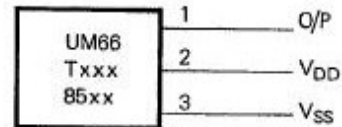


UM66T Series Simple Melody Generator

Features

- 62-note ROM memory
- 1.3V to 3.3V operating voltage and low power consumption
- Dynamic speaker can be driven with an external NPN transistor.
- OSC. resistor is built-in
- One-shot mode or level-hold mode can be selected
- Power on reset; melody begins from the first note
- Direct piezo drive.

Pin Configuration



Pin No.	Designation	Description
1	O/P	Melody output
2	V _{DD}	Positive power supply
3	V _{SS}	Negative power supply