5 4 3 2 1

D

J5
JUMP3

VCC

1 2 3

R1
1   2
100

J4
1
3
5
JUMP2X3

VCC

JUMP2X4
1
3
5
7
J2

U1
Vref   Vcc
IN+   SCK
IN-   SDO
GND   CONV
LTC1864

C1
1uF
2
1

C

M1
1
HOLE_M3

M3
1
HOLE_M3

M2
1
HOLE_M3

M4
1
HOLE_M3

B

J3
1
3
5
JUMP2X3

R2
1   2
100

VCC

D1
1N4007SMD
C
A

C2
10uF
+
C
A

C3
100nF
1
2

M5
FIDU_PASTE

M6
FIDU

A