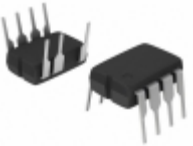
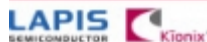
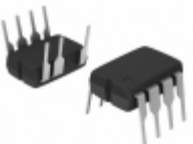
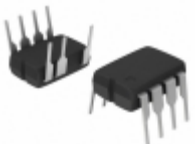


Spezifikationen	
Artikelnummer	BM2P034
Hersteller	LAPIS Semiconductor
Beschreibung	IC CONV DC/DC PWM 0.775MA 7DIP
Kategorie	Integrierte Schaltungen (ICs) > PMIC - AC-DC-Wandler,
Teilstatus	150000 pcs Stock
Spannung - Versorgung (Vcc / Vdd)	8.9 V ~ 26 V
Spannung - Start Up	13.5V
Spannung - Durchschlag	650V
Topologie	Flyback
Supplier Device-Gehäuse	7-DIP
Serie	-
Leistung (W)	-
Verpackung	Tube
Verpackung / Gehäuse	8-DIP (0.300", 7.62mm), 7 Leads
Ausgangsisolierung	Either
Betriebstemperatur	-40°C ~ 105°C (TA)
Befestigungsart	Through Hole
Interne (r)	Yes
Frequenz - Umschaltung	65kHz
Fehlerschutz	Current Limiting, Over Voltage, Short Circuit
Auslastungsgrad	75%
Kontrollfunktionen	-

sein:

sein:    BM2P016T-EVK-001 LAPIS Semiconductor BM2P016T REFERENCE BOARD. ISOLAT	 BM2P032 Rohm Semiconductor IC CONV DC/DC PWM 0.775MA 7DIP	   BM2P051F ROHM BM2P051F ROHM	 BM2P0391-Z LAPIS Semiconductor PWM TYPE DC/DC CONVERTER IC INCL
   BM2P016T-EVK-002 LAPIS Semiconductor BM2P016T REFERENCE BOARD. ISOLAT	 BM2P051 Rohm Semiconductor IC CONV DC/DC PWM 0.60MA 7DIP	 BM2P031 Rohm Semiconductor IC CONV DC/DC PWM 0.775MA 7DIP	   BM2P051F-GE2 Rohm Semiconductor IC CONV DC/DC PWM 650V SOP8

Mehr

Schlüsselwort

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