CN1
VD
1 VD
2 IN1
3 IN2
4 IN3
5 IN4
6 IN5
7 IN6
8 IN7
9 IN8
10
SIP10
VD
R2
10K
R3
10K
1
IN2 2
IN1 3
4
GND
IN2
IN1
VREF
BD64950EFJ
OUT2
RNF
OUT1
VCC
8
7
6
5
M2
R1
0.1E
M1
CN6
PBT2
U1
VCC
C1
100nF
C2
22uF
VD
R8
10K
R9
10K
IN6 2
IN5 3
B2
R7
0.1E
B1
CN4
PBT2
U3
C6
100nF
C7
22uF
CN3
VCC
C3
470uF
GND
PBT2
VD
R5
10K
R6
10K
IN4 2
IN3 3
A2
R4
0.1E
A1
CN5
PBT2
U2
C4
100nF
C5
22uF
VD
R11
10K
R12
10K
IN8 2
IN7 3
C2
R10
0.1E
C1
CN2
PBT2
U4
C8
100nF
C9
22uF