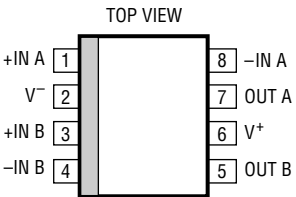


August 1993

ELECTRICAL CHARACTERISTICS

The electrical characteristics of the **LT1017CS8/LT1017IS8** and **LT1018CS8** are identical to those of the standard data sheet electricals for the **LT1017CS/LT1018CS** and **LT1017CN8/LT1018CN8**. For complete specifications, including the $0^{\circ}\text{C} \geq T_A \leq 70^{\circ}\text{C}$ temperature range, typical performance curves and applications information, please refer to the standard data sheet.

PACKAGE/ORDER INFORMATION

 <p>S8 PACKAGE 8-LEAD PLASTIC SO (0.150" BODY WIDTH)</p>	ORDER PART NUMBER	TEMPERATURE RANGE
	LT1017CS8 LT1017IS8 LT1018CS8	$0^{\circ}\text{C} \leq T_A \leq 70^{\circ}\text{C}$ $-40^{\circ}\text{C TO } 85^{\circ}\text{C}$ $0^{\circ}\text{C} \leq T_A \leq 70^{\circ}\text{C}$

Note: The pin assignment of the LT1017CS8/LT1017IS8/LT1018CS8 does not match the pin assignment for the LT1017CN8/LT1018CN8 plastic dual-in-line package.

For further information regarding this specification notice contact:

Linear Technology Corporation
 1630 McCarthy Blvd.
 Milpitas, California 95035-7487
 Attn: Product Marketing Manager
 Phone: (408) 432-1900