

SCHEMATIC DIAGRAM

HIGH VOLTAGE METER or PROBE
DESIGN CIRCUIT DIAGRAM...

DRIVER RELAY CIRCUIT WITH
TRANSISTOR SCHEMATIC DIA...

A.M Modulator Circuit Diagram

DC MOTOR CONTROLLER CIRCUIT
USING 741 OP-AMP SCHEM...

DARLINGTON PAIR TO DRIVE DC
MOTOR SCHEMATIC DIAGRA...

LIGHT-DARK SWITCH WITH RELAY
SCHEMATIC DIAGRAM

CAR PARKING SENSOR CIRCUIT
USING INFRA-RED LED SCH...

BISTABLE MULTIVIBRATOR USING IC
555 SCHEMATIC DIAG...

AUDIO PEAK LEVEL INDICATOR BY
OP-AMP CIRCUIT SCHEM...

600 WATT DARLINGTON POWER
AMPLIFIER SCHEMATIC DIAG...

500 WATT INVERTER 12VDC TO
220VAC CIRCUIT SCHEMATI...

220V AC ULTRA BRIGHT LEDS LAMP
CIRCUIT SCHEMATIC D...

220V AC OPERATED CHRISTMAS
LIGHT STAR CIRCUIT SCHE...

220 VOLT DISCO LAMP CIRCUIT
SCHEMATIC DIAGRAM

100W INVERTER CIRCUIT BY IRF44
MOSFET SCHEMATIC DI...

16-LED/46-LED CIRCUIT
COMBINATION SCHEMATIC
DIAGRA...

35W AUDIO AMPLIFIER CIRCUIT BY
STK082 SCHEMATIC DI...

Mini Auto Charger Fan Circuit

30W MINI MOSFET AMPLIFIER
CIRCUIT SCHEMATIC DIAGRA...

25V CAPACITOR BANK FOR OCL
AMPLIFIER CIRCUIT DIAGR...

12VDC to 220VAC INVERTER CIRCUIT
USING IC 555 SCHE...

12VDC – 220VAC INVERTER USING
CMOS CD4047 CIRCUIT ...

11-90 HZ SUBWOOFER FILTER USING
TL072 OP-AMP CIRCU...

10-BAND GRAPHIC EQUALIZER
SCHEMATIC DIAGRAM

9 VOLT PORTABLE HEADPHONE
AMPLIFIER SCHEMATIC DIAG...

CIRCUIT 9 SECOND COUNTDOWN
POWER-ON RELAY WITH 7 S...

6 BAND GRAPHIC EQUALIZER
CIRCUIT USING 741 OP-AMP ...

USB AUDIO INTERFACE CIRCUIT
BASED DAC PCM2902 SCHE...

ALARM CIRCUIT BASED SIREN SCR
SCHEMATIC DIAGRAM

COLOR SENSOR TCS230 SCHEMATIC
CIRCUIT DIAGRAM

REGULATOR 5 VOLT WITH IC 7805
CIRCUIT DIAGRAM

FM RADIO CONTROLLER ANTI THEFT
ALARM CIRCUIT DIAGR...

SIMPLE SURROUND USING OP-AMP
CIRCUIT SCHEMATIC DIA...

POWER AMPLIFIER MJ15003 -
MJ15004 CIRCUIT SCHEMATI...

CD/MP3 CD WITH CDROOM CIRCUIT
DIAGRAM

BASS-MIDLE-TREBLE (3 LINE)
CROSSOVER ACTIVE CIRCUI...

- [June](#) (10)
- [May](#) (13)
- [February](#) (6)
- [January](#) (4)

Simple theme. Powered by [Blogger](#).