







	LXM15135ESD	
	Hersteller-Teilenummer:	LXM15135ESD
Hersteller / Marke:	LUXMILL	
Teil der Beschreibung:	LXM15135ESD LUXMILL	
RoHs Status:		
Lagerzustand:	New original, 4747 pcs Stock Available.	
Lieferrn von:	Hong Kong	
Versandweg:	DHL/Fedex/TNT/UPS/EMS	
Image may be representation. See specs for product details.		

Spezifikationen

Teilenummer	LXM15135ESD
Hersteller	LUXMILL
Beschreibung	LXM15135ESD LUXMILL
Kategorie	Integrierte Schaltungen (ICs) > Specialized Hot ICs
Teilstatus	4747 pcs Stock
Serie	SOP-8
RoHs Status	Lead free / RoHS Compliant
Bedingung	New Original Stock
Garantie	100% Perfect Functions
Vorlaufzeit	2-3days after payment.
Zahlung	PayPal / Telegraphic Transfer / Western Union
Versand per	DHL / Fedex / UPS
Hafen	HongKong
Anfrage-E-Mail	Info@Y-IC.com

LXM15135ESD ist neu im Original, Suche LXM15135ESD Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie LXM15135ESD mit Garantie und Vertrauen. Anfrage LXM15135ESD: Info@Y-IC.com

Sie können auch interessiert sein:

 <p>LXM1612-05-02 Microsemi MOD INVERTER CCFL DIGITAL SGL 5V</p>	 <p>LXM1611-01 Microsemi MOD CCFL INVERTER DIGITAL DIM</p>	 <p>LXM15035 LUXMILL LUXMILL SOP-8</p>	 <p>LXM00000 Red Lion Controls LABEL LPAX SERIES METERS</p>
 <p>LXM1612-05-01 Microsemi MOD CCFL INVERTER DIGITAL DIM 5V</p>	 <p>LXM1612-05-03 Microsemi MOD INVERTER CCFL DIGITAL SGL 5V</p>	 <p>LXM1612-12-01 Microsemi MOD INVERTER CCFL DGTL SGL 12V</p>	 <p>LXM/S000 Red Lion Controls LABEL LPAX METERS PER SECOND</p>

heiße Teile

Mehr

- | | | | | |
|-----------------------|-----------------------|-------------------------|----------------------|-----------------------|
| ⚙ 1206YC104KAT2A | ➡ 18127A122JAT2A | ➡ AO4476AL | D BQ2057TTSN | ➡ C1608X5R1H154M080AB |
| ⚡ CC0805KRX7R8BB102 | ⚙ CDBHD160L-G | D CDRH127/LDNP-222MC-CS | ➡ CL10F105ZP8NNND | ➡ CM1242-07CP |
| ⚙ DEA4519010LT-1198A1 | ⚡ DLW5AHN402SQ2L | ⚙ FDT1600N10ALZ | ➡ IHLP5050CERZ2R2M01 | ➡ IPS2041RTRRPBF |
| D IRF840LCSPBF | ⚙ LM8364BALMFX30/NOPB | ⚡ LXM15135 | ⚙ LXM16910P | ➡ LXM2-PL01-0070 |
| ➡ LXM3-PW51-092 | ➡ LXM3-PW51-DL02 | ⚙ LXML-PB01-0010 | ⚡ LXML-PB01-0018 | ➡ LXML-PB01-0030 |
| ➡ LXML-PB01-079 | ➡ LXML-PD01-0030 | D LXML-PL01-0030 | ⚙ LXML-PM01-0100 | ⚡ LXML-PM01-079 |
| ⚙ LXML-PWC1-0100 | D LXML-PWC2 | ➡ LXML-PWC2-1111 | ➡ LXML-PWN1-0080 | ➡ LXML-PWN1-0100 |
| ⚡ LXML-PWN2 | ⚙ MABA-009210-CT1760 | ➡ MAX3232EEAE+T | ➡ MAX4370ESA+ | ➡ PMB2240FV1.5GEG |
| ⚙ PS8802-2-V-AX | ⚡ R305CH18C2G0 | ⚙ RFDIP2012100L0T | D RT8099GQU | ➡ SN74LS249N |
| ➡ T308F02TEM | ⚙ TLP504A-2 | ⚡ TS12A44514PWR | ⚙ UNR-3.3/10-D5T | ➡ VI-JND-EY |