



RL1 = 1C0, 6V RELAY

RL1

NO

C1
1000 μ

VR1
2.2K

R2
10K

R4
4.7E

6V
INPUT
FROM
X1

BR1

T1
BC558

T2

NC

CON1
FOR
LOAD1

LDR1

R1
2.2K

R3
1.5K

T3
SK100

C2
470 μ

CON2
FOR
230V AC
INPUT

X1 = 230V AC PRIMARY TO
6V SECONDARY

10848H