
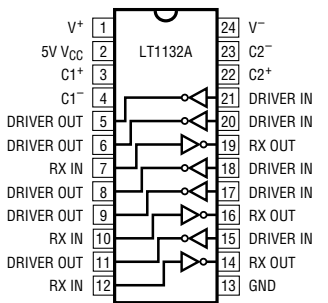
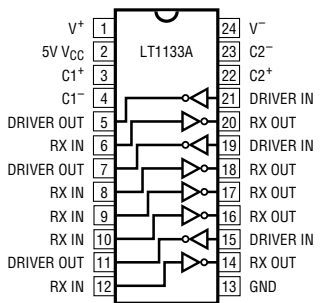


September 1998

The industrial temperature range, -40°C to 85°C , is available for the 0.300" wide body small outline package (SW) of the **LT[®]1132A** and **LT1133A**. Order information is shown below in **Bold**. The electrical characteristics are the same as the commercial temperature, 0°C to 70°C . All other specifications remain unchanged. For complete specifications, typical performance characteristics and applications information, please see the **LT1130A/LT1140A Series** data sheet.

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PACKAGE/ORDER INFORMATION

5-DRIVER/3-RECEIVER	ORDER PART NUMBER	3-DRIVER/5-RECEIVER	ORDER PART NUMBER
<p>TOP VIEW</p>  <p>N PACKAGE 24-LEAD PDIP (0.300" WIDE)</p> <p>SW PACKAGE 24-LEAD PLASTIC SO WIDE (0.300" WIDE)</p> <p>$T_{JMAX} = 150^{\circ}\text{C}$, $\theta_{JA} = 58^{\circ}\text{C/W}$ (N) $T_{JMAX} = 150^{\circ}\text{C}$, $\theta_{JA} = 80^{\circ}\text{C/W}$ (SW)</p>	<p>LT1132ACN LT1132ACSW LT1132AISW</p>	<p>TOP VIEW</p>  <p>N PACKAGE 24-LEAD PDIP (0.300" WIDE)</p> <p>SW PACKAGE 24-LEAD PLASTIC SO WIDE (0.300" WIDE)</p> <p>$T_{JMAX} = 150^{\circ}\text{C}$, $\theta_{JA} = 58^{\circ}\text{C/W}$ (N) $T_{JMAX} = 150^{\circ}\text{C}$, $\theta_{JA} = 80^{\circ}\text{C/W}$ (SW)</p>	<p>LT1133ACN LT1133ACSW LT1133AISW</p>

For further information regarding this specification notice contact:

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