

# ADuM3200 Die Revision

## Qualification Results Summary of ADuM3200

QUALIFICATION RESULT			
TEST	SPECIFICATION	SAMPLE SIZE	RESULT
Electrostatic Discharge <i>Field-Induced Charged Device Model</i>	JEDEC <i>JS-002</i>	3/voltage	<b>Passed</b> ±1250V
Electrostatic Discharge <i>Human Body Model</i>	JEDEC <i>JESD22-A114</i>	3/voltage	<b>Passed</b> ±4000V
Latch-Up	JEDEC <i>JESD78</i>	1 x 15	<b>Passed</b> ±200mA @ +8.25V
Solder Heat Resistance (SHR) <sup>1</sup>	JEDEC <i>J-STD-020</i>	1 x 30	<b>PASS</b>

<sup>1</sup>Preconditioned per JEDEC J-STD-020 Level 1

# ADuM3201 Die Revision

## Qualification Results Summary of ADuM3201

QUALIFICATION RESULT			
TEST	SPECIFICATION	SAMPLE SIZE	RESULT
Electrostatic Discharge <i>Field-Induced Charged Device Model</i>	JEDEC <i>JS-002</i>	3/voltage	<b>Passed</b> ±1250V
Electrostatic Discharge <i>Human Body Model</i>	JEDEC <i>JESD22-A114</i>	3/voltage	<b>Passed</b> ±4000V
Latch-Up	JEDEC <i>JESD78</i>	1 x 15	<b>Passed</b> ±200mA @ +8.25V
Solder Heat Resistance (SHR) <sup>1</sup>	JEDEC <i>J-STD-020</i>	1 x 30	<b>PASS</b>

<sup>1</sup>Preconditioned per JEDEC J-STD-020 Level 1