	Pin No	. Symbol	Function
1 2 3 4 5 1 2 3 4 5 1 3 GND 11 Q1 Q2		1 1	Input 1 Non-inverting input 1, to be connected to pin 2 and pin 3 according to general rules
		2 13	Inverting input 3 Inverting inputs of the two comparators; internally connected to reference voltage across 50 k Ω (typ. 1.7 V)
	6 7	3 Q1	Output Q1 Push-pull output B DC-short-circuit proof to ground. Integrated free-wheel diodes to ground and to supply voltage
		4 GND	Ground
		5 Q2	Output Q2, see pin 3
	V _S 12	6 V _s	Supply voltage Has to be blocked to ground with a ceramic capacitor of at least 100 nF directly at the pins of the ICs
	7	7 12	Input 2 Non-inverting input 2; see pin 1

