

DC/DC-Wandler CALEX 7608

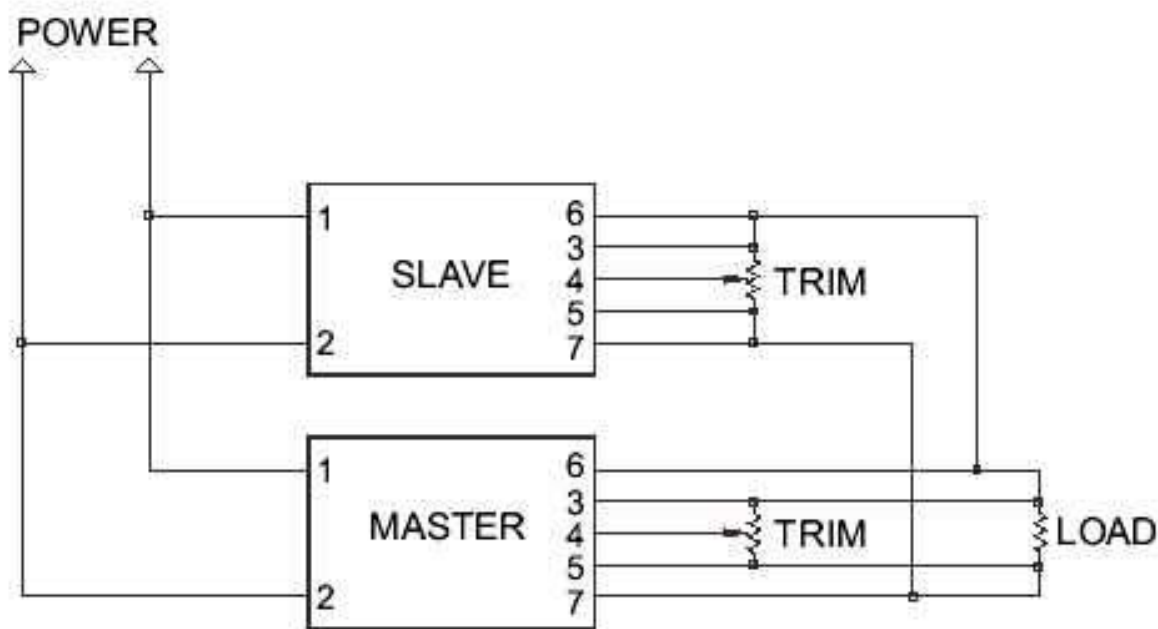
Best.Nr. 350 390

- Eingangsspannung: 36...56 V-
- Ausgangsspannung: 5 V-
- Max. Ausgangsstrom: 5 A

General Specifications*			
All Models			Units
ON/OFF Function (9)			
ON Logic Level or Leave Pin Open	MIN	5.5	VDC
OFF Logic Level	MAX	0.8	VDC
Input Resistance	TYP	100	kohms
Converter Idle Current, Shut Down Pin Low	TYP	5	mA
Isolation			
Isolation Voltage Input to Either Output Single to Dual Output 10µA Leakage	MIN MIN	500 250	VDC
Input to Output Capacitance	TYP	160	pF
Output Trim Function			
Input Resistance	TYP	20	kohms
Proigramming Range	MIN	±10	%
Environmental			
Case Operating Range No Derating	MIN MAX	-25 80	°C
Case Funtional Range (10)	MIN MAX	-40 90	°C
Storage Range	MIN MAX	-55 100	°C
Thermal Impedance (11)	TYP	3.4	°C/Watt
Thermal Shutdown Case Temperature	TYP	90	°C
General			
Unit Weight		10.5	oz.
Mounting Kit		MS10	

Parallelschaltung:

SIMPLE PARALLEL CIRCUIT



OPTIMUM PARALLEL CIRCUIT

