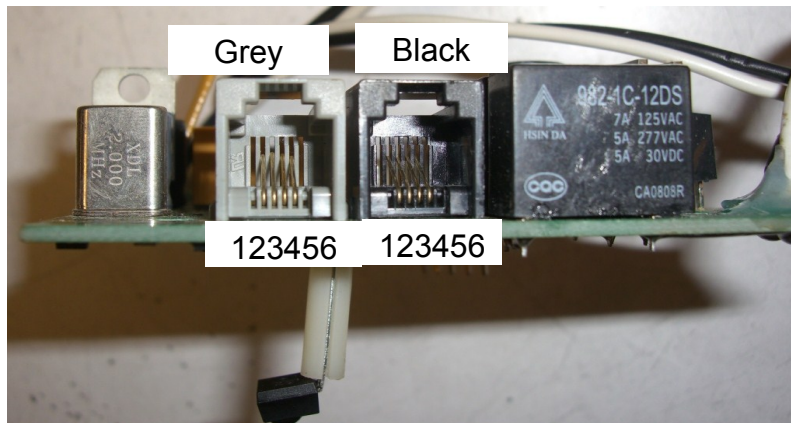
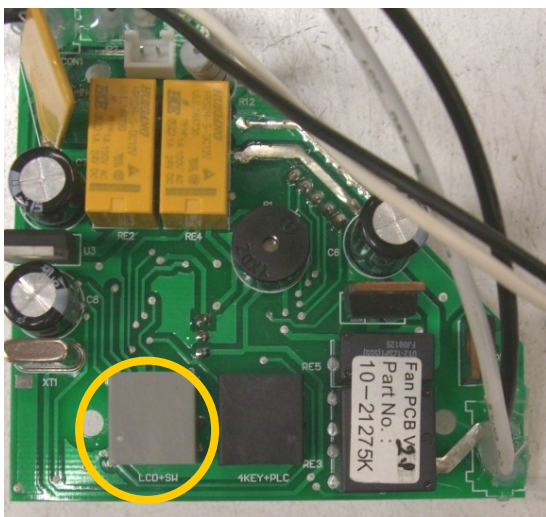


MaxxAir Vent Corp.
MaxxFan "K" Models
Pin Out for "K" PCB V2.1 — 3.2

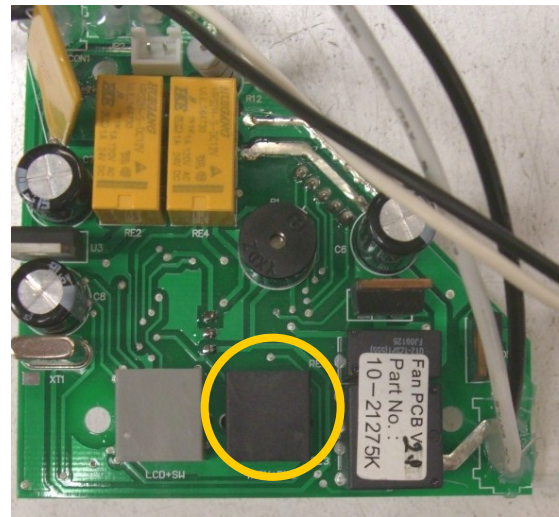


Version 2.1 thru
Version 3.2
PCBs have two
(2) RJ-11 Jacks



Version 2.1 thru 3.2 PCB
GREY RJ-11 Jack

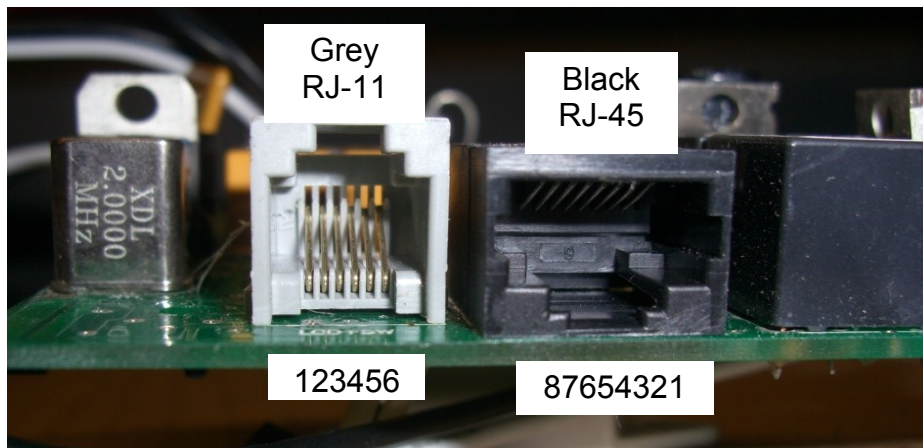
MOMENTARY contact between Pins
2 & 4 will turn the Fan ON & OPEN
Lid (& cycle thru 3 speeds)
MOMENTARY contact between Pins
2 & 5 will turn the Fan OFF &
CLOSE Lid
MOMENTARY contact between Pins
3 & 4 will OPEN the Lid
MOMENTARY contact between Pins
3 & 5 will CLOSE the Lid



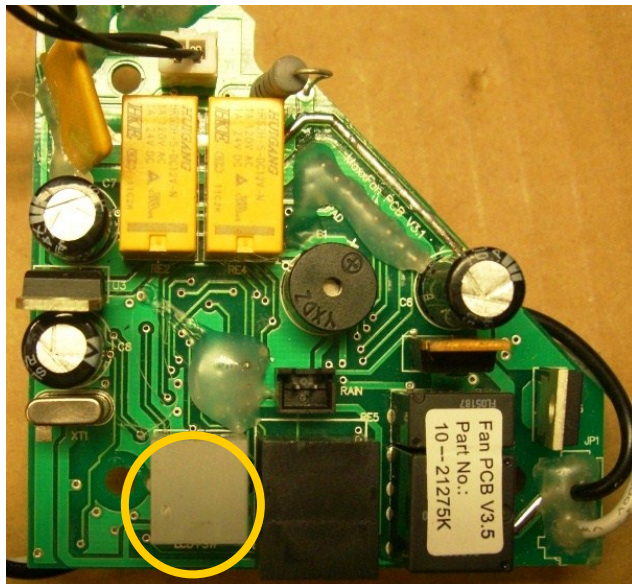
Version 2.1 thru 3.2 PCB
BLACK RJ-11 Jack

MOMENTARY contact between Pins
1 & 2 will turn the Fan ON and
OPEN Lid
MOMENTARY contact between Pins
1 & 5 will turn the Fan OFF and
CLOSE Lid
MOMENTARY contact between Pins
2 & 4 will toggle the Fan ON & OFF
MOMENTARY contact between Pins
2 & 3 will increase the speed 10%
MOMENTARY contact between Pins
3 & 5 will toggle the Lid OPEN &
CLOSED
MOMENTARY contact between Pins
4 & 5 will toggle the Air IN & OUT

MaxxAir Vent Corp.
MaxxFan "K" Models
Pin Out for "K" PCB V3.5 —3.8

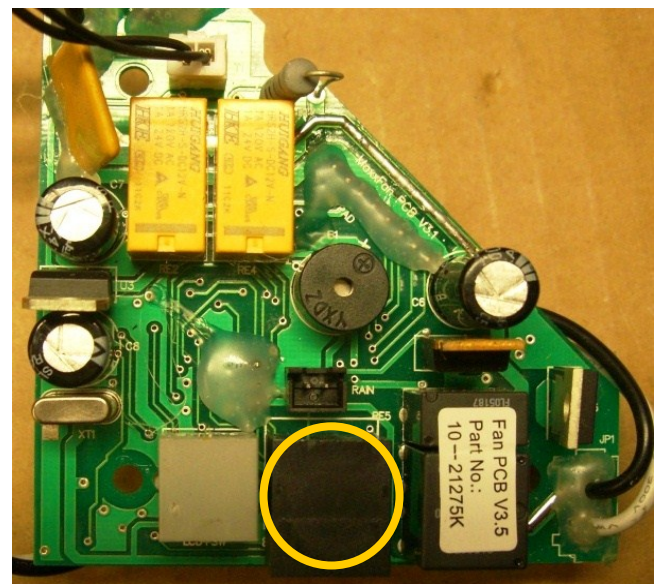


Version 3.5 thru
Version 3.8 PCBs
have one (1) RJ-
11 Jack and one
(1) RJ-45 Jack



Version 3.5 thru 3.8 PCB
GREY RJ-11 Jack

MOMENTARY contact between Pins
2 & 4 will turn the Fan ON & OPEN
Lid (& cycle thru 4 speeds)
MOMENTARY contact between Pins
2 & 5 will turn the Fan OFF &
CLOSE Lid
MOMENTARY contact between Pins
3 & 4 will OPEN the Lid
MOMENTARY contact between Pins
3 & 5 will CLOSE the Lid



Version 3.5 thru 3.8 PCB
BLACK RJ-45 Jack

MOMENTARY contact between Pins
2 & 3 will toggle the Fan ON & OFF
MOMENTARY contact between Pins
1 & 3 will increase the speed 10%
MOMENTARY contact between Pins
1 & 4 will decrease the speed 10%
MOMENTARY contact between Pins
2 & 4 will Change the Fan Direction
MOMENTARY contact between Pins
2 & 5 will put the Fan in 'Auto' mode
MOMENTARY contact between Pins
1 & 3 & 4 will toggle the Fan OPEN &
CLOSED