



Billedet kan være representation.
Se specifikationer for produktoplysninger.

ATA6831-PIQW

Varenummer: **ATA6831-PIQW**
 Produkt beskrivelse: IC DVR TRPL HALF SPI/PWM 18-QFN
 RoHS Status: Blyfri / RoHS-kompatibel
 Dataark: [ATA6831-PIQW.pdf](#)

Producent / Mærke: Micrel / Microchip Technology
 Skib fra: Hong Kong
 Forsendelsesmåde: DHL/Fedex/TNT/UPS/EMS

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Produktoplysninger

Varenummer	ATA6831-PIQW	Fabrikant	Micrel / Microchip Technology
Beskrivelse	IC DVR TRPL HALF SPI/PWM 18-QFN	Blyfri Status / RoHS Status	Blyfri / RoHS-kompatibel
Datablad	ATA6831-PIQW.pdf		
Spænding - Supply	4.75 V ~ 5.25 V	Spænding - Belastning	7 V ~ 40 V
Teknologi	-	Leverandør Device Package	18-QFN (4x4)
Serie	-	Rds On (Typ)	1.5 Ohm
Emballage	Tape & Reel (TR)	Pakke / tilfælde	18-VFQFN Exposed Pad
Output Configuration	Half Bridge (3)	Driftstemperatur	-40°C ~ 150°C (TJ)
Monteringstype	Surface Mount	Fugtfølsomhedsniveau (MSL)	1 (Unlimited)
Belastningstype	Inductive, Capacitive, Resistive	Blyfri Status / RoHS Status	Lead free / RoHS Compliant
grænseflade	PWM, SPI	Funktioner	-
Fejlbeskyttelse	-	Detaljeret beskrivelse	Half Bridge (3) Driver Bulbs, DC Motors, Resistors 18-QFN (4x4)
Nuværende - Peak Output	1.3A	Nuværende - Output / Channel	1A
Basenummer	ATA6831	Applikationer	Bulbs, DC Motors, Resistors

Relaterede produkter

<p>ATA6830-PKH producenter: Micrel / Microchip Technology Beskrivelse: IC MOTOR DRIVER SER 28QFN Hent: ATA6830-PKH.pdf</p> <p>RFQ</p>	<p>ATA6831-PIPW producenter: Micrel / Microchip Technology Beskrivelse: IC DVR TRPL HALF SPI/PWM 18-QFN</p> <p>RFQ</p>
<p>ATA6831N-PIQW producenter: Micrel / Microchip Technology Beskrivelse: IC MOTOR DRIVER SER 18QFN</p> <p>RFQ</p>	<p>ATA6829-T3SY producenter: Micrel / Microchip Technology Beskrivelse: IC DRIVER TRPL HALFBRIDGE 16PSOP Hent: ATA6829-T3SY.pdf</p> <p>RFQ</p>
<p>ATA6831-DK producenter: Micrel / Microchip Technology Beskrivelse: KIT DEVELOPMENT FOR ATA6831</p> <p>RFQ</p>	<p>ATA6832-DK producenter: Micrel / Microchip Technology Beskrivelse: BOARD EVALUATION FOR ATA6832 Hent: ATA6832-DK.pdf</p> <p>RFQ</p>
<p>ATA6831-PISW producenter: Micrel / Microchip Technology Beskrivelse: IC DVR HALF BRIDGE SPI/PWM 18QFN Hent: ATA6831-PISW.pdf</p> <p>RFQ</p>	<p>ATA6831C-PIQW producenter: Micrel / Microchip Technology Beskrivelse: IC MOTOR DRIVER SER 18QFN Hent: ATA6831C-PIQW.pdf</p> <p>RFQ</p>
<p>ATA6831C-PIQW-1 producenter: Micrel / Microchip Technology Beskrivelse: IC MOTOR DRIVER SER 18QFN Hent: ATA6831C-PIQW-1.pdf</p> <p>RFQ</p>	<p>ATA6828-T2SY producenter: Micrel / Microchip Technology Beskrivelse: IC DRIVER TRPL HALFBRIDGE 14PSOP Hent: ATA6828-T2SY.pdf</p> <p>RFQ</p>
<p>ATA6829-T3QY-44 producenter: Micrel / Microchip Technology Beskrivelse: IC MOTOR DRIVER SER 16PSOP Hent: ATA6829-T3QY-44.pdf</p> <p>RFQ</p>	<p>ATA6832-PIQW producenter: Micrel / Microchip Technology Beskrivelse: IC MOTOR DRIVER SPI 18QFN Hent: ATA6832-PIQW.pdf</p> <p>RFQ</p>

Relaterede tags

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