
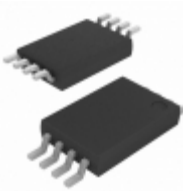
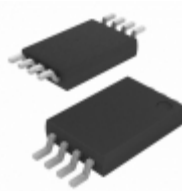
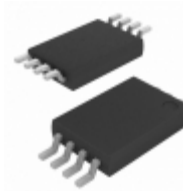





	<h2>S-8232APFT-T2-G</h2>
	<p><b>Hersteller-Teilenummer:</b> <a href="#">S-8232APFT-T2-G</a></p> <hr/> <p><b>Hersteller / Marke:</b> <a href="#">SII Semiconductor Corporation</a></p> <hr/> <p><b>Teil der Beschreibung:</b> IC LI-ION BATT PROTECT 8-TSSOP</p> <hr/> <p><b>Datenblätter:</b>  <a href="#">S-8232APFT-T2-G.pdf</a></p> <hr/> <p><b>RoHs Status:</b> Bleifrei / RoHS-konform</p> <hr/> <p><b>Lagerzustand:</b> New original, 7164 pcs Stock Available.</p> <hr/> <p><b>Liefern von:</b> Hong Kong</p> <hr/> <p><b>Versandweg:</b> DHL/Fedex/TNT/UPS/EMS</p>
<p>Image may be representation. See specs for product details.</p>	

### Spezifikationen

Teilenummer	<a href="#">S-8232APFT-T2-G</a>
Hersteller	<a href="#">SII Semiconductor Corporation</a>
Beschreibung	IC LI-ION BATT PROTECT 8-TSSOP
Kategorie	<a href="#">Integrierte Schaltungen (ICs) &gt; PMIC -</a>
Teilstatus	7164 pcs Stock
Serie	-
Betriebstemperatur	-40°C ~ 85°C (TA)
Batterie-Chemie	Lithium-Ion/Polymer
Anzahl der Zellen,	2
Schnittstelle	-
Verpackung / Gehäuse	8-TSSOP (0.173", 4.40mm Width)
Supplier Device-Gehäuse	8-TSSOP
Funktion	Battery Protection
Fehlerschutz	Over Current
Verpackung	Tape & Reel (TR)



















































S-8232APFT-T2-G ist neu im Original, Suche S-8232APFT-T2-G Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie S-8232APFT-T2-G SII Semiconductor Corporation mit Garantie und Vertrauen. Anfrage S-8232APFT-T2-G: [Info@Y-IC.com](mailto:Info@Y-IC.com)

Sie können auch interessiert sein:

 <p><b>S-8232AMFT-T2-G</b> SII Semiconductor Corporation IC LI-ION BATT PROTECT 8-TSSOP</p>	 <p><b>S-8232ATFT-T2-G</b> SII Semiconductor Corporation IC LI-ION BATT PROTECT 8-TSSOP</p>	 <p><b>S-8232ARFT-T2-G</b> SII Semiconductor Corporation IC LI-ION BATT PROTECT 8-TSSOP</p>	 <p><b>S-8232AOFT-T2</b> SEIKO SEIKO TSSOP8</p>
 <p><b>S-8232ANFT</b> SEIKO S-8232ANFT SEIKO</p>	 <p><b>S-8232ARFT-T2</b> SEIKO S-8232ARFT-T2 SEIKO</p>	 <p><b>S-8232ANFT-T2-G</b> SII Semiconductor Corporation IC LI-ION BATT PROTECT 8-TSSOP</p>	 <p><b>S-8232AUFT</b> SEIKO S-8232AUFT SEIKO</p>

### heiße Teile

Mehr

 S-8220CAC-H6T5S	 S-8225BAJ-TCT1U	 S-8229AAB-M6EE10	 S-8231ABFN	 S-8231ABFN-CAB-T2
 S-8231AHFN/CAH	 S-8231ALMFN-CAL-T2	 S-8231AMFN-CAM-T2	 S-8231ANFN-CAN-T2	 S-8231AQFN
 S-8231AQFN-CAQ	 S-8231AQFN-CAQ-T2	 S-8231AQFN/CAQ-T2	 S-8231ATFN-CAT-T2	 S-8231AXFN
 S-8231BDFN	 S-8231BDFN-CCD	 S-8232AAFT-T2-S	 S-8232AAFT-T2-U	 S-8232AFFT-T2-G
 S-8232AGFT-T2	 S-8232AGFT-T2-G	 S-8232AJFT-T2	 S-8232ALFT-T2	 S-8232ALFT-T2-G
 S-8232ARFT-T2	 S-8232AUFT-T2	 S-8232AUFT-T2-G	 S-8232AUFT-T2-S	 S-8232AWFT-T2-S
 S-8232AZFT-T2	 S-8232AZFT-T2-G	 S-8232NBFT-T2	 S-8232NCFT-T2-S	 S-8232NCFT-T2-U
 S-8232NDFT-T2	 S-8232NDFT-T2-G	 S-8232NEFT-T2-G	 S-8232NIFT-T2	 S-8232NJFT-T2
 S-8232NJFT-T2-G	 S-8232NKFT	 S-8232NLFT-T2-G	 S-8232NMFT-T2-G	 S-8232NZFT-S
 S-8233ACFE-TB	 S-8233AFFE-TB	 S-8233AFFE-TB-G	 S-8233AFFT-TB	 S-8233AGFE-TB

Contact us: [Info@Y-IC.com](mailto:Info@Y-IC.com)

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

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