

## RELIABILITY MONITOR SAMPLING PLAN

<u>DEVICE</u>	<u>REVISION</u>	<u>PROCESS</u>	<u>ASSEMBLY SITE</u>	<u>PINS</u>	<u>PACKAGE</u>	<u>WIDTH</u>
DS1100	A3	06	ATP (Amkor, PI)	8	SOIC	150x1.4
DS1100	A3	06	OSEP	8	SOIC	150x1.4
DS1100	A3	06	Carsem	8	SOIC	150x1.4
DS1232	C2-L	08	ATP (Amkor, PI)	8	SOIC	150x1.4
DS1232	C2-L	08	OSEP	8	SOIC	150x1.4
DS1232	C2-L	08	Carsem	8	SOIC	150x1.4
DS1233	A5-500	12	Carsem	3	SOT223	140x1.7
DS1233	A5-500	12	Fastech	3	SOT223	140x1.7
DS1233	A5-500	12	Hana	3	SOT223	140x1.7
DS1267	A1	12	Carsem	20	TSSOP	4.4x0.9
DS1267	A1	12	ATP (Amkor, PI)	20	TSSOP	4.4x0.9
DS12887	A2-C	06	Dallas	24	Module w/Bent Frame	720
DS12887	A2-C	06	Fastech	24	Module w/Bent Frame	720
DS1302	A4	08	ATP (Amkor, PI)	8	PDIP	300
DS1620	D1	08	Hana	8	SOIC	208x1.9
DS1620	D1	08	NSEB	8	SOIC	208x1.9
DS1621	A7	08	OSEP	8	SOIC	150x1.4
DS1643	C1	06	Dallas	28	Module w/Hi Density SMT	720
DS1644	B2	12	Fastech	34	Power Cap	980
DS1803	A2	08	ATP (Amkor, PI)	16	SOIC	150x1.4
DS1803	A2	08	OSEP	16	SOIC	150x1.4
DS1990	J3-F50-B	06	Fastech	2	iButton F50 w/IC's	0
DS1992	E7-F50-E	08	Fastech	2	iButton F50 w/Bump	0
DS2118M	B1	06	Carsem	36	SSOP	7.5x2.4
DS2118M	B1	06	ATK (Amkor, K)	36	SSOP	7.5x2.4
DS21352	A4	06	ATP (Amkor, PI)	100	LQFP	14x14
DS21352	A4	06	STATS	100	LQFP	14x14
DS2154	A2	08	ATK (Amkor, K)	100	LQFP	14x14
DS2154	A2	08	STATS	100	LQFP	14x14
DS21Q43	A3-A	06	ATK (Amkor, K)	128	LQFP	4.4x0.9
DS21Q43	A3-A	06	STATS	128	LQFP	4.4x0.9
DS2401	C2	06	Carsem	3	TO92	150
DS2401	C2	06	Hana	3	TO93	150
DS2401	C2	06	Carsem	3	SOT23	50x0.9
DS2502	C4	06	OSEP	6	TSOC	150x1.2
DS29020	A7-340	06	Consonic T	3	Cartridge	250
DS29020	A7-340	06	Dallas	3	Cartridge	250

DS32KHZ	A7	08	Carsem	36	PBGA	11.43x10.16
DS3802	B	Battery	Fastech	5	Cap	1817
DS3802	B	Battery	Dallas	5	Cap	1817
DS3832	B-C311	08	Dallas	168	BGA Module, 1 Side	44x44
DS5002	C6	06	ATK (Amkor, K)	80	MQFP	14x20
DS80C320	C5	06	ATP (Amkor, PI)	40	PDIP	600
DS87C520	A15-I	08	ATP (Amkor, PI)	44	PLCC	650x65