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Stepper Motor Driver Ic L297 Stepper

Accordingly, the block diagram of the complete system looks as shown in Figure 1.. Before we start with the description of the L297 integrated circuit, we must say that it can also be implemented with a program code.. The L297 is a new development module, which is currently in the development stage. The module design itself is modular, with the L297 integrated circuit generating a four-phase control signal for microcontroller control of two-phase bipolar and four-phase unipolar DC stepper motors.. Considering that ZILSEL-INVENT has already developed a four-channel DC motor driver for four-phase unipolar stepper motors, we primarily emphasize them.

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