

SEEMS TOO GOOD TO BE TRUE

PLEASE, TRY IT AND LEAVE FEEDBACK

marseye 09/08/09

dd/mm/yy

NO WIRE

ASTABLE MODE

$R1 = 3,02 K\Omega$

$R2 = 1,38 K\Omega$

$C1 = 680 nF$

NE555

(symbol)

100R

2N3055

B

C

E

(3)

1N4007

85V NEON BULB

1N4007

$C = 350 to 400 \mu$

4,5 to 470 pF

C+

DIGITAL DC

0,130A

or

ANALOG AC

0,290A

* Ampmeter

EARTH

230v
60w
regular bulb
filament is
bright yellow

12V

CAR BATTERY

(or PSU)

= { 12,3V

1,25A

}

102V AC

0,130A DC

DIGITAL

120V AC*

0,290A AC

ANALOG*

frequency is 467,2 Hz

1,5ms on / 0,6ms off

* WHEN THE ANALOG AC Ampmeter is wired, Analog voltage is 120VAC instead of 150VAC