

Spezifikationen	
Teilenummer	ATA6836C-TIQW
Hersteller	Micrel / Microchip Technology
Beschreibung	IC HALF-BRIDGE DRVR SPI 28SOIC
Kategorie	Integrierte Schaltungen (ICs) > PMIC-voll, Half-Bridge-
Teilstatus	52452 pcs Stock
Spannungsversorgung	4.75 V ~ 5.25 V
Spannung - Last	5.5 V ~ 40 V
Technologie	Power MOSFET
Supplier Device-Gehäuse	28-SO
Serie	-
Rds On (Typ)	1 Ohm LS, 1 Ohm HS
Verpackung	Tape & Reel (TR)
Verpackung / Gehäuse	28-SOIC (0.295", 7.50mm Width)
Ausgangskonfiguration	Half Bridge (6)
Betriebstemperatur	-40°C ~ 150°C (TJ)
Befestigungsart	Surface Mount
Lasttyp	Inductive, Capacitive, Resistive
Schnittstelle	SPI
Eigenschaften	Status Flag
Fehlerschutz	Open Load Detect, Over Temperature, Short Circuit,
Strom - Spitzenausgang	-
Strom - Ausgang / Kanal	650mA
Anwendungen	Bulbs, DC Motors, Resistors

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 **MICROCHIP**

ATA6836C-TIQY-19
Microchip Technology
IC MOTOR DRIVER SER SO28

ATA6836C-PXQW 19
Microchip Technology
IC DVR HEX HALF BRIDGE 24QFN


Micro Commercial Components

ATA6836C-PXQW-1
Microchip Technology
IC HALF-BRIDGE DRV R SPI
24QFN

 **MICROCHIP**

ATA6837-PXQW 19
Microchip Technology
IC MOTOR DRIVER SER 24QFN

 **MICROCHIP**

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 **MICROCHIP**

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IC HALF-BRIDGE DRV R SPI
24QFN

 **MICROCHIP**

ATA6838-PXQW
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IC MOTOR DRIVER SER 24QFN

Mehr

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