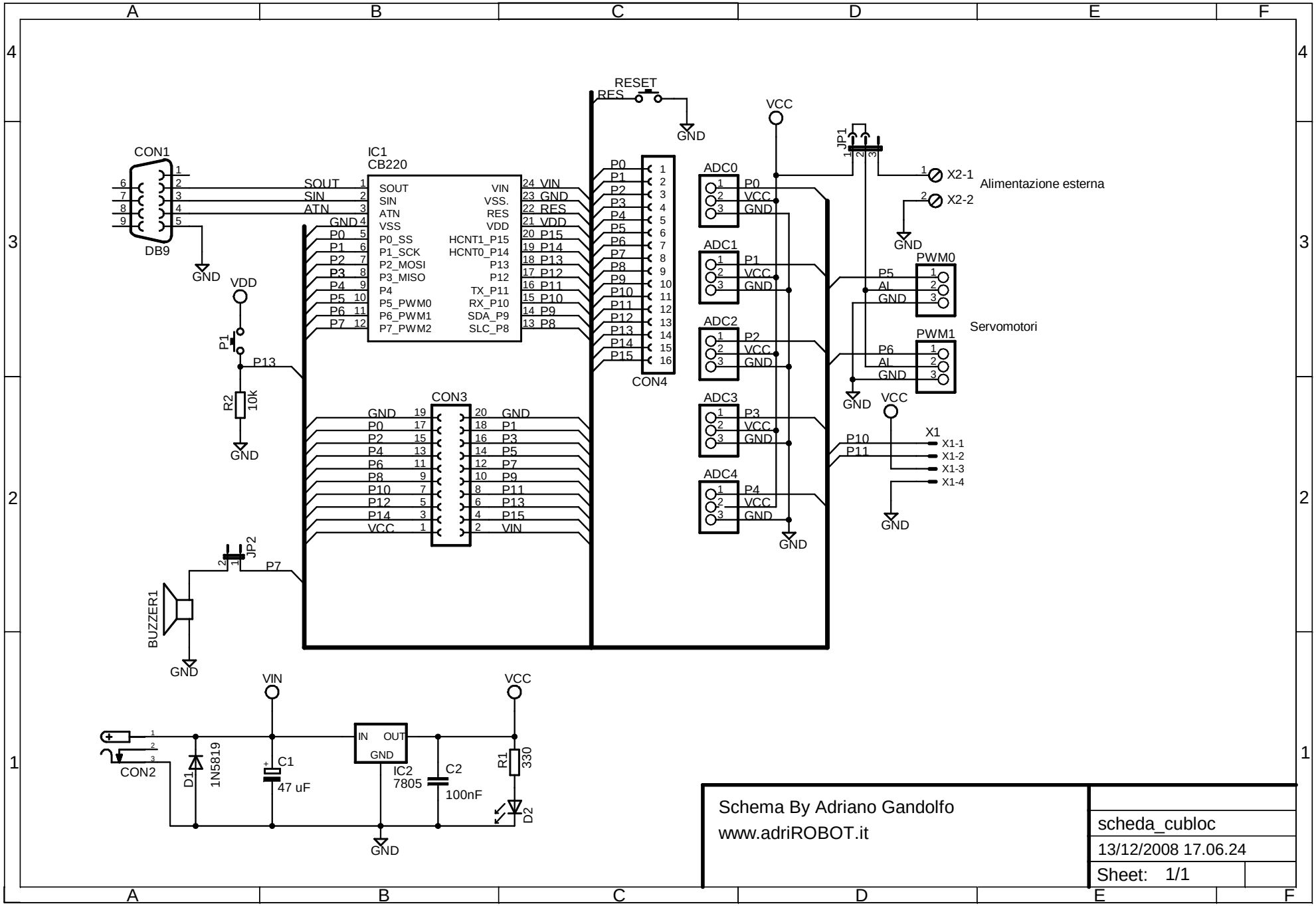
CON1
DB9
IC1
CB220
SOUT
SIN
ATN
GND
P0
P1
P2
P3
P4
P5
P6
P7
P0_SS
P1_SCK
P2_MOSI
P3_MISO
P5_PWM0
P6_PWM1
P7_PWM2
VIN
VSS.
RES
VDD
HCNT1_P15
HCNT0_P14
P13
P12
TX_P11
RX_P10
SDA_P9
SLC_P8
RESET
VDD
P1
R2
10k
P13
CON3
JP2
P7
BUZZER1
CON4
ADC0
ADC1
ADC2
ADC3
ADC4
VCC
JP1
X2-1
X2-2
Alimentazione esterna
PWM0
PWM1
Servomotori
AL
X1
X1-1
X1-2
X1-3
X1-4
CON2
D1
1N5819
C1
47 uF
IN
OUT
IC2
7805
C2
100nF
R1
330
D2
Schema By Adriano Gandolfo
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13/12/2008 17.06.24
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