

S-8241ADEMC-GDET2G	
Numéro d'article	<a href="#">S-8241ADEMC-GDET2G</a>
Fabricant	<a href="#">SII Semiconductor Corporation</a>
La description	IC BATT PROTECTION
Quantité disponible	11000 pcs in stock
Feuilles de données	<a href="#">S-8241ADEMC-GDET2G.pdf</a>
S-8241ADEMC-GDET2G Price	<a href="#">Demande de prix et délai de livraison en ligne</a> or Email us: <a href="mailto:Info@ariat-tech.com">Info@ariat-tech.com</a>


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Informations techniques de S-8241ADEMC-GDET2G			
Référence fabricant	<a href="#">S-8241ADEMC-GDET2G</a>	Catégorie	<a href="#">Circuits intégrés (CI)</a>
Fabricant	<a href="#">SII Semiconductor Corporation</a>	La description	IC BATT PROTECTION
Paquet / cas	Tape & Reel (TR)	Quantité disponible	11000
Séries	-	Température de fonctionnement	-40°C ~ 85°C (TA)
Chimie de la batterie	Lithium-Ion/Polymer	Nombre de cellules	1
Interface	-	Package / Boîte	SC-74A, SOT-753
Package composant fournisseur	SOT-23-5	Fonction	Battery Protection
Protection contre les pannes	Over Current, Over Voltage	Emballage	Tape & Reel (TR)

S-8241ADEMC-GDET2G 11000 pcs Nouveau et original en stock, Trouver S-8241ADEMC-GDET2G Stock, Fiche technique, PDF, Inventaire au format Ariat-Tech.com en ligne, commandez S-8241ADEMC-GDET2G SII Semiconductor Corporation avec garantie et confiance. RFQ S-8241ADEMC-GDET2G: [Info@Ariat-Tech.com](mailto:Info@Ariat-Tech.com)

Pièces connexes S-8241ADEMC-GDET2G				
Image	Numéro d'article	La description	Fabricant	Qté
	<a href="#">S-8241ADLMC-GDLT2G</a>	IC BATT PROTECTION	SII Semiconductor Corporation	500 pcs
	<a href="#">S-8241ADLMC-GDL-G</a>	S-8241ADLMC-GDL-G SEIKO	SEIKO	96 pcs
	<a href="#">S-8241ADFMC-GDFT2G</a>	IC BATT PROTECTION	SII Semiconductor Corporation	500 pcs
	<a href="#">S-8241ADIMC-GDIT2G</a>	S-8241ADIMC-GDIT2G SEOI	SEOI	3000 pcs
	<a href="#">S-8241ADAMC-GDAT2G</a>	IC LI-ION BATT PROTECT SOT23-5	SII Semiconductor Corporation	78475 pcs
	<a href="#">S-8241ADHPG-KDHTFG</a>	S-8241ADHPG-KDHTFG SEIKO	SEIKO	5000 pcs
	<a href="#">S-8241ACWMC-GCWT2G</a>	IC LI-ION BATT PROTECT SOT23-5	SII Semiconductor Corporation	500 pcs
	<a href="#">S-8241ACUMC-GCUT2G</a>	IC LI-ION BATT PROTECT SOT23-5	SII Semiconductor Corporation	500 pcs
	<a href="#">S-8241ACTMC-GCTT2G</a>	IC LI-ION BATT PROTECT SOT23-5	SII Semiconductor Corporation	500 pcs
	<a href="#">S-8241ADMMC-GDMT2S</a>	S-8241ADMMC-GDMT2S SII	SII Semiconductor Corporation	14980 pcs
	<a href="#">S-8241ADDMC-GDDT2G</a>	IC LI-ION BATT PROTECT SOT23-5	SII Semiconductor Corporation	500 pcs
	<a href="#">S-8241ADJMC-GDJT2G</a>	S-8241ADJMC-GDJT2G SEIKO	SEIKO	3000 pcs
	<a href="#">S-8241ADKMC-GDKT2G</a>	S-8241ADKMC-GDKT2G SEIKO	SEIKO	2970 pcs
	<a href="#">S-8241ACYPN-KCYTFG</a>	S-8241ACYPN-KCYTFG SEIKO	SEIKO	248900 pcs
	<a href="#">S-8241ACYMC-GCYT2G</a>	IC LI-ION BATT PROTECT SOT23-5	SII Semiconductor Corporation	430 pcs
	<a href="#">S-8241ADEMC</a>	S-8241ADEMC SEIKO	SEIKO	3000 pcs
	<a href="#">S-8241ADGMC-GDGT2G</a>	IC BATT PROTECTION	SII Semiconductor Corporation	500 pcs
	<a href="#">S-8241ACXMC-GCXT2G</a>	IC LI-ION BATT PROTECT SOT23-5	SII Semiconductor Corporation	500 pcs
	<a href="#">S-8241ADAMC-GDA-T2</a>	S-8241ADAMC-GDA-T2 SEIKO	SEIKO	123000 pcs
	<a href="#">S-8241ADMMC-GDMT2G</a>	IC BATT PROTECTION	SII Semiconductor Corporation	340 pcs

**IC Chips & IGBT Module - Numéro de pièce en stock à chaud**

<a href="#">S-8241ABPMC-GBP</a>	<a href="#">S-8241ABPMC-GBP-T2</a>	<a href="#">S-8241ABPMC-GBPT2G</a>	<a href="#">S-8241ABPMC-GBPT2S</a>	<a href="#">S-8241ABSPN-KBS-TF</a>
<a href="#">S-8241ABSPN-KBSTFG</a>	<a href="#">S-8241ABWMC-GBW-T2</a>	<a href="#">S-8241ABXMC-GBX-T2G</a>	<a href="#">S-8241ABXMC-GBXT2G</a>	<a href="#">S-8241ABXPN-KBX-TF</a>
<a href="#">S-8241ABYMC-GBYT2G</a>	<a href="#">S-8241ABZPG-KBZTFG</a>	<a href="#">S-8241ACAMC-GCA-T2</a>	<a href="#">S-8241ACAMC-GCAT2G</a>	<a href="#">S-8241ACFMC-GCFT2G</a>
<a href="#">S-8241ACJPN-KCJ-TF</a>	<a href="#">S-8241ACLMC-GCLT2G</a>	<a href="#">S-8241ACLMC-GCLT2S</a>	<a href="#">S-8241ACNMC-CGNT2S</a>	<a href="#">S-8241ACOMC-GCOT2G</a>
<a href="#">S-8241ACPMC-GCPT2G</a>	<a href="#">S-8241ACYPN-KCYTFG</a>	<a href="#">S-8241ADAMC-GDA-T2</a>	<a href="#">S-8241ADAMC-GDAT2G</a>	<a href="#">S-8241ADEMC</a>
<a href="#">S-8241ADFMC-GDFT2G</a>	<a href="#">S-8241ADHPG-KDHTFG</a>	<a href="#">S-8241ADIMC-GDIT2G</a>	<a href="#">S-8241ADJMC-GDJT2G</a>	<a href="#">S-8241ADKMC-GDKT2G</a>
<a href="#">S-8241ADMMC-GDMT2S</a>	<a href="#">S-8241ADQMC-GDQT2G</a>	<a href="#">S-8241AECMC-GECT2G</a>	<a href="#">S-8242AAA-B6T10Z</a>	<a href="#">S-8242AAB-M6T2GZ</a>
<a href="#">S-8242AAF-M6T2S</a>	<a href="#">S-8242AAX-M6T2GZ</a>	<a href="#">S-8242AAY-M6T2S</a>	<a href="#">S-8242BAH-T8T1G</a>	<a href="#">S-8242BAI-T8T1U</a>
<a href="#">S-8242BAK-I8T1G</a>	<a href="#">S-8242BAN-I8T1G</a>	<a href="#">S-8242BAP-T8T1G</a>	<a href="#">S-8242BAT</a>	<a href="#">S-8242BAU-I8T1G</a>
<a href="#">S-8242BB0-T8T1S</a>	<a href="#">S-8243BADFT-TB-G</a>	<a href="#">S-8244AAAFN</a>	<a href="#">S-8244AAAFN-CEA-T2</a>	<a href="#">S-8244AAAFN-CEAT2</a>

Distributeur de composants électroniques - IC Chips & Fournisseur de modules IGBT.

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