

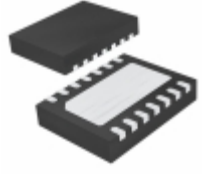




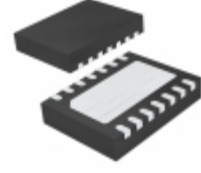

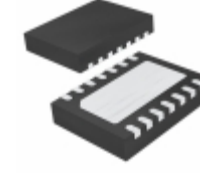
	<h2 style="color: red;">AAT3670ISK-4.2-T1</h2>	
	Hersteller-Teilenummer:	AAT3670ISK-4.2-T1
	Hersteller / Marke:	Skyworks Solutions, Inc.
	Teil der Beschreibung:	IC CHARGE MANAGEMENT 24QFN
Datenblätter:	 AAT3670ISK-4.2-T1.pdf	
RoHs Status:	Bleifrei / RoHS-konform	
Lagerzustand:	New original, 5909 pcs Stock Available.	
Liefern von:	Hong Kong	
Versandweg:	DHL/Fedex/TNT/UPS/EMS	
Image may be representation. See specs for product details.		

Spezifikationen

Teilenummer	AAT3670ISK-4.2-T1
Hersteller	Skyworks Solutions, Inc.
Beschreibung	IC CHARGE MANAGEMENT 24QFN
Kategorie	Integrierte Schaltungen (ICs) > PMIC-Ladegeräte
Teilstatus	5909 pcs Stock
Serie	-
Betriebstemperatur	-40°C ~ 85°C (TA)
Batterie-Chemie	Lithium-Ion/Polymer
Anzahl der Zellen,	1
Ladestrom - Max	1.6A
Schnittstelle	USB
Verpackung / Gehäuse	24-VFQFN Exposed Pad
Supplier Device-Gehäuse	24-QFN (4x4)
Fehlerschutz	Over Current, Over Temperature, Over Voltage, Short
Strom - Aufladen	Constant - Programmable
Programmierbare Funktionen	Current
Batteriespannung	4.2V
Spannungsversorgung (max.)	5.5V
Verpackung	Tape & Reel (TR)

AAT3670ISK-4.2-T1 ist neu im Original, Suche AAT3670ISK-4.2-T1 Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie AAT3670ISK-4.2-T1 Skyworks Solutions, Inc. mit Garantie und Vertrauen. Anfrage AAT3670ISK-4.2-T1: Info@Y-IC.com

Sie können auch interessiert sein:

 <p>AAT3672IWO-4.2-1-T1 Skyworks Solutions, Inc. IC LI-ION CHARGER 14-DFN</p>	 <p>AAT3663IWO-4.2-1 Skyworks Solutions, Inc. AAT3663IWO-4.2-1 Skyworks</p>	 <p>AAT3672IWO-4.2-3 skywork AAT3672IWO-4.2-3 skywork</p>	 <p>AAT3672IWO-4.2-3-T1 Skyworks Solutions, Inc. IC BATTERY MANAGEMENT TDFN</p>
 <p>AAT3672IWO-4.2-2-T1 Skyworks Solutions, Inc. IC BATTERY MANAGEMENT TDFN</p>	 <p>AAT3663IWO-8.4-2-T1 Skyworks Solutions, Inc. IC LI-ION CHARGER 14-DFN</p>	 <p>AAT3672IWO-4.2-3-T1 SKYWORKS SKYWORKS QFN</p>	 <p>AAT3663IWO-4.2-2-T1 Skyworks Solutions, Inc. IC LI-ION CHARGER 14-DFN</p>

heiße Teile

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| ⊖ AAT3528ICX-2.63-200- | ↔ AAT3528ICX-2.63-200-T1 | ➔ AAT3528ICX-2.93-200-T1 | D AAT3528ICX-3.00-200-T1 | ➔ AAT3528ICX-3.08-200-T1 |
| ⊖ AAT3528ICX-4.63-200-T1 | ⊖ AAT3532IAS-T1 | D AAT3560IGY-2.2-T1 | ➔ AAT3560IGY-2.50-T1 | ➔ AAT3562IGY-2.2-T1 |
| ⊖ AAT3562IGY-2.20-T1 | ⊖ AAT3562IGY-2.3-T1 | ⊖ AAT3562IGY-2.5-T1 | ↔ AAT3562IGY-2.50-T1 | ➔ AAT3562IGY-2.50-T1 |
| D AAT3562IGY-2.70-T1 | ⊖ AAT3562IGY-3.10-T | ⊖ AAT3562IGY-3.10-T1 | ⊖ AAT3603IIH-T1 | ➔ AAT3604BISK-T1 |
| ➔ AAT3620IWO-4.2 | ↔ AAT3620IWO-4.2-T1 | ⊖ AAT3620IWO-4.2T1 | ⊖ AAT3635IUH-1-T1 | ➔ AAT3663IWO-4.2-1 |
| ↔ AAT3672IWO-4.2-3 | ➔ AAT3672IWO-4.2-3-T1 | D AAT3672IWO-4.2-3-T1 | ⊖ AAT3673IXN-4.2-1 | ⊖ AAT3680IKS-8.4-T1 |
| ⊖ AAT3680ITP-4.2-T1 | D AAT3681AIJS-4.1-5-T1 | ➔ AAT3681AIJS-4.2-1-T1 | ↔ AAT3681AIJS-4.2-3-T1 | ➔ AAT3681AIJS-4.2-4-T1 |
| ⊖ AAT3681AIJS-4.2-T1 | ⊖ AAT3681IJS-4.2-1-T | ↔ AAT3681IJS-4.2-T1 | ➔ AAT3682ISN-4.2-T1 | ➔ AAT3683IOQ-4.2-2-T1 |
| ⊖ AAT3683IVN-4.2-4-T1 | ⊖ AAT3683IVN-4.2-4-T1 | ⊖ AAT3685IWP-4.2-1-T1 | D AAT3685IWP-4.2-T1 | ➔ AAT3686IXN-4.2-T1 |
| ↔ AAT3687IWP-4.2-T1 | ⊖ AAT3688AIP-4.2-3-T1 | ⊖ AAT3688AIP-4.2-4-T1 | ⊖ AAT3688AIP-4.2-T1 | ➔ AAT3688IWP-4.2-T1 |

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