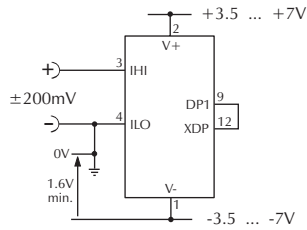
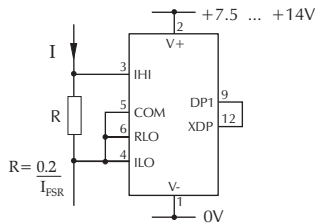


Misurazione di una tensione in ingresso in relazione con un'alimentazione flottante, ovvero la tensione in ingresso e l'alimentazione dello strumento di misura vengono isolate l'una dall'altra.



Misurazione di una tensione in ingresso a estremità singola in relazione con l'alimentazione, ovvero la tensione in ingresso e l'alimentazione dello strumento di misura condividono lo stesso binario 0V.



Misurazione della corrente. L'alimentazione dello strumento di misura viene isolata dalla corrente che deve essere misurata.



OEM 1B

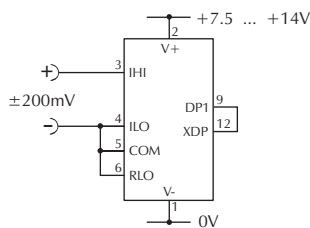
Instructions	—	English	—	4
Anleitungen	—	Deutsch	—	5
Instrucciones	—	Espanol	—	6
Instructions	—	Français	—	7
Istruzioni	—	Italiano	—	8

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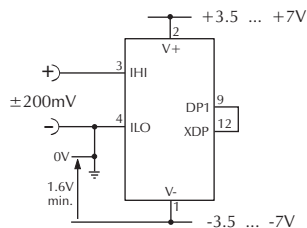
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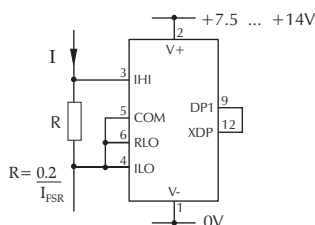
Fuente de alimentación para medidor 7.5 a 14V



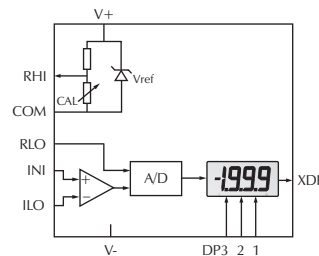
Midiendo una tensión de entrada referenciada a una alimentación flotante, es decir, la tensión de entrada y la fuente de alimentación del medidor están aisladas una de la otra.



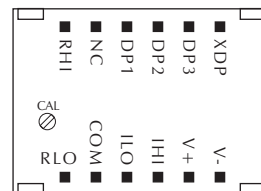
Midiendo una tensión de entrada de terminación sencilla con relación a la alimentación, es decir, la tensión de entrada y la fuente de alimentación del medidor comparten la misma rejilla de 0V.



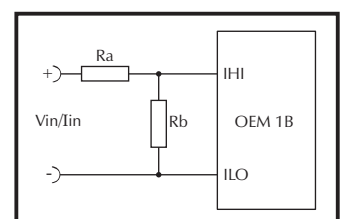
Midiendo la corriente. La fuente de alimentación del medidor está aislada de la corriente que se está midiendo.



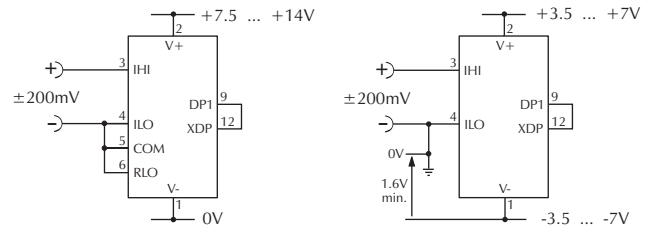
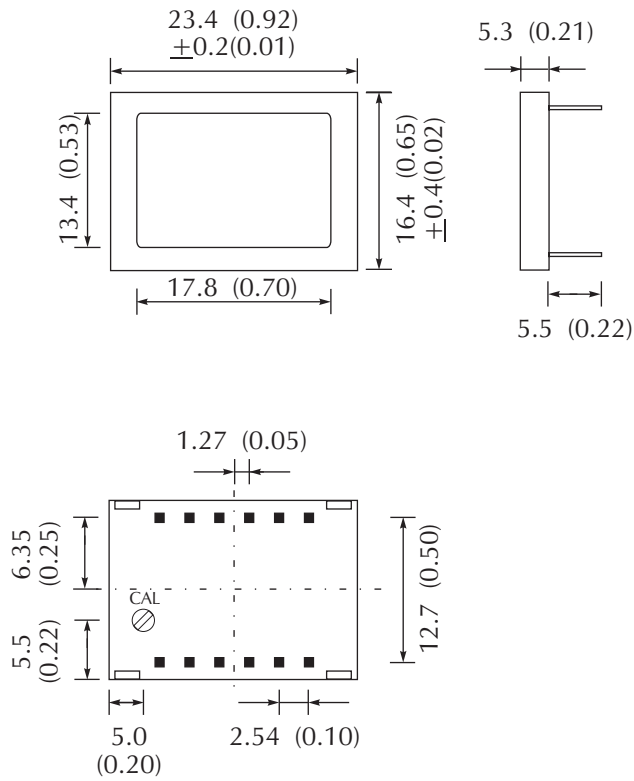
V+ / V-	+7.5V - +14.0Vd.c. max
I	150 µA (typ)



Vin / Iin	Ra	Rb
2V	910k	100k
20V	1M	10k
200V	1M	1k
200µA	0R	1k
2mA	0R	100R
20mA	0R	10R
200mA	0R	1R

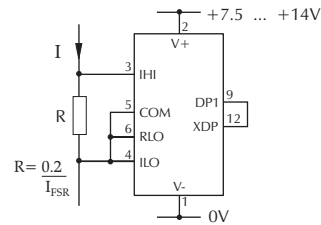


Si desea una hoja de datos técnicos completa, visite www.lascarelectronics.com



Mesurer une tension d'entrée rapportée à une tension flottante, c'est-à-dire la tension d'entrée et l'alimentation de l'indicateur sont isolées l'une de l'autre.

Mesurer une tension d'entrée asymétrique rapportée à l'alimentation, c'est-à-dire la tension d'entrée et l'alimentation de l'indicateur partagent le même pôle 0V.



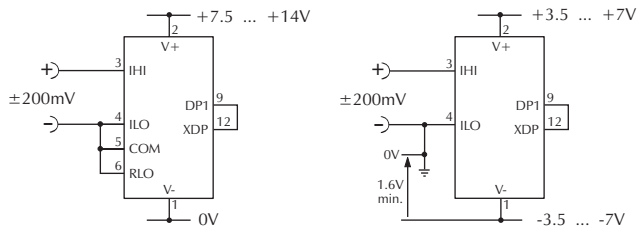
Mesurer le courant. L'alimentation de l'indicateur est isolée du courant mesuré.

Pour une fiche technique complète, visitez www.lascarelectronics.com

2

7

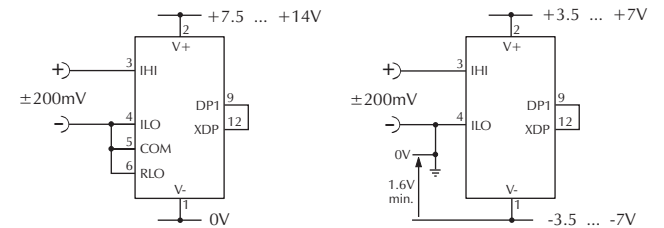
7.5 to 14V Meter Power Supply



Measuring an input voltage referenced to a floating supply, i.e. the input voltage and the meter's power supply are isolated from each other.

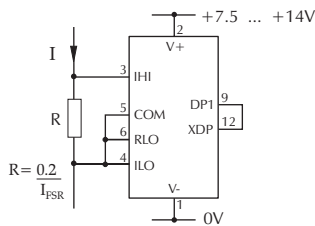
Measuring a single ended input voltage referenced to supply, i.e. the input voltage and the meter's power supply share the same 0V rail.

7.5 bis 14V Stromversorgung des Messgeräts

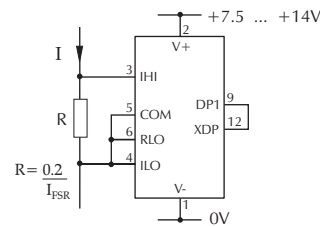


Messen einer Eingangsspannung auf eine schwebende Versorgung referenziert, d.h. die Eingangsspannung und die Stromversorgung des Messgeräts sind gegeneinander isoliert.

Messen einer einseitigen Eingangsspannung auf die Versorgung referenziert, d.h. die Eingangsspannung und die Stromversorgung des Messgeräts teilen die gleiche 0V-Schiene.



Measuring current. The meter's supply is isolated from the current being measured.



Strommessung. Die Stromversorgung des Messgeräts ist vom Messstrom isoliert.

For a full technical datasheet, visit www.lascarelectronics.com

Für ein ausführliches Datenblatt, siehe www.lascarelectronics.com