



Billedet kan være representation.
Se specifikationer for produktoplysninger.

BD7682FJ-LBE2

Varenummer: **BD7682FJ-LBE2**
 Produkt beskrivelse: IC CTRL DC-DC CONV QUASI 8SOIC
 RoHs Status: Blyfri / RoHS-kompatibel
 Dataark: [1.BD7682FJ-LBE2.pdf](#) [2.BD7682FJ-LBE2.pdf](#)

Producent / Mærke: LAPIS Semiconductor
 Skib fra: Hong Kong
 Forsendelsesmåde: DHL/Fedex/TNT/UPS/EMS

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Produktoplysninger

Varenummer	BD7682FJ-LBE2	Fabrikant	LAPIS Semiconductor
Beskrivelse	IC CTRL DC-DC CONV QUASI 8SOIC	Blyfri Status / RoHS Status	Blyfri / RoHS-kompatibel
Datablad	1.BD7682FJ-LBE2.pdf2.BD7682FJ-LBE2.pdf		
Spænding - Supply (Vcc / Vdd)	15 V ~ 27.5 V	Spænding - Start op	19.5V
Spænding - Opdeling	-	Topologi	Flyback
Leverandør Device Package	8-SOP-J	Serie	-
Emballage	Tape & Reel (TR)	Pakke / tilfælde	8-SOIC (0.154", 3.90mm Width)
Output Isolation	Isolated	Andre navne	BD7682FJ-LBE2TR
Driftstemperatur	-40°C ~ 150°C (TJ)	Monteringstype	Surface Mount
Fugtfølsomhedsniveau (MSL)	1 (Unlimited)	Fabrikantens standard ledetid	13 Weeks
Blyfri Status / RoHS Status	Lead free / RoHS Compliant	Intern switch (s)	No
Frequency - Switching	120kHz	Fejlbeskyttelse	Current Limiting, Over Load, Over Voltage
Duty Cycle	-	Detaljeret beskrivelse	Converter Offline Flyback Topology 120kHz 8-SOP-J
Kontrolfunktioner	-		

Relaterede produkter

<p>BD7630FV-E2 producenter: LAPIS Semiconductor Beskrivelse: IC AUDIO INTERFACE 40-SSOP RFQ</p>	<p>BD7755RFV-E2 producenter: LAPIS Semiconductor Beskrivelse: IC MOTOR DRIVER PAR 54HTSSOP Hent: BD7755RFV-E2.pdf RFQ</p>
<p>BD7673AG-GTR producenter: LAPIS Semiconductor Beskrivelse: IC PWM DC/DC CONVERTER 6SSOP Hent: BD7673AG-GTR.pdf RFQ</p>	<p>BD7710GWL-E2 producenter: LAPIS Semiconductor Beskrivelse: IC LED DVR 1.5A I2C UCSP50L2 Hent: BD7710GWL-E2.pdf RFQ</p>
<p>BD7683FJ-LBE2 producenter: LAPIS Semiconductor Beskrivelse: LO-NOISE QUASI-RES CTRL DC/DC CO Hent: BD7683FJ-LBE2.pdf RFQ</p>	<p>BD7672BG-GTR producenter: LAPIS Semiconductor Beskrivelse: IC PWM DC/DC CONVERTER 6SSOP Hent: BD7672BG-GTR.pdf RFQ</p>
<p>BD7628FVM-TR producenter: LAPIS Semiconductor Beskrivelse: IC VIDEO AMP DUAL 8-MSOP Hent: BD7628FVM-TR.pdf RFQ</p>	<p>BD7679G-GTR producenter: LAPIS Semiconductor Beskrivelse: IC PWM DC/DC CONVERTER 6SSOP Hent: BD7679G-GTR.pdf RFQ</p>
<p>BD7685FJ-LBE2 producenter: LAPIS Semiconductor Beskrivelse: LO-NOISE QUASI-RES CTRL DC/DC CO Hent: BD7685FJ-LBE2.pdf RFQ</p>	<p>BD7684FJ-LBE2 producenter: LAPIS Semiconductor Beskrivelse: LO-NOISE QUASI-RES CTRL DC/DC CO Hent: BD7684FJ-LBE2.pdf RFQ</p>
<p>BD7682FJ-LB-EVK-402 producenter: LAPIS Semiconductor Beskrivelse: EVAL BOARD BD7682FJ-LB SCT2H12NZ Hent: BD7682FJ-LB-EVK-402.pdf RFQ</p>	<p>BD7690FJ-E2 producenter: LAPIS Semiconductor Beskrivelse: POWER FACTOR CORRECTION CONTROLL Hent: BD7690FJ-E2.pdf RFQ</p>

Relaterede tags

- LAPIS Semiconductor BD7682FJ-LBE2
- BD7682FJ-LBE2 Pris
- BD7682FJ-LBE2 PDF-datablad
- BD7682FJ-LBE2 Lager
- LAPIS Semiconductor BD7682FJ-LBE2
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- LAPIS Semiconductor Leverandør
- Kionix Inc. BD7682FJ-LBE2
- BD7682FJ-LBE2 leverandør
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- BD7682FJ-LBE2-datablad
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- LAPIS Semiconductor-distributør
- Rohm Semiconductor BD7682FJ-LBE2