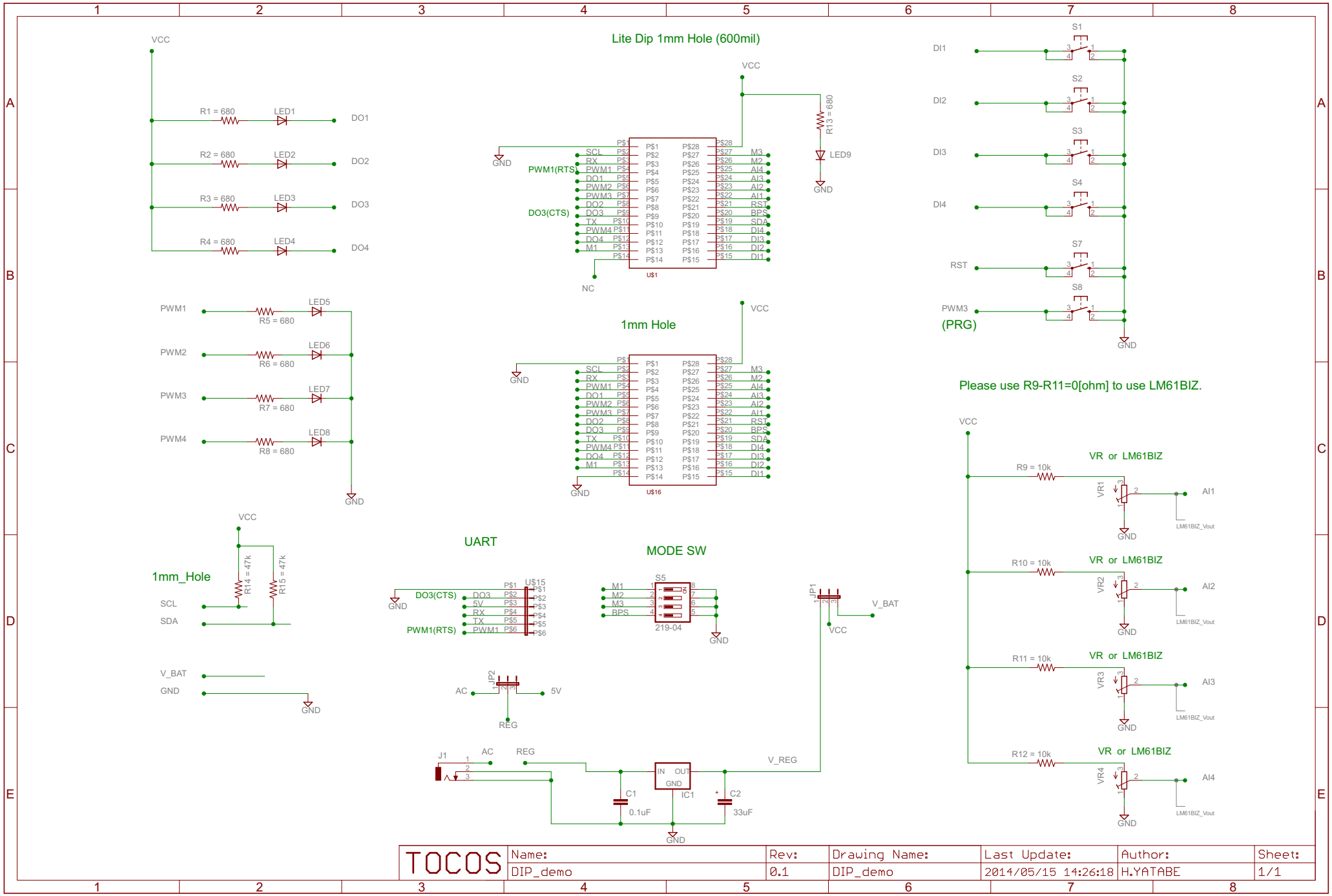
Lite Dip 1mm Hole (600mil)
1mm Hole
Please use R9-R11=0[ohm] to use LM61BIZ.
VR or LM61BIZ
UART
MODE SW
1mm_Hole
VCC
GND
R1 = 680
R2 = 680
R3 = 680
R4 = 680
R5 = 680
R6 = 680
R7 = 680
R8 = 680
R9 = 10k
R10 = 10k
R11 = 10k
R12 = 10k
R13 = 680
R14 = 47k
R15 = 47k
LED1
LED2
LED3
LED4
LED5
LED6
LED7
LED8
LED9
DO1
DO2
DO3
DO4
PWM1
PWM2
PWM3
PWM4
PWM1(RTS)
DO3(CTS)
SCL
SDA
V_BAT
AC
5V
REG
V_REG
J1
C1
0.1uF
C2
33uF
IC1
IN
OUT
U$1
U$16
U$15
S5
219-04
JP1
JP2
S1
S2
S3
S4
S7
S8
DI1
DI2
DI3
DI4
RST
(PRG)
VR1
VR2
VR3
VR4
AI1
AI2
AI3
AI4
LM61BIZ_Vout
NC
M1
M2
M3
BPS
TOCOS
Name:
DIP_demo
Rev:
0.1
Drawing Name:
DIP_demo
Last Update:
2014/05/15 14:26:18
Author:
H.YATABE
Sheet:
1/1