





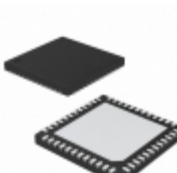
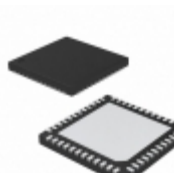
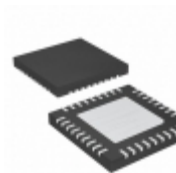
	<h2 style="color: red;">MAX1708EEE+T</h2>	
	Hersteller-Teilenummer:	MAX1708EEE+T
	Hersteller / Marke:	Maxim Integrated
	Teil der Beschreibung:	IC REG BST ADJ/PROG 4.5A 16QSOP
Datenblätter:	1.MAX1708EEE+T.pdf 2.MAX1708EEE+T.pdf	
RoHs Status:	Bleifrei / RoHS-konform	
Lagerzustand:	New original, 6787 pcs Stock Available.	
Liefern von:	Hong Kong	
Versandweg:	DHL/Fedex/TNT/UPS/EMS	
Image may be representation. See specs for product details.		

Spezifikationen

Teilenummer	MAX1708EEE+T
Hersteller	Maxim Integrated
Beschreibung	IC REG BST ADJ/PROG 4.5A 16QSOP
Kategorie	Integrierte Schaltungen (ICs) > PMIC -
Teilstatus	6787 pcs Stock
Serie	-
Betriebstemperatur	-40°C ~ 85°C (TA)
Befestigungsart	Surface Mount
Spannung - Eingang (Max)	5V
Ausgabebetyp	Adjustable (Programmable)
Verpackung / Gehäuse	16-SSOP (0.154", 3.90mm Width)
Supplier Device-Gehäuse	16-QSOP
Funktion	Step-Up
Strom - Ausgabe	4.5A (Switch)
Frequenz - Umschaltung	600kHz
Anzahl der Ausgänge	1
Ausgangskonfiguration	Positive
Topologie	Boost
Spannung - Ausgang (Min / Fixed)	2.5V (3.3V, 5V)
Spannung - Ausgabe (max)	5.5V
Synchrone Gleichrichter	No
Spannung - Eingang (min)	0.7V
Verpackung	Tape & Reel (TR)

MAX1708EEE+T ist neu im Original, Suche MAX1708EEE+T Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie MAX1708EEE+T Maxim Integrated mit Garantie und Vertrauen. Anfrage MAX1708EEE+T: Info@Y-IC.com

Sie können auch interessiert sein:

 <p>MAX1708EEE+ Maxim Integrated IC REG BST ADJ/PROG 4.5A 16QSOP</p>	 <p>MAX1708EEE-T MAXIM MAXIM SSOP</p>	 <p>MAX1709ESE Maxim Integrated IC REG BST ADJ/PROG 7.5A 16SOIC</p>	 <p>MAX1708EEE MAX MAX1708EEE MAX</p>
 <p>MAX17088EVKIT+ Maxim Integrated KIT EVAL FOR MAX17088</p>	 <p>MAX17094ETM+ Maxim Integrated IC REG BOOST ADJ 2A 7OUT 48TQFN</p>	 <p>MAX17094ETM+ Maxim Integrated IC REG BOOST ADJ 2A 7OUT 48TQFN</p>	 <p>MAX17088ETX+ Maxim Integrated IC REG BOOST INT-SWITCH 36-TQFN</p>

heiße Teile

Mehr

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| <ul style="list-style-type: none"> ⊗ MAX1705EEE+T ⊖ MAX17062ETB+T ⊗ MAX17075ETG+T D MAX17079GTL ⇒ MAX17082GTL+T ↔ MAX17094ETM+ ⊗ MAX170CCWE ⊖ MAX17108ETI+ ⊗ MAX1710EEG-TG074 ↔ MAX17119ETI+T | <ul style="list-style-type: none"> ↔ MAX1705EEE-T ⊗ MAX1706EEE ⊖ MAX17077AETM ⊗ MAX17079GTL+T ↔ MAX17083ETG+T ⇒ MAX17094ETM+T D MAX170CCWE+ ⊗ MAX17108ETI+T ⊖ MAX17113ETL ⊗ MAX1711EEG | <ul style="list-style-type: none"> ⇒ MAX17061AETI+T D MAX1706EEE-T ⊗ MAX17077AETM+ ⊖ MAX17079GTL+TCAZ ⊗ MAX17087GTL D MAX1709ESE ⇒ MAX170DCWE ↔ MAX1710EEG ⊗ MAX17113ETL+ ⊖ MAX1711EEG-T | <ul style="list-style-type: none"> D MAX17061ETI+ ⇒ MAX17073ETJ ↔ MAX17077AETM+T ⊗ MAX17080+SMP ⊖ MAX17087GTL+TG38 ⊗ MAX1709EUI+T ↔ MAX170DMJA ⇒ MAX1710EEG+ D MAX17113ETL+T ⊗ MAX17120+SMP | <ul style="list-style-type: none"> ⇒ MAX17061ETI+T ⇒ MAX17073ETJ+T ⇒ MAX17077AETM+TW ⇒ MAX17080GTL ⇒ MAX1708EEE ⊖ MAX170CCPA ⇒ MAX17100ETM+TC8W ⇒ MAX1710EEG-T ⇒ MAX17119ETI+ ⇒ MAX17121ETG+T |
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