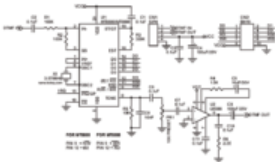


DTMF DEVELOPMENT BOARD

DTMF Development Board offers a very convenient way for prototyping DTMF (Dual Tone Multi-Frequency) IC using the Microcontroller based DTMF transmitter IC.

- Easy to use, the board comes with the ready-made components.
- Compact design, requires minimal PCB area, ideal for prototyping and demonstration of DTMF system for your project.
- Designed using the DTMF transmitter IC, which can be used for DTMF based applications like digital keypad.
- It is easy to connect the board to any board for DTMF based applications.
- Supports any type of IC programming.
- Board size: 40mm x 70mm x 1.6mm.
- PCB thickness: 1.6mm x 16mm.



Pin No.	Pin Name	Pin Description
1	VCC	5V
2	NC	Not Connected
3	NC	Not Connected
4	NC	Not Connected
5	NC	Not Connected
6	NC	Not Connected
7	NC	Not Connected
8	NC	Not Connected
9	NC	Not Connected
10	NC	Not Connected
11	NC	Not Connected
12	NC	Not Connected
13	NC	Not Connected
14	NC	Not Connected
15	NC	Not Connected
16	NC	Not Connected
17	NC	Not Connected
18	NC	Not Connected
19	NC	Not Connected
20	NC	Not Connected
21	NC	Not Connected
22	NC	Not Connected
23	NC	Not Connected
24	NC	Not Connected
25	NC	Not Connected
26	NC	Not Connected
27	NC	Not Connected
28	NC	Not Connected
29	NC	Not Connected
30	NC	Not Connected
31	NC	Not Connected
32	NC	Not Connected
33	NC	Not Connected
34	NC	Not Connected
35	NC	Not Connected
36	NC	Not Connected
37	NC	Not Connected
38	NC	Not Connected
39	NC	Not Connected
40	NC	Not Connected

