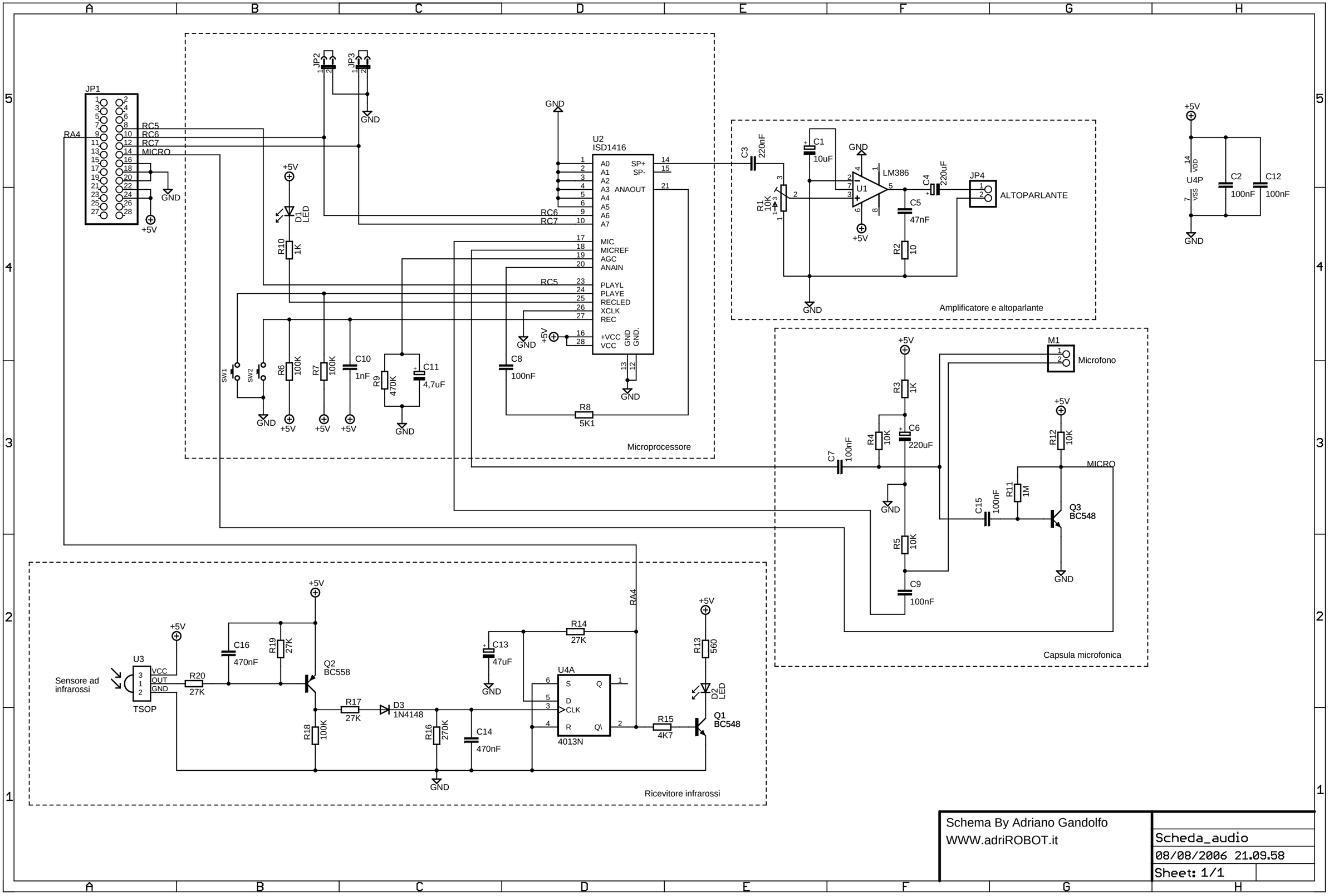
JP1
RA4
RC5
RC6
RC7
MICRO
GND
+5V
JP2
JP3
U2
ISD1416
A0
A1
A2
A3
A4
A5
A6
A7
SP+
SP-
ANAOUT
MIC
MICREF
AGC
ANAIN
PLAYL
PLAYE
RECLED
XCLK
REC
+VCC
VCC
GND
D1
LED
R10
1K
SW1
SW2
R6
100K
R7
100K
C10
1nF
R9
470K
C11
4,7uF
C8
100nF
R8
5K1
Microprocessore
C3
220nF
C1
10uF
R1
10K
LM386
U1
C4
220uF
C5
47nF
R2
10
JP4
ALTOPARLANTE
Amplificatore e altoparlante
U4P
VDD
VSS
C2
100nF
C12
100nF
M1
Microfono
R3
1K
R4
10K
C6
220uF
C7
100nF
R5
10K
C9
100nF
R12
10K
MICRO
C15
100nF
R11
1M
Q3
BC548
Capsula microfonica
U3
Sensore ad
infrarossi
VCC
OUT
GND
TSOP
R20
27K
C16
470nF
R19
27K
Q2
BC558
R17
27K
D3
1N4148
R18
100K
R16
270K
C14
470nF
C13
47uF
R14
27K
U4A
S
D
CLK
R
Q
Q\
4013N
R15
4K7
R13
560
D2
LED
Q1
BC548
Ricevitore infrarossi
Schema By Adriano Gandolfo
WWW.adriROBOT.it
Scheda_audio
08/08/2006 21.09.58
Sheet: 1/1