

**ADXL354, ADXL 355, ADXL356, ADXL357 Assembly Transfer to Cirtek
and Wire Change**

**Qualification Results Summary of the
ADXL35x LCC using Au Wire at Cirtek**

QUALIFICATION PLAN / STATUS			
TEST	SPECIFICATION	SAMPLE SIZE	RESULTS
Temperature Cycle (TC)	JEDEC <i>JESD22-A104</i>	3 x 77	Pass
High Temperature Storage (HTS)	JEDEC <i>JESD22-A103</i>	1 x 77	Pass
Group D	MIL_STD-883, <i>M5005</i>	3 x 15	Pass
Solderability	JEDEC <i>JESD22-B102</i>	1 x 15	Pass
Mechanical Shock - Powered	IEC 60068-2-27	3 x 10	Pass
Electrostatic Discharge <i>Field Induced Charge Device Model</i>	JEDEC <i>JS-002</i>	3/voltage	Pass 500V