TC78H660FNG

New Dual-Channel H-bridge Motor Driver IC with PWM Control

Meeting the modern requirements of mains, 5V USB and battery-powered equipment



Features

- Advance Current Detection System (ACDS)
- Ultra-low standby current: 0.1µA
- Small Package

Advantages

- ACDS eliminates the need for costly and bulky shunt resistors on the PCB
- Ultra-low standby current conserves battery power
- Small package allows usage in space restricted applications

Benefits

- Reduced Bill-of-Material (ACDS, built-in regulator)
- Long battery lifetime (Ultra-low standby current)
- Small PCB size (ACDS, built-in regulator, small package)

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