










	S-8254AALFT-TB-G	
	Hersteller-Teilenummer:	S-8254AALFT-TB-G
	Hersteller / Marke:	SII Semiconductor Corporation
	Teil der Beschreibung:	IC LI-ION BATT PROTECT 16-TSSOP
	Datenblätter:	 S-8254AALFT-TB-G.pdf
	RoHs Status:	Bleifrei / RoHS-konform
<p>Image may be representation. See specs for product details.</p>	Lagerzustand:	New original, 1499 pcs Stock Available.
	Liefern von:	Hong Kong
	Versandweg:	DHL/Fedex/TNT/UPS/EMS

Spezifikationen

Teilenummer	S-8254AALFT-TB-G
Hersteller	SII Semiconductor Corporation
Beschreibung	IC LI-ION BATT PROTECT 16-TSSOP
Kategorie	Integrierte Schaltungen (ICs) > PMIC -
Teilstatus	1499 pcs Stock
Serie	-
Betriebstemperatur	-40°C ~ 85°C (TA)
Batterie-Chemie	Lithium-Ion/Polymer
Anzahl der Zellen,	3 ~ 4
Schnittstelle	-
Verpackung / Gehäuse	16-TSSOP (0.173", 4.40mm Width)
Supplier Device-Gehäuse	16-TSSOP
Funktion	Battery Protection
Fehlerschutz	Over Current
Verpackung	Tape & Reel (TR)










































S-8254AALFT-TB-G ist neu im Original, Suche S-8254AALFT-TB-G Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie S-8254AALFT-TB-G SII Semiconductor Corporation mit Garantie und Vertrauen. Anfrage S-8254AALFT-TB-G: Info@Y-IC.com

Sie können auch interessiert sein:

 <p>S-8254AAKFT-TB-S SEIKO S-8254AAKFT-TB-S SEIKO</p>	 <p>S-8254AALFT-TB-U SII Semiconductor Corporation IC BATT PROTECTION</p>	 <p>S-8254AAKFT-TB-U SII Semiconductor Corporation IC BATT PROTECTION</p>	 <p>S-8254AAJFT-TB-S SII S-8254AAJFT-TB-S SII</p>
 <p>S-8254AAMFT-TB-G SII Semiconductor Corporation IC LI-ION BATT PROTECT 16-TSSOP</p>	 <p>S-8254AAKFT-TB-G SII Semiconductor Corporation IC LI-ION BATT PROTECT 16-TSSOP</p>	 <p>S-8254AAJFT-TB-U SII Semiconductor Corporation IC BATT PROTECTION</p>	 <p>S-8254AANFT-TB-S SEIKO S-8254AANFT-TB-S SEIKO</p>

heiße Teile

Mehr

- | | | | | |
|--|--|--|--|--|
|  S-8250AAE-I6T1U |  S-8250BAS-I6T1U |  S-8252AAA-I6T1U | D S-8252AAA-I6WW10 |  S-8252AAC-M6T1U |
|  S-8252AAV-M6T1U |  S-8252ABI-M6T1U | D S-8253AAB-T8T1GZ |  S-8253AAC-T8T1GZ |  S-8253AAC-T8T1S |
|  S-8253AAD-T8T1GZ |  S-8253AAF-T8T1GZ |  S-8253BAD-T8T1S |  S-8253CAI-T8T1GZ |  S-8253CAK-T8T1GZ |
| D S-8253CAK-T8T1S |  S-8253CAM-T8T1S |  S-8254AA |  S-8254AAAFT-TB |  S-8254AAAFT-TB-G |
|  S-8254AAFFT-TB-S |  S-8254AAGFT-TB-G |  S-8254AAGFT-TB-S |  S-8254AAJFT-TB-S |  S-8254AAKFT-TB-G |
|  S-8254AANFT-TB-G |  S-8254AANFT-TB-S | D S-8254AAPFT-TB-S |  S-8254AAVFT-TB-S |  S-8254AAWFT-TB-S |
|  S-8254AAZFT-TB-G | D S-8254BCDFT-TB-G |  S-8254BCHFT-TB-U |  S-8257G50MC-MJJT2G |  S-8260A-H6DMY |
|  S-8260AAD-H6T5S |  S-8260AAE-H6T5S |  S-8260AAF-H6T5S |  S-8260AAG-H6T5S |  S-8260AAM-H6T5S |
|  S-8260AAN-H6T5S |  S-8261AAGBD-G2G-TF |  S-8261AAGMD-G2GT2G | D S-8261AAGMD-G2GT2S |  S-8261AAHMD-G2HT2S |
|  S-8261AAJBD-G2J-TF |  S-8261AAJMD |  S-8261AAJMD-G2 |  S-8261AAJMD-G2J-T2 |  S-8261AAJMD-G2JT2 |

Contact us: Info@Y-IC.com

HINZUFÜGEN: Einheit A5-B5 Nr.509, 5 / F Sing Win Fabrikgebäude, 15-17 Shing Yip St, Kwun Tong, Kowloon, HongKong.

Copyright © 2019 YIC International Co., Limited