

Description and Purpose:

There are no changes to Electrical performance, Case outline or Foot print.

#	Test	Name	Test Conditions	End Point Req's	Test Results (rej/ss)	
					Read Point	Lot A
1	PC	MSL1 preconditioning	3 IR @ 260 °C	c = 0, Room		all
2	TC-PC	Temperature Cycle	-65/+150 C	c = 0, Room	1000cyc	0/84
3	HAST-PC	Highly Accelerated Stress Test	Temp= +130°C, RH=85% , p = 18.8 psig, bias	c = 0, Room	96hrs	0/84
4	UHAST-PC	Unbiased Highly Accelerated Stress Test	Temp= +130°C, RH=85% , p = 18.8 psig, unbiased	c = 0, Room	96hrs	0/84

Page 1 of 2



Electrical Characteristic Summary:

Electrical Characteristics are not impacted

List of Affected Standard Parts:

NLAST4599DTT1G

NLAS4599DTT1G