



Linear Integrated Systems

LS627 Series Ordering and Part Marking Information

6/12/09

SUBJECT: LS627 Series Ordering and Part Marking Information

The LS627 Series N-Channel Photo JFET is offered in a TO-72, 4 lead package and includes the following part numbers: **LS627**

Ordering Information:

Parts are available with ROHS Compliant/Leadfree package versions as well as package versions that contain lead.

Parts are available tested to the Standard Datasheet limits and conditions, as well and Special limits and conditions provided by the customer. When ordering your part please be aware of the 2 options you have:

LS627 TO-72 4L ROHS-----Electrically tested to Standard Datasheet Limits/Conditions, Leadfree/ROHS Compliant package requested.

LS627 TO-72 4L ROHS -Select--Electrically tested to Special Customer Limits/Conditions, Leadfree/ROHS Compliant package requested.

Device Marking Prior to Date Code 0900:

Prior to date code 0900, there were different devices marking which may have been used . We now are standardizing our part marking avoid confusion at the customer level. All of the part marking that is listed in this document represents how the devices will be marked in the future. Any different marking represents old/past part marking which has been replace with the part marking as listed below.

Teledyne Part Number	Package	LIS Part Number	Part Marking
FF627	TO-72 4L	LS627 TO-72 4L RoHS	LS 627
		LS627 TO-72 4L RoHS SELECT	LS 627