

Kit parameters:

Power supply voltage: DC 5 -- 12V (above 9V, the middle four LEDs will be on)

Recommended voltage: DC 9V

Working current: 35mA (external power supply, self-contained)

TZT Standby current: 1.2 MA (powered by backup battery)

Backup battery: CR2032 (3V)

Function introduction:

This kit uses three two digit nixie tubes to display the hour, minute and second of time respectively, and uses two small LEDs to replace colons for interval. The use of single-chip microcomputer programming control display, the use of timer for timing, with high accuracy, the time can be adjusted through a key, and there is also a memory battery. When the main power supply is disconnected, the time is still going (nixie tube does not display). It is practical. We Are The Distributor Of TZT Brand In Hong Kong, China

Use reminder:

If the nixie tube display is abnormal, please disconnect the power supply, remove the backup battery, and then reinstall it. After power on, it will return to normal. If you use the main power supply for a long time, please remove the R1 resistance, that is, you can not weld the R1 resistance. The existence of R1 resistance will charge the battery. If you power on for a long time, you will continue to charge the battery. This is a non rechargeable battery, which will damage the battery, resulting in failure to work normally if you power on again. Occasionally short power on shows that R1 can be welded, and the battery can be charged occasionally to maintain the power.

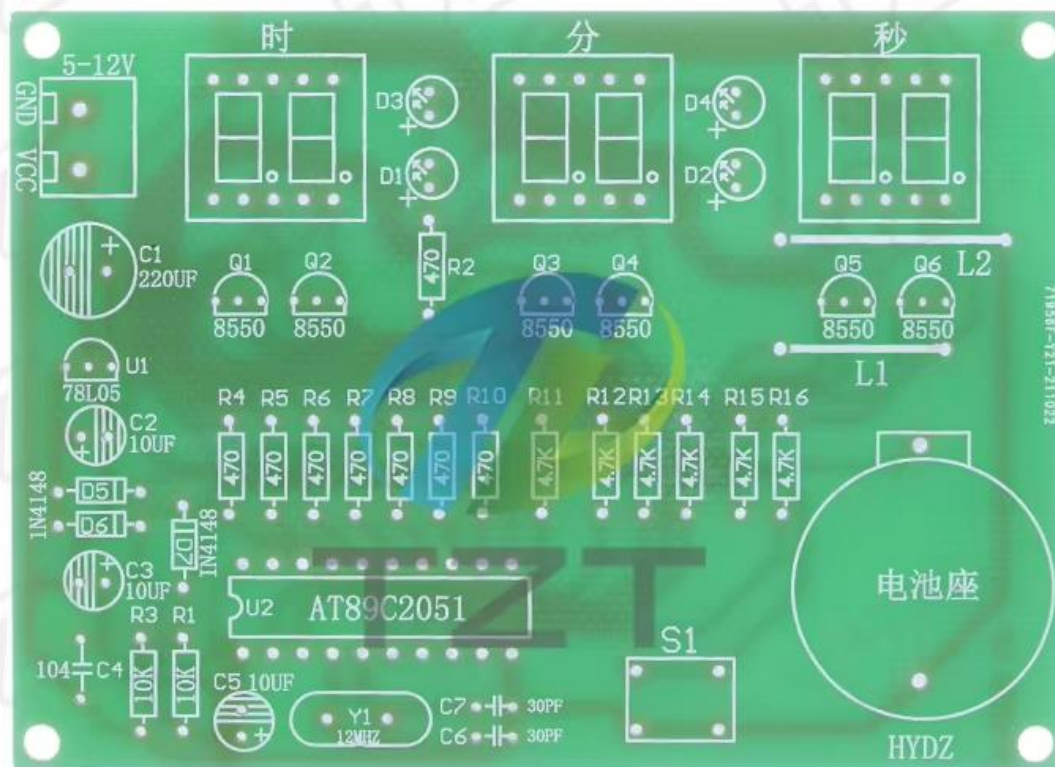
rock kit, the control chip adapts

- er supply, and the nixie tube
ff the power when you go
lly, so as to save electricity

121



64.9mm



89.9mm