
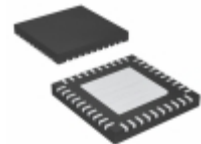
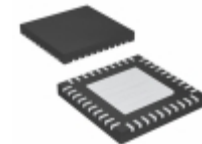

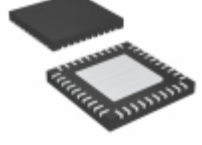


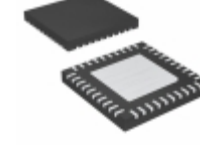
 <p>Not Actual Photo YIC International Co., Limited.</p>	<h2>MAX16930ATLW/V+T</h2>
	<p>Hersteller-Teilenummer: MAX16930ATLW/V+T</p> <p>Hersteller / Marke: MAXIM</p> <p>Teil der Beschreibung: MAX16930ATLW/V+T MAXIM</p> <p>RoHs Status:</p> <p>Lagerzustand: New original, 1445 pcs Stock Available.</p> <p>Lieferr von: Hong Kong</p> <p>Versandweg: DHL/Fedex/TNT/UPS/EMS</p>
<p>Image may be representation. See specs for product details.</p>	

Spezifikationen

Teilenummer	MAX16930ATLW/V+T
Hersteller	MAXIM
Beschreibung	MAX16930ATLW/V+T MAXIM
Kategorie	Integrierte Schaltungen (ICs) > Specialized Hot ICs
Teilstatus	1445 pcs Stock
Serie	TQFN40
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

MAX16930ATLW/V+T ist neu im Original, Suche MAX16930ATLW/V+T Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie MAX16930ATLW/V+T mit Garantie und Vertrauen. Anfrage MAX16930ATLW/V+T: Info@Y-IC.com

Sie können auch interessiert sein:

 <p>MAX16930ATLT/V+T Maxim Integrated IC REG BUCK DUAL 2MHZ 36V 40TQFN</p>	 <p>MAX16930BATLS/V+ Maxim Integrated IC REG BUCK DUAL 40TQFN</p>	 <p>MAX16930BATLR/V+T Maxim Integrated IC REG BCK/BST ADJ/3.3V5V 40TQFN</p>	 <p>MAX16930ATLT/V+ Maxim Integrated IC REG BUCK DUAL 2MHZ 36V 40TQFN</p>
 <p>MAX16930BATLS/V+T Maxim Integrated 2MHZ, 36V, DUAL BUCK WITH PREBOO</p>	 <p>MAX16930ATLV/V+T Maxim Integrated IC REG BUCK DUAL 2MHZ 36V 40TQFN</p>	 <p>MAX16930ATLV/V+ Maxim Integrated IC REG BUCK DUAL 2MHZ 36V 40TQFN</p>	 <p>MAX16930BAGLS/VY+ Maxim Integrated 2MHZ, 36V, DUAL BUCK WITH PREBOO</p>

heiße Teile

Mehr

- | | | | | |
|----------------------|-----------------------|----------------------|----------------------|---------------------|
| ⚙️ MAX16910CASA8/V+T | ➡️ MAX16910CASA9/V+T | ➡️ MAX16910CATA8/V+ | D MAX16910CATA8/V+T | ➡️ MAX16910CATA9 |
| ⚡️ MAX16910CATA9/V+T | ⚙️ MAX16910DATA9/V+T | D MAX16913AGEE/V+T | ➡️ MAX16914AUB/V+ | ➡️ MAX16915AUB/V+ |
| ⚙️ MAX16916GUB/V+ | ⚡️ MAX16917BGEE/V+CAT | ⚙️ MAX16917DGEE/V+ | ➡️ MAX16922ATPE/V+T | ➡️ MAX16924GGM/VY+T |
| D MAX16927GTM/V+T | ⚙️ MAX16927GTM/V+T | ⚡️ MAX16928AGUP/V+ | ⚙️ MAX16928AGUP/V+T | ➡️ MAX16929CGUI/V+T |
| ➡️ MAX16929GGUI/V | ➡️ MAX1692EUB | ⚙️ MAX1692EUB+T | ⚡️ MAX1692EUB-T | ➡️ MAX1692EUB-TG069 |
| ➡️ MAX16933ATIR/V+T | ➡️ MAX16933ATIR/V+T | D MAX16935SAUE/V+T | ⚙️ MAX1693EUA | ⚡️ MAX1693EUB |
| ⚙️ MAX1693EUB+ | D MAX1693EUB+T | ➡️ MAX1693EUB-T | ➡️ MAX16942EGEE/V | ➡️ MAX16942EGEE/V+ |
| ⚡️ MAX16943EGEE/V+ | ⚙️ MAX16943EGEE/V+T | ➡️ MAX16944EGEE | ➡️ MAX16944EGEE/V+ | ➡️ MAX16944EGEE/V+T |
| ⚙️ MAX16945TGUT#G16 | ⚡️ MAX16946GTE/V+T | ⚙️ MAX16948AGEE/V+T | D MAX16948AGEE/V+T | ➡️ MAX1694EUB |
| ➡️ MAX16952AUE/V+T | ⚙️ MAX16953AEE/V+T | ⚡️ MAX16961RATEA/V+T | ⚙️ MAX16963SATEA/V+T | ➡️ MAX16969BGEE/V+T |