

Package	Assembly Site	Autoclave ¹ <i>121°C, 100%RH, 2 atm, 96 hrs</i>	HAST/THB ¹ <i>130°C, 85%RH, 2 atm, Biased, 96 hrs</i>	HTS <i>150°C, 1000 hrs</i>	Temp Cycle ¹ <i>-65°C to 150°C, 500 cycles</i>
QSOP	Carsem	Pass	Expected completion April 2010	Pass	Pass
QSOP	Amkor	Pass	Pass	Pass	Pass
TOTAL:		0 fails/ 477 samples	0 fails/ 477 samples	0 fails/ 164 samples	0 fails/ 477 samples

¹ Parts subjected to preconditioning per J-STD-0020, MSL 1 with peak reflow temperature of 260°C prior to stress