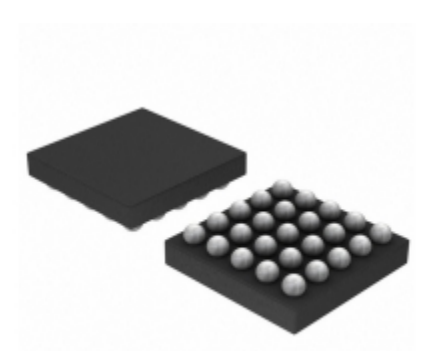


<b>NCP1851FCCT1G</b>	
Teilenummer	<a href="#">NCP1851FCCT1G</a>
Hersteller	AMI Semiconductor / ON Semiconductor
Beschreibung	IC BATT CHRGR LI-ION 25-FLIPCHIP
Verfügbare Menge	197 pcs in stock
Datenblätter	<a href="#">NCP1851FCCT1G.pdf</a>
NCP1851FCCT1G Price	<a href="#">Preis und Lieferzeit online anfordern</a> or Email us: <a href="mailto:Info@ariat-tech.com">Info@ariat-tech.com</a>


[EIN ANGEBOT BEKOMMEN](#)

Technische Information von NCP1851FCCT1G			
Hersteller-Teilenummer	<a href="#">NCP1851FCCT1G</a>	Kategorie	<a href="#">Integrierte Schaltungen (ICs)</a>
Hersteller	AMI Semiconductor / ON Semiconductor	Beschreibung	IC BATT CHRGR LI-ION 25-FLIPCHIP
Paket / Fall	Tape & Reel (TR)	Verfügbare Menge	197
Spannungsversorgung (max.)	7.3V	Supplier Device-Gehäuse	25-FlipChip (2.55x2.2)
Serie	-	Programmierbare Funktionen	-
Verpackung	Tape & Reel (TR)	Verpackung / Gehäuse	25-UFBGA, FCBGA
Betriebstemperatur	-40°C ~ 85°C (TA)	Anzahl der Zellen,	1
Feuchtigkeitsempfindlichkeitsniveau (MSL)	1 (Unlimited)	Bleifreier Status / RoHS-Status	Lead free / RoHS Compliant
Schnittstelle	PC, USB	Fehlerschutz	Over Voltage
detaillierte Beschreibung	Charger IC Lithium Ion 25-FlipChip (2.55x2.2)	Strom - Aufladen	Constant - Programmable
Ladestrom - Max	-	Batteriespannung	4.5V (Max)
Batterie-Chemie	Lithium Ion	Basisteilenummer	NCP1851

NCP1851FCCT1G 197 pcs Neu und original auf Lager, NCP1851FCCT1G-Bestand finden, Datenblatt, PDF, Inventar bei Ariat-Tech.com online, NCP1851FCCT1G mit Garantie und Vertrauen bestellen. Anfrage NCP1851FCCT1G: [Info@Ariat-Tech.com](mailto:Info@Ariat-Tech.com)

Zugehörige Teile für NCP1851FCCT1G				
Bild	Teilenummer	Beschreibung	Hersteller	Menge
	<a href="#">NCP186AMX185TAG</a>	IC REG LINEAR 1.85V 1A 8XDFN	AMI Semiconductor / ON Semiconductor	500 pcs
	<a href="#">NCP186AMX250TAG</a>	IC REG LINEAR 2.5V 1A 8XDFN	AMI Semiconductor / ON Semiconductor	500 pcs
	<a href="#">NCP1835MN24T2G</a>	IC BATT CHRGR LIION 4.242V 10DFN	AMI Semiconductor / ON Semiconductor	500 pcs
	<a href="#">NCP1840Q8A6MNTWG</a>	IC LED DRVR RGLTR DIM 30MA 20QFN	AMI Semiconductor / ON Semiconductor	500 pcs
	<a href="#">NCP1835MN20R2G</a>	IC BATT CHRGR LI-ION 4.2V 10-DFN	AMI Semiconductor / ON Semiconductor	682 pcs
	<a href="#">NCP186AMX280TAG</a>	IC REG LINEAR 2.8V 1A 8XDFN	AMI Semiconductor / ON Semiconductor	500 pcs
	<a href="#">NCP186AMX180TAG</a>	IC REG LINEAR 1.8V 1A 8XDFN	AMI Semiconductor / ON Semiconductor	3000 pcs
	<a href="#">NCP1851FCCT1G</a>	IC BATT CHRGR SW 2.5A 25FLIPCHIP	AMI Semiconductor / ON Semiconductor	2171 pcs
	<a href="#">NCP1835MN24T2</a>	IC BATT CHRGR LIION 4.242V 10DFN	AMI Semiconductor / ON Semiconductor	163 pcs
	<a href="#">NCP186AMX120TAG</a>	IC REG LINEAR 1.2V 1A 8XDFN	AMI Semiconductor / ON Semiconductor	500 pcs
	<a href="#">NCP1851AFCCT1G</a>	IC BATT CHRGR SW 1.6A 25FLIPCHIP	AMI Semiconductor / ON Semiconductor	51000 pcs
	<a href="#">NCP1850FCCT1G</a>	IC BATT CHRGR SW 1.5A 25FLIPCHIP	AMI Semiconductor / ON Semiconductor	1659 pcs
	<a href="#">NCP186AMX175TAG</a>	IC REG LINEAR 1.75V 1A 8XDFN	AMI Semiconductor / ON Semiconductor	500 pcs
	<a href="#">NCP1852AFCCT1G</a>	IC BATT CHRGR SW 1.8A 25FLIPCHIP	AMI Semiconductor / ON Semiconductor	500 pcs
	<a href="#">NCP1835MN24R2G</a>	NCP1835MN24R2G ON	ON	40 pcs
	<a href="#">NCP1854FCCT1G</a>	IC BATT CHRGR SW 2.5A 25FLIPCHIP	AMI Semiconductor / ON Semiconductor	2154 pcs
	<a href="#">NCP1851BFCCT1G</a>	IC BATT CHRGR SW 1.6A 25FLIPCHIP	AMI Semiconductor / ON Semiconductor	500 pcs
	<a href="#">NCP1840Q8A6MNG</a>	IC LED DRVR RGLTR DIM 30MA 20QFN	AMI Semiconductor / ON Semiconductor	500 pcs
	<a href="#">NCP1852FCCT1G</a>	NCP1852FCCT1G ON	ON	6000 pcs
	<a href="#">NCP1835MN20R2</a>	IC BATT CHRGR LI-ION 4.2V 10-DFN	AMI Semiconductor / ON Semiconductor	20 pcs

NCP1851FCCT1G-Lager	NCP1851FCCT1G Preis	NCP1851FCCT1G-Elektronik	NCP1851FCCT1G-Komponenten
NCP1851FCCT1G Inventar	NCP1851FCCT1G Digikey	Lieferant NCP1851FCCT1G	NCP1851FCCT1G online bestellen
Anfrage NCP1851FCCT1G	NCP1851FCCT1G-Bild	NCP1851FCCT1G Bild	NCP1851FCCT1G PDF
NCP1851FCCT1G Datenblatt	NCP1851FCCT1G Datenblatt herunterladen	Hersteller	