

Copy to SL

Dear John,

This is the last Est
(about 6 months old) which Laura
asked me to check.

You will note that at
the point we deleted $0.1 \mu F$ and
doubled $0.047 \mu F$

There is no $3.3 M\Omega$ if you have
an old Est. We changed it to a
 $2.7 M\Omega$ but I don't know where
she got them from.

I also think she was getting
the transformers direct from Eagle.

Mal.
Bill
Product changes

VERO:

100 x 10k potentiometer	90-26348C	✓
200 x 1m OHM potentiometer	90-35948K	✓
200 x 100k OHM potentiometer	90-35945L	✓
100 x 500 OHM potentiometer	90-35938D	✓
100 x 1m OHM resistor	90-21524H	✓
200 x 120 OHM resistor	90-21430C	✓
300 x 1k OHM resistor	90-21452G	✓
100 x 560 OHM resistor	90-21446G	✓
200 x 100k OHM resistor	90-21500A	✓
100 x TRI colour LED	257-36890L	✓
100 x LED clip & ring	257-36888B	✓
100 x 5v regulator	253-25219C	✓
300 x 1N4148 diode	253-35610C	✓
100 x 0.01uF capacitor	92-38655G	
100 x 220UF	92-23344L	✓
100 x 2mm red sockets	62-2001C	✓
100 x 2mm black sockets	62-2002J	✓
100 x 10UF capacitor	92-23340E	✓
100 x 100UF capacitor	92-23343D	✓
100 x 4700pf capacitor	92-38654L	✓
100 x 0.47UF capacitor	92-39635K	✓
200 x 0.047UF capacitor	92-38661G	✓

* Change to 200 x 0.047 μ F, delete 0.01 μ F

FARNELL:

100 x IC 4093	CD4093BCN	✓
100 x BD 131 Transistor	BD131	✓
300 x BC 107 Transistor	BC107	✓

(Pcb when needed)
(Batteries when needed)

STC:

200 x DPDT CO MOM. SWITCH	77394C	✓
200 x ROCKER ACTUATOR-RED	77396X	✓
200 x SWITCH BEZEL BLACK	77402B	✓
100 x 3V ZENOR DIODE	55159X	✓
100 x 3.9V ZENOR DIODE	55162X	✓

RWS:

200 x Eagle LT700 transformers. ✓

P.C.B. Required : Farnello 141-302 ; 25 boards / hundred stimulation

100 x 2.7 M OHM Resistors