









	<h2 style="color: red;">S-8351C30UA-J6PT2G</h2>	
	Hersteller-Teilenummer:	S-8351C30UA-J6PT2G
	Hersteller / Marke:	SII Semiconductor Corporation
	Teil der Beschreibung:	IC REG BOOST 3V 0.3A SOT89-3
	Datenblätter:	 S-8351C30UA-J6PT2G.pdf
	RoHs Status:	Bleifrei / RoHS-konform
	Lagerzustand:	New original, 2320 pcs Stock Available.
	Lieferrn von:	Hong Kong
Image may be representation. See specs for product details.	Versandweg:	DHL/Fedex/TNT/UPS/EMS

Spezifikationen

Teilenummer	S-8351C30UA-J6PT2G
Hersteller	SII Semiconductor Corporation
Beschreibung	IC REG BOOST 3V 0.3A SOT89-3
Kategorie	Integrierte Schaltungen (ICs) > PMIC -
Teilstatus	2320 pcs Stock
Serie	-
Betriebstemperatur	-40°C ~ 85°C (TA)
Befestigungsart	Surface Mount
Spannung - Eingang (Max)	10V
Ausgabebetyp	Fixed
Verpackung / Gehäuse	TO-243AA
Supplier Device-Gehäuse	SOT-89-3
Funktion	Step-Up
Strom - Ausgabe	300mA (Switch)
Frequenz - Umschaltung	100kHz
Anzahl der Ausgänge	1
Ausgangskonfiguration	Positive
Topologie	Boost
Spannung - Ausgang (Min / Fixed)	3V
Spannung - Ausgabe (max)	-
Synchrone Gleichrichter	No
Spannung - Eingang (min)	0.9V
Verpackung	Tape & Reel (TR)

S-8351C30UA-J6PT2G ist neu im Original, Suche S-8351C30UA-J6PT2G Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie S-8351C30UA-J6PT2G SII Semiconductor Corporation mit Garantie und Vertrauen. Anfrage S-8351C30UA-J6PT2G: Info@Y-IC.com

Sie können auch interessiert sein:

 <p>S-8351C32UA-J6RT2G SII Semiconductor Corporation IC REG BOOST 3.2V 0.3A SOT89-3</p>	 <p>S-8351C30UA-J6P-T2 SEIKO S-8351C30UA-J6P-T2 SEIKO</p>	 <p>S-8351C30UA-J6P SEIKO SEIKO SOT89</p>	 <p>S-8351C31UA-K6QT2U SII Semiconductor Corporation IC REG CTRLR BOOST SOT89-3</p>
 <p>S-8351C33MA-J6ST2G SII Semiconductor Corporation IC REG CTRLR BOOST SOT23-3</p>	 <p>S-8351C32UA-J6RT2U SII Semiconductor Corporation IC REG CTRLR BOOST SOT89-3</p>	 <p>S-8351C30UA SEIKO S-8351C30UA SEIKO</p>	 <p>S-8351C25UA-J6KT2G SII Semiconductor Corporation IC REG CTRLR BOOST SOT89-3</p>

heiße Teile

Mehr

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| ⊛ S-8337ACBC-T8T1G | ↔ S-8338ABDA-T8T1G | ⇒ S-8338ABDC-P8T1G | D S-8338ABHB-P8T1G | ⇒ S-8340050AFT-T2 |
| ⊣ S-8340A33AFT-T2 | ⊛ S-8340A50AFT-T2 | D S-8341B00AFT-T2-G | ⇒ S-8341C33AFT-T2 | ⇒ S-8341C50AFT-T2 |
| ⊛ S-8341D00AFT-T2 | ⊣ S-8351A25MC | ⊛ S-8351A30MC | ↔ S-8351A30MC-J2P-T2G | ⇒ S-8351A30MC-J2PT2G |
| D S-8351A33MC-J2S-T2G | ⊛ S-8351A33MC-J2ST2G | ⊣ S-8351A45MC-J3ET2G | ⊛ S-8351A50MC-J3J-T2G | ⇒ S-8351A50MC-J3JT2G |
| ⇒ S-8351A55MC-J30-T2 | ↔ S-8351B30MA-J4P-T2 | ⊛ S-8351B30MA-J4PT2G | ⊣ S-8351C30UA | ⇒ S-8351C30UA-J6P-T2 |
| ↔ S-8352A25MC-K2KT2G | ⇒ S-8352A30MC-K2P-T2 | D S-8352A33MC-K2S-T2 | ⊛ S-8352A33MC-K2ST2G | ⊣ S-8352A50MC-K3JT2G |
| ⊛ S-8352A54MC-K3NT2G | D S-8352C32UA-K6RT2G | ⇒ S-8352C50UA-K7JT2G | ↔ S-8353A33MC-IQS-T2 | ⇒ S-8353A25MC-IQKT2G |
| ⊣ S-8353A30MC-IQP-T2 | ⊛ S-8353A30MC-IQP-T2G | ↔ S-8353A30MC-IQPT2G | ⇒ S-8353A33MC-1QS-T2 | ⇒ S-8353A33MC-IQS-T2 |
| ⊛ S-8353A33MC-IQS-T2G | ⊣ S-8353A33MC-IQST2G | ⊛ S-8353A33UA-IQS-T2 | D S-8353A33UA-IQST2G | ⇒ S-8353A36UA |
| ↔ S-8353A36UA-IQVT2G | ⊛ S-8353A45MC-IRET2G | ⊣ S-8353A50MA-IRJ-T2 | ⊛ S-8353A50MC-IRJ-T2 | ⇒ S-8353A50MC-IRJ-T2G |