Controlli

File: Controlli.kicad_sch

Misure

File: Misure.kicad_sch

Power

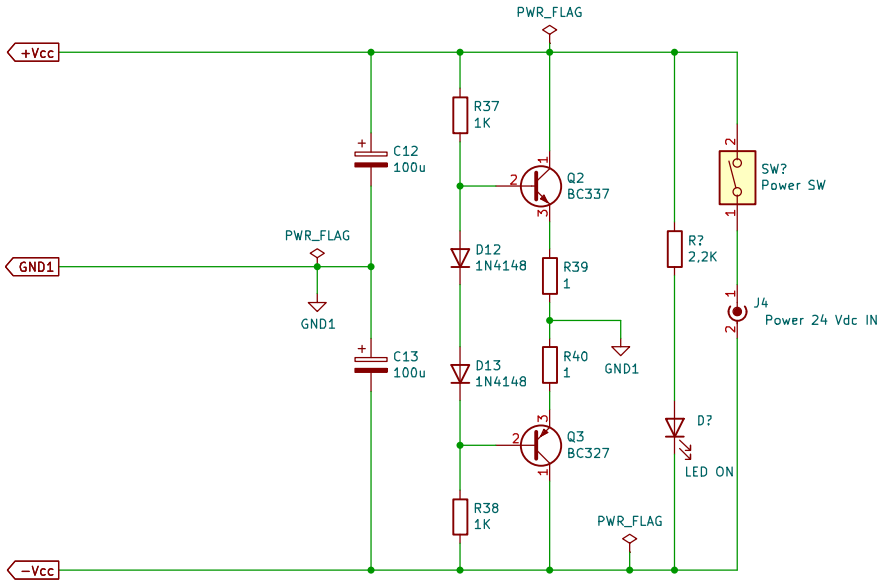
File: Power.kicad_sch

PREVEDERE FUSIBILI DA PANNELLO
SUI POLI CALDI DEGLI SPEAKER

Sheet: /
File: Meansure Module T100 Rev.1.kicad_sch

Title:

Size: A4	Date:	**Rev:**
KiCad E.D.A. 9.0.0		Id: 1/4



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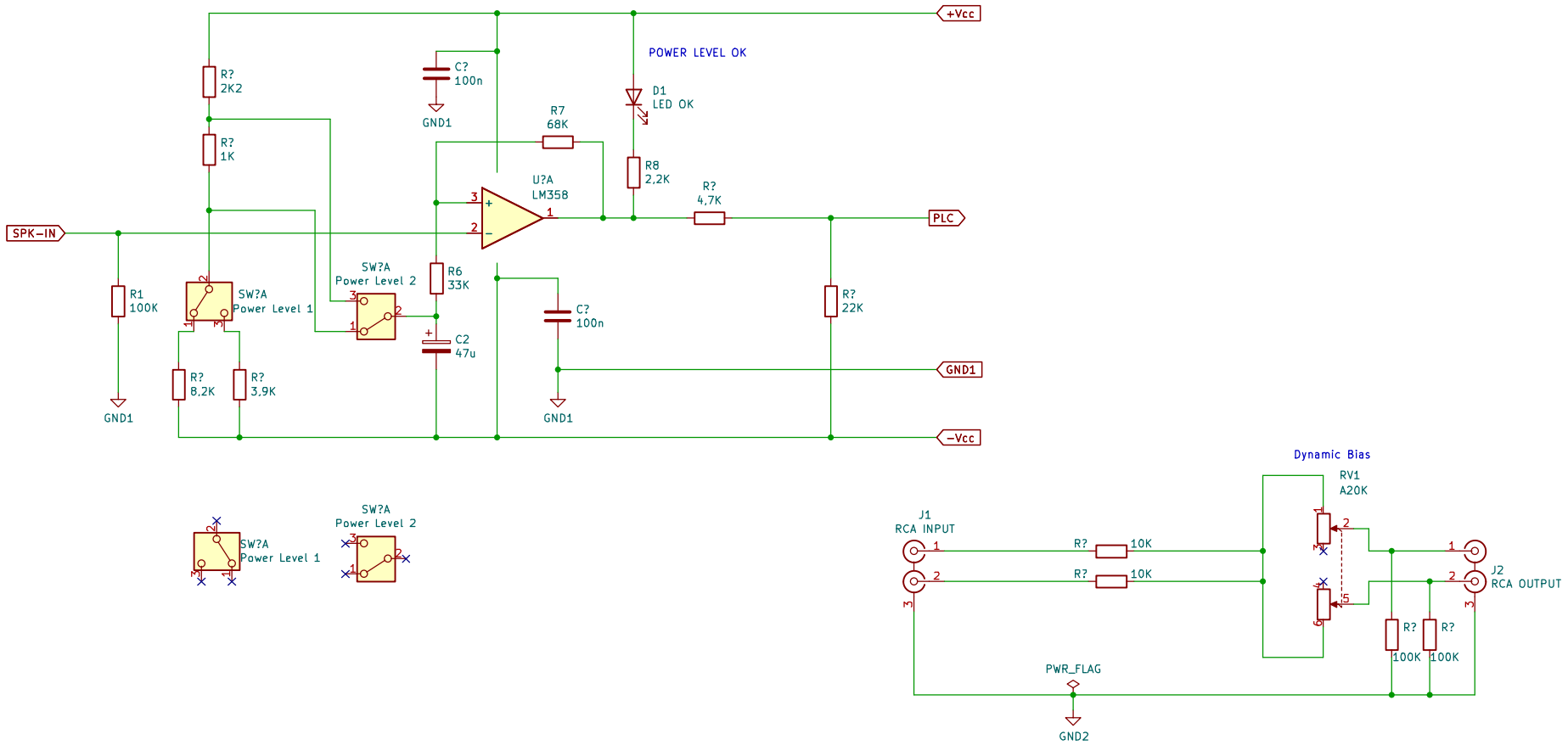
Size: A4	Date:	**Rev:**
KiCad E.D.A. 9.0.0		Id: 2/4



Sheet: /Controlli/		
File: Controlli.kicad_sch		
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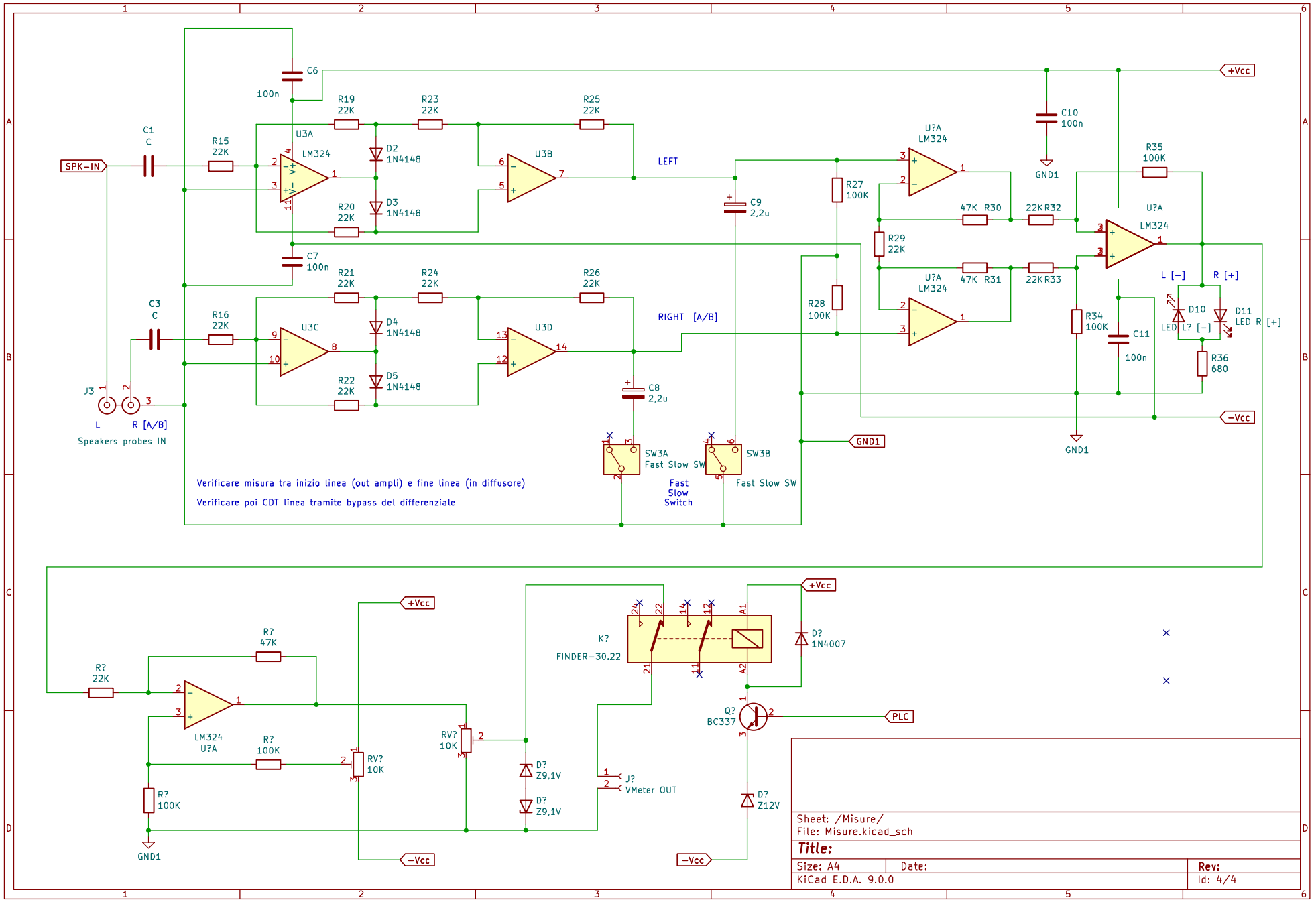
Size: A4	Date:	**Rev:**
KiCad E.D.A. 9.0.0		Id: 3/4


SPK-IN
C1
C
R15
22K
U3A
LM324
C6
100n
R19
22K
R23
22K
R25
22K
D2
1N4148
D3
1N4148
R20
22K
U3B
LEFT
C9
2,2u
C7
100n
C3
C
R16
22K
U3C
R21
22K
R24
22K
R26
22K
D4
1N4148
D5
1N4148
R22
22K
U3D
RIGHT [A/B]
C8
2,2u
J3
L
R [A/B]
Speakers probes IN
SW3A
Fast Slow SW
SW3B
Fast Slow SW
Fast
Slow
Switch
GND1
+Vcc
-Vcc
C10
100n
U?A
LM324
R27
100K
R28
100K
R29
22K
47K R30
22K R32
47K R31
22K R33
R35
100K
R34
100K
C11
100n
L [-]
R [+]
D10
LED L? [-]
D11
LED R [+]
R36
680
Verificare misura tra inizio linea (out ampli) e fine linea (in diffusore)
Verificare poi CDT linea tramite bypass del differenziale
R?
47K
R?
22K
LM324
U?A
R?
100K
RV?
10K
R?
100K
RV?
10K
D?
Z9,1V
D?
Z9,1V
K?
FINDER-30.22
D?
1N4007
Q?
BC337
PLC
J?
VMeter OUT
D?
Z12V
Sheet: /Misure/
File: Misure.kicad_sch
Title:
Size: A4
Date:
Rev:
KiCad E.D.A. 9.0.0
Id: 4/4