

	<b>LD1117S25CTR-E</b>	
	<b>Hersteller-Teilenummer:</b>	LD1117S25CTR-E
<b>Hersteller / Marke:</b>	ST	
<b>Teil der Beschreibung:</b>	LD1117S25CTR-E ST	
<b>RoHs Status:</b>		
<b>Lagerzustand:</b>	New original, 5689 pcs Stock Available.	
<b>Lieferr von:</b>	Hong Kong	
<b>Versandweg:</b>	DHL/Fedex/TNT/UPS/EMS	
Image may be representation. See specs for product details.		

**Spezifikationen**

Teilenummer	LD1117S25CTR-E
Hersteller	ST
Beschreibung	LD1117S25CTR-E ST
Kategorie	Integrierte Schaltungen (ICs) > Specialized Hot ICs
Teilstatus	5689 pcs Stock
Serie	-
RoHs Status	Lead free / RoHS Compliant
Bedingung	New Original Stock
Garantie	100% Perfect Functions
Vorlaufzeit	2-3days after payment.
Zahlung	PayPal / Telegraphic Transfer / Western Union
Versand per	DHL / Fedex / UPS
Hafen	HongKong
Anfrage-E-Mail	Info@Y-IC.com

LD1117S25CTR-E ist neu im Original, Suche LD1117S25CTR-E Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie LD1117S25CTR-E mit Garantie und Vertrauen. Anfrage LD1117S25CTR-E: Info@Y-IC.com

Sie können auch interessiert sein:

 <b>LD1117S33</b> ST LD1117S33 ST	 <b>LD1117S25</b> ST LD1117S25 ST	 <b>LD1117S25CTR</b> STMicroelectronics IC REG LDO 2.5V 0.8A SOT223	 <b>LD1117S25TR</b> STMicroelectronics IC REG LDO 2.5V 0.8A SOT223
 <b>LD1117S18TR/ROHS</b> ST LD1117S18TR/ROHS ST	 <b>LD1117S18TRSH1</b> ST ST TO-263	 <b>LD1117S30TR</b> STMicroelectronics IC REG LDO 3V 0.8A SOT223	 <b>LD1117S18TR</b> STMicroelectronics IC REG LDO 1.8V 0.8A SOT223

**heiße Teile**

Mehr

- |                       |                      |                      |                      |                      |
|-----------------------|----------------------|----------------------|----------------------|----------------------|
| ⚙ LD1117DT50TR        | ↔ LD1117DTC-R        | ⇒ LD1117DTR          | D LD1117DTTR         | ↔ LD1117DTTR-E       |
| ⊖ LD1117L-1.8V-A      | ⚙ LD1117L-25-AA3-A-R | D LD1117L-3.3        | ⇒ LD1117L-3.3V-A     | ↔ LD1117L-33-TN3-D-R |
| ⚙ LD1117L-5.0-AA3-A-R | ⊖ LD1117L-5.0V-A     | ⚙ LD1117L-50-AA3-A-R | ↔ LD1117L-AD-AA3-A-R | ↔ LD1117L-ADJ        |
| D LD1117S-1.8         | ⚙ LD1117S-3.3C       | ⊖ LD1117S-ADJ        | ⚙ LD1117S12CTR       | ↔ LD1117S12TR        |
| ⇒ LD1117S18CTR        | ↔ LD1117S18TR        | ⚙ LD1117S18TR/ROHS   | ⊖ LD1117S25          | ↔ LD1117S25CTR       |
| ↔ LD1117S25TR         | ⇒ LD1117S28TR        | D LD1117S33CTR       | ⚙ LD1117S33TR        | ⊖ LD1117S50CTR       |
| ⚙ LD1117S50TR         | D LD1117SC           | ⇒ LD1117SC-R         | ↔ LD1117SCTR         | ↔ LD1117STR          |
| ⊖ LD1117V-ADJ         | ⚙ LD1117V-DG         | ↔ LD1117V18          | ⇒ LD1117V25          | ↔ LD1117V33          |
| ⚙ LD1117V33C          | ⊖ LD1117V50          | ⚙ LD121C104KAB2A     | D LD121C105KAB2A     | ↔ LD122C104KAB2A     |
| ↔ LD123C474KAB2A      | ⚙ LD125C104KAB2A     | ⊖ LD125C105KAB2A     | ⚙ LD125C105KAB4A     | ↔ LD125C105KAB9A     |

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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