

This unit is to control 2 motor potentiometer. The outputs T1-T9 are proceeded as open-collector-circuits to connect f.e. up to 9 relay to switch the input sources. Max.output current: motordriver = 0,15A, open collector = 0,25A total.



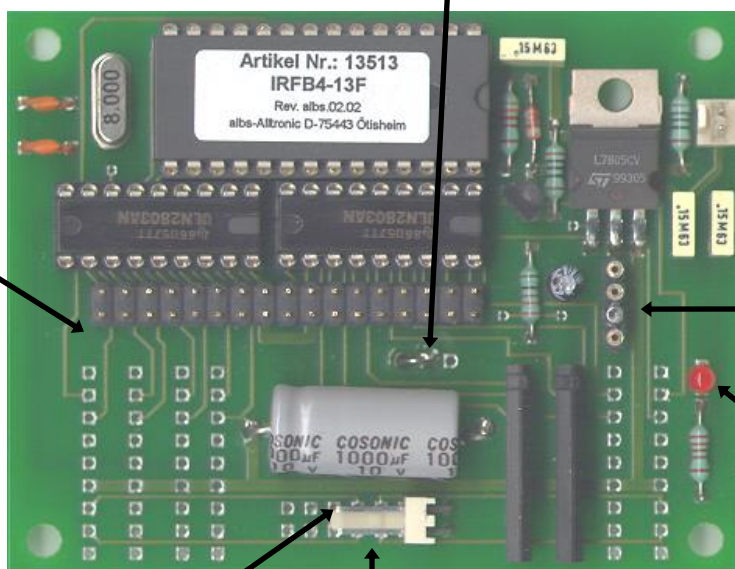
Key function transmitter

Key	Function
T1	Output 2 – lock release
T2	Output 4 – lock release
T3	Output 6 – lock release
T4	Output 8 – lock release
T5	Output 10 – lock release
T6	Output 12 – lock release
T7	Output 14 – lock release
T8	Output 16 - latching
T9	Output 28 - latching
T10	Motor 1 right turn
T12	Motor 1 left turn
T11	Motor 2 right turn
T13	Motor 2 left turn

For +Vb = 12V move the bridge to the other position

Pinning of the 34 - pole header strip

Pin	Assignment
2	Output T1
4	Output T2
6	Output T3
8	Output T4
10	Output T5
12	Output T6
14	Output T7
16	Output T8
28	Output T9
1-15	+ Vb
27	+ Vb
17/18	ground



⊥ ground

+ 12 V DC

Infrared-
preamplifier
(receiver)

LED is
blinking
when signal

Motorpot 1 + Motorpot 1 -

connector on
back side

Motorpot 2 - Motorpot 2 +

ATTENTION !! The outputs are not short-circuit-proof !!