
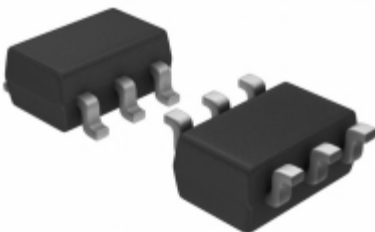


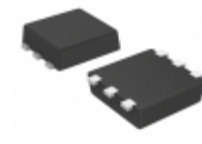

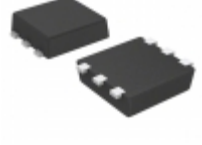



	<h2 style="color: red;">S-1711A2J2J-M6T1G</h2>
	<p><b>Hersteller-Teilenummer:</b> <a href="#">S-1711A2J2J-M6T1G</a></p> <hr/> <p><b>Hersteller / Marke:</b> <a href="#">SII Semiconductor Corporation</a></p> <hr/> <p><b>Teil der Beschreibung:</b> IC REG LINEAR 2.85V/2.85V SOT23</p> <hr/> <p><b>Datenblätter:</b>  <a href="#">S-1711A2J2J-M6T1G.pdf</a></p> <hr/> <p><b>RoHs Status:</b> Bleifrei / RoHS-konform</p> <hr/> <p><b>Lagerzustand:</b> New original, 24000 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	S-1711A2J2J-M6T1G
Hersteller	SII Semiconductor Corporation
Beschreibung	IC REG LINEAR 2.85V/2.85V SOT23
Kategorie	<a href="#">Integrierte Schaltungen (ICs) &gt; PMIC-</a>
Teilstatus	24000 pcs Stock
Serie	-
Betriebstemperatur	-40°C ~ 85°C
Befestigungsart	Surface Mount
Spannung - Eingang	2 V ~ 6.5 V
Verpackung / Gehäuse	SOT-23-6
Supplier Device-Gehäuse	SOT-23-6
Spannung - Ausgabe	2.85V, 2.85V
Strom - Ausgabe	150mA
Reglertopologie	Positive Fixed
Spannung - Aussetz (typisch)	0.2V @ 150mA, 0.2V @ 150mA
Anzahl der Regler	2
Strom - Grenze (min)	-
Verpackung	Tape & Reel (TR)

S-1711A2J2J-M6T1G ist neu im Original, Suche S-1711A2J2J-M6T1G Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie S-1711A2J2J-M6T1G SII Semiconductor Corporation mit Garantie und Vertrauen. Anfrage S-1711A2J2J-M6T1G: [Info@Y-IC.com](mailto:Info@Y-IC.com)

Sie können auch interessiert sein:

 <p><b>S-1711A2J2J-I6T1U</b> SII Semiconductor Corporation IC REG LINEAR 2.85V/2.85V SNT6A</p>	 <p><b>S-1711A2J30-M6T1G</b> SII Semiconductor Corporation IC REG LIN 2.85V/3V 0.15A SOT23</p>	 <p><b>S-1711A2J18-I6T1U</b> SII Semiconductor Corporation IC REG LINEAR 1.8V/2.85V SNT6A</p>	 <p><b>S-1711A3015-I6T1U</b> SII Semiconductor Corporation IC REG LIN 1.5V/3V 0.15A SNT- 6A</p>
 <p><b>S-1711A2J15-I6T1U</b> SII Semiconductor Corporation IC REG LINEAR 1.5V/2.85V SNT6A</p>	 <p><b>S-1711A3015-I6T1G</b> SEIKO S-1711A3015-I6T1G SEIKO</p>	 <p><b>S-1711A3015-M6T1G</b> SII Semiconductor Corporation IC REG LIN 1.5V/3V 0.15A SOT23-6</p>	 <p><b>S-1711A2J2J-I6T1G</b> SEIKO S-1711A2J2J-I6T1G SEIKO</p>

### heiße Teile

Mehr

⊛ S-1701N2724-M5T1G	↔ S-1701Y3342-U5T1G	⇒ S-1701Z1826-M5T1G	D S-1702RBF00-I6T1G	↗ S-1711A1515-I6T1G
⊣ S-1711A1528-M6T1G	⊛ S-1711A1528-M6T1U	D S-1711A1815-I6T1G	⇒ S-1711A1825-M6T1G	↗ S-1711A1828-I6T1G
⊛ S-1711A1828-M6T1G	⊣ S-1711A1833-M6T1G	⊛ S-1711A1833-M6T1S	↔ S-1711A2518-I6T1G	↗ S-1711A2518-M6T1G
D S-1711A2815-I6T1G	⊛ S-1711A2815-M6T1G	⊣ S-1711A2818-I6T1G	⊛ S-1711A2818-M6T1G	↗ S-1711A2828-I6T1G
⇒ S-1711A2830-I6T1G	↔ S-1711A2830-M6T1G	⊛ S-1711A2833-I6T1G	⊣ S-1711A2833-M6T1G	↗ S-1711A2J2J-I6T1G
↔ S-1711A3015-I6T1G	⇒ S-1711A3015-M6T1G	D S-1711A3018-I6T1G	⊛ S-1711A3018-M6V1G	⊣ S-1711A3030-M6T1G
⊛ S-1711A3033-I6T1G	D S-1711A3333-M6T1G	⇒ S-1711B1528-I6T1G	↔ S-1711B1828-M6T1G	↗ S-1711B1833-I6T1G
⊣ S-1711B1833-M6T1G	⊛ S-1711B2518-I6T1G	↔ S-1711B2528-I6T1G	⇒ S-1711B2828-M6T1G	↗ S-1721A1218-I6T1G
⊛ S-1721A1228-M6T1G	⊣ S-1721A1233-I6T1G	⊛ S-1721A1328-M6T1G	D S-1721A1528-M6T1G	↗ S-1721A1818-I6T1G
↔ S-1721A1828-I6T1G	⊛ S-1721A1828-M6T1G	⊣ S-1721A1828-M6T1S	⊛ S-1721A1830-M6T1G	↗ S-1721A1C18-I6T1G

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