
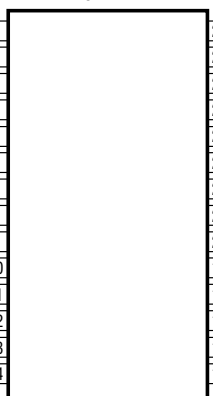


October 1997

The following versions of the **LTC[®]1458/LTC1458L** are now available in the industrial temperature range (–40°C to 85°C) as indicated in **Bold**. All specifications remain unchanged. For complete specifications, typical performance curves and applications information, please see the **LTC1458/LTC1458L** data sheet.

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PACKAGE/ORDER INFORMATION

TOP VIEW		ORDER PART NUMBER
X1/X2 C 1 V _{OUT} C 2 CS/LD 3 D _{IN} 4 REFHI C 5 GND 6 REFLO C 7 REFLO D 8 REFHI D 9 D _{OUT} 10 CLK 11 NC 12 V _{OUT} D 13 X1/X2 D 14	 28 V _{CC} 27 X1/X2 B 26 V _{OUT} B 25 CLR 24 REFHI B 23 GND 22 REFLO B 21 REFLO A 20 REFHI A 19 REFOUT 18 NC 17 V _{OUT} A 16 X1/X2 A 15 V _{CC}	
G PACKAGE SW PACKAGE 28-LEAD PLASTIC SSOP 28-LEAD PLASTIC SO WIDE T _{JMAX} = 125°C, θ _{JA} = 100°C/W (G) T _{JMAX} = 125°C, θ _{JA} = 150°C/W (SW)		LTC1458CG LTC1458CSW LTC1458LCG LTC1458LCSW LTC1458IG LTC1458ISW LTC1458LIG LTC1458LISW

Consult factory for Military grade parts.

For further information regarding this specification notice contact:

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