCD2	45	500	0	1000	0		CARSEM
L1	TSSOP	24	MIC2564ATS	9950	BCD2	45	500	0	1000	0		CARSEM
L1	TSSOP	24	MIC2564ATS	9942	BCD2	45	500	0	1000	0		CARSEM



EXTENDED TEMPERATURE CYCLE

Ta Delta = -65C to +150C

MSL	Pkg	Lds	Device	D/C	Process	Qty	Cyc.	Rej	Cyc.	Rej	Notes	Assembler
L1	TSSOP	24	MIC2564ATS	9942	BCD2	45	500	0	1000	0		CARSEM
L1	TSSOP	24	MIC2585TS	0239	BCD2	45	500	0	1000	0		CARSEM
L1	TSSOP	10	SY100EL16	121V	ASSET 1.2	45	500	0	1000	0		UNISEM
L1	TSSOP	10	SY100EL16	121R	ASSET 1.2	45	500	0	1000	0		UNISEM
L1	TSSOP	10	SY100EL16	121M	ASSET 1.2	45	500	0	1000	0		UNISEM
L1	TSSOP	10	SY100EL16	121C	ASSET 1.2	45	500	0	1000	0		UNISEM
L1	TSSOP	14	MIC2550A	0409	CSI 0.5	45	500	0	1000	0		UNISEM
L1	TSSOP	14	MIC2551A	0409	CSI 0.5	45	500	0	1000	0		UNISEM
L1	TSSOP	24	MIC2564A	0209	BCD2	45	500	0	1000	0		UNISEM
L1	TSSOP	28	MIC2568TS	0251	BCD3	45	500	0	1000	0		UNISEM
L1	QSOP	16	MIC2010	0147	BCD2	45	500	0	1000	0		CARSEM
L1	QSOP	16	MIC2583QS	0127	BCD2	45	500	0	1000	0		CARSEM
L1	QSOP	16	MIC916BQS	0034	BCD2	45	500	0	1000	0		CARSEM
L1	QSOP	16	MIC916BQS	0034	BCD2	45	500	0	1000	0		CARSEM
L1	QSOP	16	MIC74BQS	0008	CSI05	45	500	0	1000	0		CARSEM
L1	QSOP	16	MIC2583 JBQS	0222	BCD2	45	500	0	1000	0		UNISEM
L1	QSOP	16	MIC2186QS	0206	BCD3	45	500	0	1000	0		UNISEM
L1	QSOP	20	MIC2086A JBQS	0232	BCD2	44	500	0	1000	0		UNISEM
L1	QSOP	16	MIC2583JB	0337	BCD2	45	500	0	1000	0		UNISEM
L1	TSOT-23	5	MIC5247D5	0327	CSI 1.2	45	500	0	1000	0		UNISEM
L1	TSOT-23	5	MIC5255D5	0330	CSI 1.2	45	500	0	1000	0		UNISEM
L1	TSOT-23	5	MIC5306D5	0434	CSI 0.5	45	500	0	1000	0		UNISEM
L1	TO-263	3	MIC29300	0024	BCDM	45	500	0	1000	0		UNISEM
L1	TO-263	5	MIC29300BU	0024	BCDM	45	500	0	1000	0		UNISEM
L1	TO-263	5	MIC29300BU	0024	BCDM	44	500	0	1000	0		UNISEM
L1	TO-263	5	MIC29502BU	0024	BCDM	45	500	0	1000	0		UNISEM
L1	TO-263	5	MIC29502BU	0024	BCDM	45	500	0	1000	0		UNISEM
L1	TO-263	5	MIC29502BU	0024	BCDM	45	500	0	1000	0		UNISEM
L1	TO-263	5	MIC29502BU	0024	BCDM	45	500	0	1000	0		UNISEM
L1	TO-263	5	MIC2941BU	0124	BCDM	45	500	0	1000	0		UNISEM
L1	TO-263	5	MIC2941BU	0124	BCDM	45	500	0	1000	0		UNISEM



EXTENDED TEMPERATURE CYCLE

Ta Delta = -65C to +150C

MSL	Pkg	Lds	Device	D/C	Process	Qty	Cyc.	Rej	Cyc.	Rej	Notes	Assembler
L1	TO-263	3	MIC39300	0352	BCDM	45	500	0	1000	0		UNISEM
L1	TO-263	5	MIC2941A	0407	BCDM	45	500	0	1000	0		UNISEM
L1	TO-220	3	MIC29150BT	0025	BCDM	45	500	0	1000	0		UNISEM
L1	TO-220	5	MIC29512BT	9935	BCDM	45	500	0	1000	0		CARSEM
L1	TO-220	5	MIC29512BT	9924	BCDM	45	500	0	1000	0		CARSEM
L1	TO-220	5	MIC2575BT	0001R8	BCC	45	500	0	1000	0		UNISEM
L1	TO-220	5	MIC29302BT	0048	BCDM	95	50	0				UNISEM
						20961		0		0		