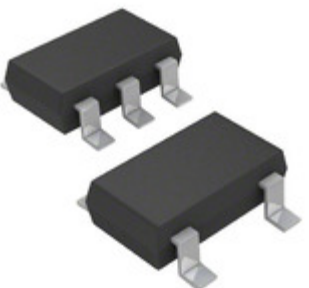








	<h2>SIP21106DT-33-E3</h2>
	<p>Hersteller-Teilenummer: SIP21106DT-33-E3</p> <hr/> <p>Hersteller / Marke: Vishay / Siliconix</p> <hr/> <p>Teil der Beschreibung: IC REG LDO 3.3V 0.15A TSOT23-5</p> <hr/> <p>Datenblätter:  SIP21106DT-33-E3.pdf</p> <hr/> <p>RoHs Status: Bleifrei / RoHS-konform</p> <hr/> <p>Lagerzustand: New original, 13311 pcs Stock Available.</p> <hr/> <p>Liefern von: Hong Kong</p> <hr/> <p>Versandweg: DHL/Fedex/TNT/UPS/EMS</p>
	
<p>Image may be representation. See specs for product details.</p>	

Spezifikationen

Teilenummer	SIP21106DT-33-E3
Hersteller	Vishay / Siliconix
Beschreibung	IC REG LDO 3.3V 0.15A TSOT23-5
Kategorie	Integrierte Schaltungen (ICs) > PMIC-
Teilstatus	13311 pcs Stock
Serie	-
Betriebstemperatur	-40°C ~ 85°C
Befestigungsart	Surface Mount
Spannung - Eingang	Up to 6V
Verpackung / Gehäuse	SOT-23-5 Thin, TSOT-23-5
Supplier Device-Gehäuse	TSOT-23-5
Spannung - Ausgabe	3.3V
Strom - Ausgabe	150mA
Reglertopologie	Positive Fixed
Spannung - Aussetz (typisch)	0.16V @ 150mA
Anzahl der Regler	1
Strom - Grenze (min)	170mA
Verpackung	Tape & Reel (TR)



















































SIP21106DT-33-E3 ist neu im Original, Suche SIP21106DT-33-E3 Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie SIP21106DT-33-E3 Vishay / Siliconix mit Garantie und Vertrauen. Anfrage SIP21106DT-33-E3: Info@Y-IC.com

Sie können auch interessiert sein:

 <p>SIP21106DT-33-E3 Electro-Films (EFI) / Vishay IC REG LIN 3.3V 150MA TSOT23-5</p>	 <p>SIP21106DT-30-E3 Vishay / Siliconix IC REG LDO 3V 0.15A TSOT23-5</p>	 <p>SIP21106DT-285-E3 Electro-Films (EFI) / Vishay IC REG LIN 2.85V 150MA TSOT23-5</p>	 <p>SIP21106DT-45-E3 Electro-Films (EFI) / Vishay IC REG LIN 4.5V 150MA TSOT23-5</p>
 <p>SIP21106DT-285-E3 Vishay / Siliconix IC REG LDO 2.85V 0.15A TSOT23-5</p>	 <p>SIP21106DT-28-E3 Vishay / Siliconix IC REG LDO 2.8V 0.15A TSOT23-5</p>	 <p>SIP21106DT-46-E3 Vishay / Siliconix IC REG LDO 4.6V 0.15A TSOT23-5</p>	 <p>SIP21106DT-45-E3 Vishay / Siliconix IC REG LDO 4.5V 0.15A TSOT23-5</p>

heiße Teile

Mehr

 SIP21101DR-18-E3	 SIP21101DR-25-E3	 SIP21101DR-26-E3	 SIP21101DR-28-E3	 SIP21101DR-285-E3
 SIP21101DR-30-E3	 SIP21101DR-33-E3	 SIP21106DR-12-E3	 SIP21106DR-12-E3	 SIP21106DR-18-E3
 SIP21106DR-18-E3	 SIP21106DR-28-E3	 SIP21106DR-28-E3	 SIP21106DR-33-E3	 SIP21106DR-33-E3
 SIP21106DT-18-E3	 SIP21106DT-18-E3	 SIP21106DT-25-E3	 SIP21106DT-25-E3	 SIP21106DT-28-E3
 SIP21106DT-28-E3	 SIP21106DT-285-E3	 SIP21106DT-285-E3	 SIP21106DT-30-E3	 SIP21106DT-30-E3
 SIP21106DT-33-E3	 SIP21106DT-475-E3	 SIP21106DT-475-E3	 SIP21106DVP-12	 SIP21106DVP-12-E3
 SIP21106DVP-12-E3	 SIP21106DVP-28-E3	 SIP21106DVP-28-E3	 SIP21107DT-12-E3	 SIP21107DT-12-E3
 SIP21107DT-30-E3	 SIP21107DT-30-E3	 SIP21108DT-T1-E3	 SIP21108DT-T1-E3	 SIP21108DVP-T1-E3
 SIP21108DVP-T1-E3	 SIP21110DT-T1-E3	 SIP21110DT-T1-E3	 SIP21123DR-T1-E3	 SIP21123DR-T1-E3
 SIP2211DMP-FM-E3	 SIP2211DMP-GK-E3	 SIP2800DY-T1-E3	 SIP2800DY-T1-E3	 SIP2800DY-TI-E3

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