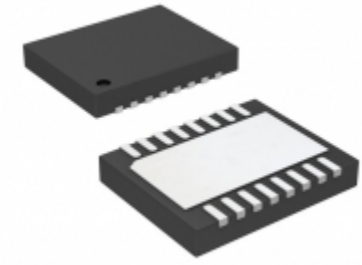


AAT3783AIRN-4.2-T1	
Numero di parte	AAT3783AIRN-4.2-T1
fabbricante	Skyworks Solutions, Inc.
Descrizione	IC CHARGER LI-ION/POLY
quantità disponibile	93000 pcs in stock
Schede tecniche	AAT3783AIRN-4.2-T1.pdf
AAT3783AIRN-4.2-T1 Price	Richiedi prezzo e tempi di consegna online or Email us: Info@ariat-tech.com


[RICIEDI UN PREVENTIVO](#)
Informazioni tecniche di AAT3783AIRN-4.2-T1

codice articolo del costruttore	AAT3783AIRN-4.2-T1	Categoria	Circuiti integrati (CI)
fabbricante	Skyworks Solutions, Inc.	Descrizione	IC CHARGER LI-ION/POLY
Pacchetto / caso	Tape & Reel (TR)	quantità disponibile	93000
Serie	BatteryManager™	temperatura di esercizio	-40 °C ~ 85 °C (TA)
Chimica della batteria	Lithium-Ion/Polymer	Numero di celle	1
Corrente di carica - Max	1A	Interfaccia	USB
Contenitore / involucri	16-WFQFN Exposed Pad, CSP	Contenitore dispositivo fornitore	16-LFCSP-WQ (3x3)
Protezione guasti	Over Current, Over Temperature, Over Voltage, Short Circuit	Corrente - Carica	Constant - Programmable
Caratteristiche programmabili	Current	Tensione della batteria	4.2V
Alimentazione di tensione (max)	7.5V	imballaggio	Tape & Reel (TR)

AAT3783AIRN-4.2-T1 93000 pezzi Nuovo e originale in magazzino, trova AAT3783AIRN-4.2-T1 Stock, scheda tecnica, PDF, inventario presso Ariat-Tech .com online, ordina AAT3783AIRN-4.2-T1 Skyworks Solutions, Inc. con garanzia e garanzia. RFQ AAT3783AIRN-4.2-T1: Info@Ariat-Tech.com

Parti correlate per AAT3783AIRN-4.2-T1

Immagine	Numero di parte	Descrizione	fabbricante	Quantità
	AAT3692IRN-4.2-T1	AAT3692IRN-4.2-T1 ANALOGIC	ANALOGIC	9000 pcs
	AAT3697IWP-4.2-T1	2A ADP BAT CHRGR 12TDFN	Skyworks Solutions, Inc.	500 pcs
	AAT3783IRN-4.2-T1	1A LINEAR LI-ION BATTERY CHARGER	Sensitron Semiconductor / SMC Diode Solutions	35587 pcs
	AAT4280AJS-1-T1	AAT4280AJS-1-T1 Skyworks	Skyworks Solutions, Inc.	184184 pcs
	AAT3762IWO-4.2-T1	AAT3762IWO-4.2-T1 ANALOGIC	ANALOGIC	45000 pcs
	AAT3693IDH-AJ-T1	AAT3693IDH-AJ-T1 ANALOGICT	ANALOGICT	10495 pcs
	AAT4250JS-T1	AAT4250JS-T1 ANALOGICTECH	ANALOGICTECH	19780 pcs
	AAT3693IDH-AA-T1	1.6A LINEAR LI-ION CHGR 10TDFN	Skyworks Solutions, Inc.	500 pcs
	AAT4250IGV	AAT4250IGV ANALOGI	ANALOGI	60 pcs
	AAT3689IWP-4.2-T1	AAT3689IWP-4.2-T1 ANALOGICT	ANALOGICT	8000 pcs
	AAT4250IGV-T1	AAT4250IGV-T1 SKYWORKS	Skyworks Solutions, Inc.	1483 pcs
	AAT3688AIWP-4.2-T1	AAT3688AIWP-4.2-T1 AnalogicTech	AnalogicTech	3000 pcs
	AAT4280AJS-3-T1	SLEW RATE CNTRL LOAD SW SC70JW-8	Skyworks Solutions, Inc.	51000 pcs
	AAT4280AJS-4-T1	AAT4280AJS-4-T1 SKYWORKS	Skyworks Solutions, Inc.	30000 pcs
	AAT3783IRN-4.2-T1	1A LINEAR LI-ION BATTERY CHARGER	Skyworks Solutions, Inc.	35587 pcs
	AAT4252AIP-3-T1	IC LOAD MOSFET SWITCH 12TSOP	Skyworks Solutions, Inc.	1538 pcs
	AAT3696SIWP-T1	AAT3696SIWP-T1 skywork	skywork	9000 pcs
	AAT4280AJS-2-T1	IC LOAD SW SLEW CNTRL SC70JW-8	Skyworks Solutions, Inc.	15500 pcs
	AAT3688AIWP-4.2-4-T1	AAT3688AIWP-4.2-4-T1 ANALOGIC	ANALOGIC	4500 pcs
	AAT3688IWP-4.2-T1	AAT3688IWP-4.2-T1 ANALOGIC	ANALOGIC	5600 pcs

Chip IC e modulo IGBT - Codice articolo hot spare

AAT3680KS-8.4-T1	AAT3680IP-4.2-T1	AAT3681AJS-4.1-5-T1	AAT3681AJS-4.2-1-T1	AAT3681AJS-4.2-3-T1
AAT3681AJS-4.2-4-T1	AAT3681AJS-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	AAT3685IWP-4.2-1-T1	AAT3685IWP-4.2-T1	AAT3686IXN-4.2-T1
AAT3687IWP-4.2-T1	AAT3688AIWP-4.2-3-T1	AAT3688AIWP-4.2-4-T1	AAT3688AIWP-4.2-T1	AAT3688IWP-4.2-T1
AAT3689IWP-4.2-T1	AAT3692IRN-4.2-T1	AAT3693IDH-AJ-T1	AAT3696SIWP-T1	AAT3762IWO-4.2-T1
AAT3783IRN-4.2-T1	AAT3783IRN-4.2-T1	AAT4250IGV-T1	AAT4250JS-T1	AAT4252AIP-3-T1
AAT4280AJS-1-T1	AAT4280AJS-2-T1	AAT4280AJS-3-T1	AAT4280AJS-4-T1	AAT4280AIUV
AAT4280AIUV-3-T1	AAT4280IGU-3-T1	AAT4280IJS-1-T1	AAT4280JS-2-T1	AAT4280JS-3
AAT4280IJS-3-T1	AAT4280IJS-3-T1	AAT4280LLS-3-T1	AAT4282AIPS-3-T1	AAT4282BIPS-3-T1
AAT4282BIPS-3-T1	AAT4285JS-3-T1	AAT4290JS-1-T1	AAT4290JS-T1	AAT4291AJS-1-T1

Distributore componenti elettronici - Chip IC & Fornitore di moduli IGBT.

Email RFQ: Info@ariat-tech.com Sito web: <https://www.ariat-tech.com>

Avviso sul copyright © 1996-2019 ARIAT TECHNOLOGY LIMITED. Tutti i diritti riservati.