FTC, FTC57

Hardware V. 1.0
Software V. 1.0

Vtec Electronics

Flight
Time
Counter

Installation and Use

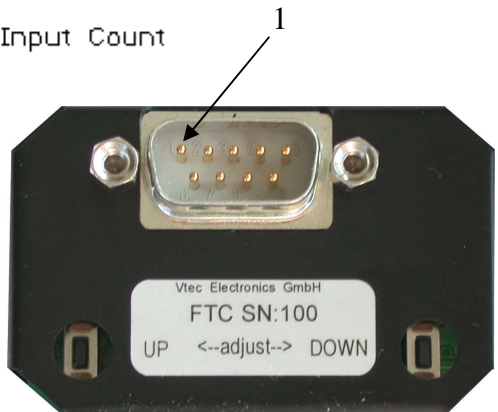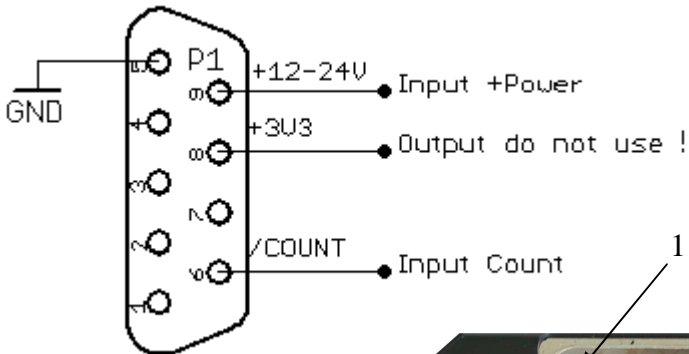**Bedienung**

Shows Hours and Minutes on LC—Display

Counting is active during blinking dots.

Both dots are on if counting isn't active.
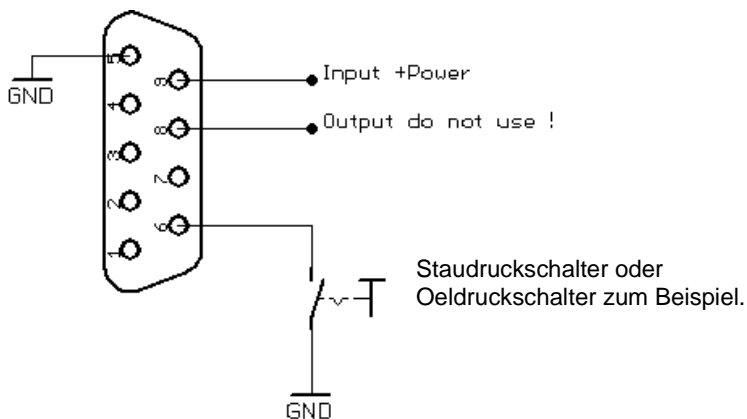
An integrated capacitor (SuperCap®) keeps the display on for a few minutes after power off.

Installation

Inputs ground, power +12 up to 24V DC and count are available on the SUBD9M connector. Don't connect pin 8 !

Count is active during input „Count" has ground level. Activity is indicated with the two blinking dots.

Input +Power

Output do not use !

GND

GND

Staudruckschalter oder
Oeldruckschalter zum Beispiel.

Setting time for beginning

Connect the FTC with power. Any 9 V battery could used too.
Use a plastic ballpoint ore something like that for pushing the two switches on back-side.

Short pushing increments or decrements in steps. Longer pushing increments or dec-rements faster.
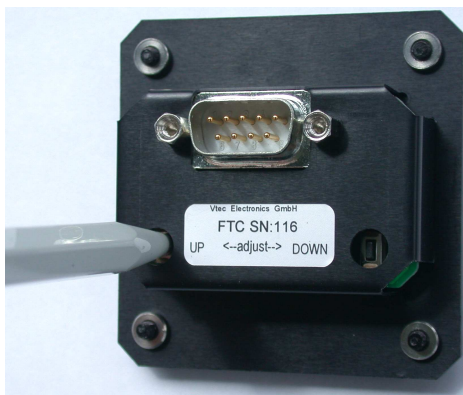
Model – Description

FTC

FTC57

Difference is in size of front only

Specification

Power supply: 8 – 26V

Current consummation: < 1mA

Working temperature: -30 ... 70°C

Wight: 40gr

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