```
/[=-===============================-=]
/[=-=]          PRESENTING:        [=-=]
/[=-=]         THE LOUD BOX!       [=-=]
/[=-=] DESIGNED, WRITTEN AND BUILT [=-=]
/[=-=]          BY MR. BILL        [=-=]
/[=-===============================-=]
```

/Od1O First, the schematics:

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             ----------------------------------------------------------/
             |                                                         /
             |                R5                      ON-OFF SWITCH /
             |     --------------+---/\/\/\----------+----------+----/-+
   --------  |    |              |                   |          |    | |
   INPUT |   |    |  |           |                   |          |    | |
   -----  |  |    |  |           |                   |          |    | |
       |  |  |    |  |           |                   |          |    | |
       |  |  |    |  |           |                   |          |    | |
       |  |  |    |  |           /                   |          |    | |
       |  |  |    |  |           \R4                 |          |    | |
       |  |  |    |  |           /                   |          |    | |
       |  |  |    |  |           \                   |          |    | |
       |  |  |    |  |           /                   |          |    | |
       |  |  |    |  |           |                   |          |    | |
       |  |  |    |  |      R3   |            -------+--------   |    | |
       |  |  |    |  |      |--/\/\/\-+       |       6       |  |    |
       |  |  |    |  |      |         | C4    |              |  |    | C8
       |  |  |    |  |      |   C3    +--||--+------+3   AMP IC
7+---|--+---|--||-------+   |  +--||-----+     |      |         |   | |  |
|      |  |  |    |      +--||-----+     |      |         |   | |  |
|      |  /  /    |      |         /     |    |--+2 4  1  8  5 |   | |  |
|      |  \ / C1  |      |        /      |    |  ---+--+-----+--- |  -C7 |
|      |R1/<--||--|----+------| TR1     /     |    |  |  C5 |    |  -  |
|      |  \ \     |      |     \      \  |    |  |--||-|    |  |  |
+---    |  / \   -C2      \     R7/  |    |                 -  |  |
OUTPUT  | |  GND  -         +     \  |    |               -C6/  |
+---    | |       |         |     /  |    |               |  \  ---B
|      |
```
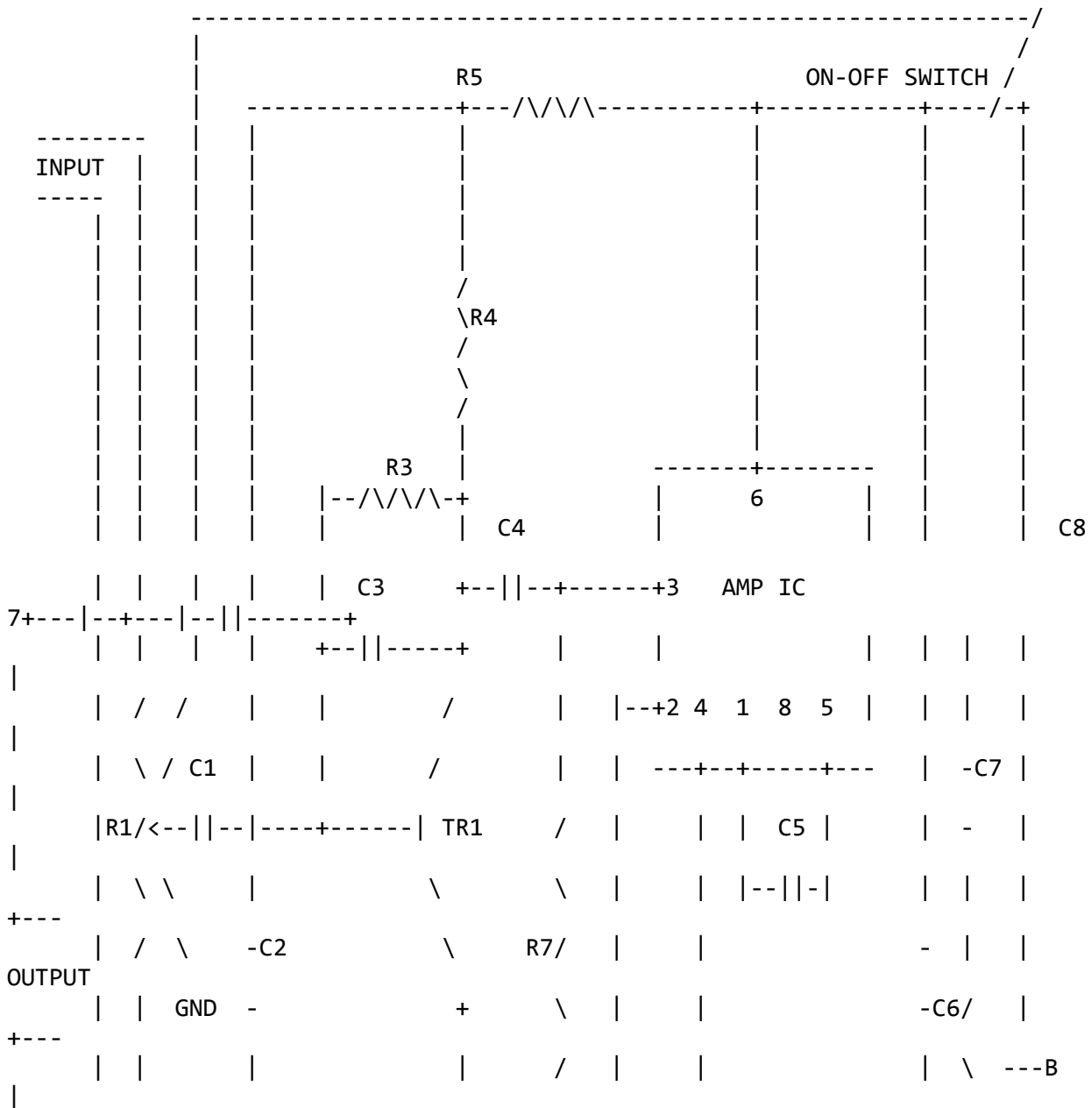
```
                        MISM2.TXT
     | |      |           /     |  |    |               |  /R6 - A
|
     | |      |           \     |  |    |               |  \  ---T
|
     | |      |         R2/      |  |    |               |  /    -
|
     | |      |           \     |  |    |               |  |   |
|
     | |      |           /     |  |    |               |  |   |
|

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```

   What is a LOUD box?? Well if you've ever started a conference you'll know that a
lot of the times the conferees cannot hear you that well. Well this little BOX
should clear up that problem. First thing you want to do is MAKE it, so get to that
and come back when you're done. Ok, we now have the circut done, so heres what
you'll do. First open up your phone and find the wires going to the mouth piece and
cut them. Not connect the wires running from the microphone to the input line and
the other wires running to the output line. There you have it, just turn it on, and
ajust the volume control and the people at the other end will be able to really HEAR
what you are saying.