

AAT3681AIJS-4.2-4-T1	
Número de pieza	AAT3681AIJS-4.2-4-T1
Fabricante	Skyworks Solutions, Inc.
Descripción	IC BATT CHG LI-ION SC70JW-8
cantidad disponible	3000 pcs in stock
Hojas de datos	AAT3681AIJS-4.2-4-T1.pdf
AAT3681AIJS-4.2-4-T1 Price	Solicitar precio y tiempo de entrega en línea or Email us: Info@ariat-tech.com


[CONSIGUE UNA COTIZACIÓN](#)

Información técnica de AAT3681AIJS-4.2-4-T1			
Número de pieza del fabricante	AAT3681AIJS-4.2-4-T1	Categoría	Circuitos integrados (CI)
Fabricante	Skyworks Solutions, Inc.	Descripción	IC BATT CHG LI-ION SC70JW-8
Paquete / caja	Tape & Reel (TR)	cantidad disponible	3000
Serie	-	Temperatura de funcionamiento	-40 °C ~ 85 °C (TA)
Química de la batería	Lithium-Ion/Polymer	Número de células	1
Corriente de carga - Max	500mA	Interfaz	USB
Paquete / Cubierta	8-TFSOJ (0.069", 1.75mm Width)	Paquete del dispositivo	8-SC70JW
Protección contra fallos	Over Temperature, Over Voltage, Short Circuit	Corriente - Carga	Constant - Programmable
Funciones programables	-	Voltaje de la batería	4.2V
Alimentación de voltaje (máx.)	7.5V	embalaje	Tape & Reel (TR)

PC AAT3681AIJS-4.2-4-T1 3000 Nuevas y originales en stock, Encuentre inventario AAT3681AIJS-4.2-4-T1, Hoja de datos, PDF, Inventario en Ariat-Tech .com Online, Ordene AAT3681AIJS-4.2-4-T1 Skyworks Solutions, Inc. con garantía y confianza. RFQ AAT3681AIJS-4.2-4-T1: Info@Ariat-Tech.com

Partes relacionadas para AAT3681AIJS-4.2-4-T1

Imagen	Número de pieza	Descripción	Fabricante	Cantidad
	AAT3681AIJS-4.2-2-T1	IC BATT CHG LI-ION SC70JW-8	Skyworks Solutions, Inc.	55 pcs
	AAT3673IXN-4.2-1-T1	IC LI-ION CHARGER 16-DFN	Sensitron Semiconductor / SMC Diode Solutions	500 pcs
	AAT3681IJS-4.2-T1	AAT3681IJS-4.2-T1 ANALOGI	ANALOGI	44185 pcs
	AAT3681IJS-4.2-1-T	AAT3681IJS-4.2-1-T ANALOGIC	ANALOGIC	6635 pcs
	AAT3680ITP-4.2-T1	AAT3680ITP-4.2-T1 ANALOGIC	ANALOGIC	2800 pcs
	AAT3681AIJS-4.2-T1	IC BATT CHG LI-ION SC70JW-8	Skyworks Solutions, Inc.	16604 pcs
	AAT3681AIJS-4.2-1-T1	IC BATT CHG LI-ION SC70JW-8	Skyworks Solutions, Inc.	2858 pcs
	AAT3683IVN-4.2-4-T1	IC BATTERY MANAGEMENT	Skyworks Solutions, Inc.	1500 pcs
	AAT3680IKS-4.2-T1	AAT3680IKS-4.2-T1 ANALOGLCT	ANALOGLCT	496 pcs
	AAT3687IWP-4.2-2-T1	AAT3687IWP-4.2-2-T1 ANALOGIC	ANALOGIC	19 pcs
	AAT3673IXN-4.2-1	AAT3673IXN-4.2-1 ANALOGIC	ANALOGIC	911 pcs
	AAT3673IXN-4.2-1-T1	IC LI-ION CHARGER 16-DFN	Skyworks Solutions, Inc.	500 pcs
	AAT3685IWP-4.2-T1	1A ADP/USB BAT CHRGR 12TDFN	Skyworks Solutions, Inc.	1500 pcs
	AAT3681AIJS-4.1-5-T1	IC BATT CHG LI-ION SC70JW-8	Skyworks Solutions, Inc.	39000 pcs
	AAT3681AIJS-4.2-3-T1	AAT3681AIJS-4.2-3-T1 ANALOGIC	ANALOGIC	3000 pcs
	AAT3685IWP-4.2-1-T1	AAT3685IWP-4.2-1-T1 ANALOGIC	ANALOGIC	9271 pcs
	AAT3683IOQ-4.2-2-T1	AAT3683IOQ-4.2-2-T1 skywork	skywork	48000 pcs
	AAT3680IKS-8.4-T1	AAT3680IKS-8.4-T1 AAT	AAT	896 pcs
	AAT3682ISN-4.2-T1	AAT3682ISN-4.2-T1 ANALOGIC	ANALOGIC	27000 pcs
	AAT3686IXN-4.2-T1	AAT3686IXN-4.2-T1 AnalogicT	AnalogicT	10500 pcs

Módulo IC Chips & IGBT - Número de pieza de stock activo

AAT3562IGY-2.2-T1	AAT3562IGY-2.20-T1	AAT3562IGY-2.3-T1	AAT3562IGY-2.5-T1	AAT3562IGY-2.50-T1
AAT3562IGY-2.50-T1	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	AAT3670ISK-4.2-T1	AAT3672IWO-4.2-3	AAT3672IWO-4.2-3-T1	AAT3673IXN-4.2-1
AAT3680IKS-8.4-T1	AAT3680ITP-4.2-T1	AAT3681AIJS-4.1-5-T1	AAT3681AIJS-4.2-1-T1	AAT3681AIJS-4.2-3-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	AAT3685IWP-4.2-1-T1	AAT3685IWP-4.2-T1	AAT3686IXN-4.2-T1	AAT3687IWP-4.2-T1
AAT3688AIPW-4.2-3-T1	AAT3688AIPW-4.2-4-T1	AAT3688AIPW-4.2-T1	AAT3688IWP-4.2-T1	AAT3689IWP-4.2-T1
AAT3692IRN-4.2-T1	AAT3693IDH-AJ-T1	AAT3696SIWP-T1	AAT3762IWO-4.2-T1	AAT3783AIRN-4.2-T1
AAT3783IRN-4.2-T1	AAT3783IRN-4.2-T1	AAT4250IGV-T1	AAT4250IJS-T1	AAT4252AITP-3-T1

Distribuidor de componentes electrónicos - Chips de CI y amplificadores; Proveedor de módulos IGBT.

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

Aviso de derechos de autor © 1996-2019 ARIAT TECHNOLOGY LIMITED. Todos los derechos reservados.