AC
OFF
750V
DC
1000V
OHM
O)))
kHz
AC/DC
300A
AC/DC
1000A
OFF
LCD
V/f
COM
OHM
V+ (9V)
9V
R1A-1D
4X2.5MF
R39 1M
R40 1M
R9 470LF
R10 91LF
V+
C1 153
C2 224
R11 330LF
R12 1MF
IC1 7001
X-TAL 32.768kHz
C11 10P
R27 470L
C9 10u
C10 10u
BZ
XTY12P52
FUNCT
HOLD
R-H
SW1
SW2
SW3
D5
D6
D7
D10
D9
6X4148
IC4 7201L30
Vin
Vout
Gnd
R28 10k
C17 10u
C18 10u
C19 10u
C20 10u
R34 100
C3 4.7u
VR2 202
D1 4148
D2 4148
R13 8.2kF
R14 100k
R15 10kF
R16 10kF
R17 100k
R18 100k
R19 1M
R20 62kF
C6 154(D)
C7 10u
R21 20.5kF
R60 1k
R22
R23
R24 910k
R25 100k
R26 91k
R2 1.11MD
R3 101kD
R4 10kD
R5 1kD
R6B 6.8kD
R6A 5MD
R7 100kF
R8 (1k-2k)
C8 104
Q1 2222A
C4 154
C5 103
VR1 502
V+
C26 10u
V-
IC7 7660
C25 10u
C24 10u
R41 4.7k
R42 2k
IC6B TL062
R43 4.7k
D12 1.2V
D11 6.2V
R44 9.1k
R45 100k
C12 223/400V
R29A 2X110k
R29B
2X4148
D3
D4
IC2A TL062
R30 10M
R35 7.5kF
VR3 202
R36 10kF
R37 10k
C15 224
C16 224
C14 100P
IC2B TL062
R31 47k
C13 222P
R32 47k
R33 47k
IC3 LI7555
GND
TRIG
Q
R
VCC
DIS
THR
CVolt
R34 20kF
IC5B TL062
IC6A TL062
IC5A TL062
R46 91kF
R47 91kF
R48 20kF
R49 51k
R50 1kF
VR6 102
R51 68kF
VR7 223
C21 47P
C22 47P
R52 5.1kF
R53 5.1kF
R54 10kF
R55 9.1kF
R56 1kF
VR4 223
VR5 223
H1
H2
A
B
V+ (9V)
SW-LIGHT
R58 220k
C23 4.7u
R57 1M
Q2 2222A
R59 10k
Q3 2222A
LED