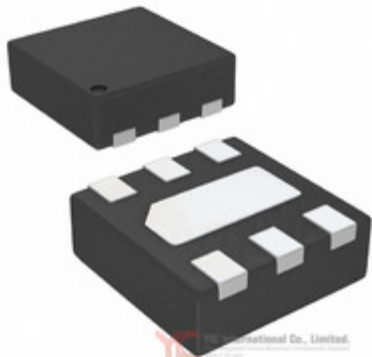


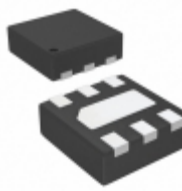
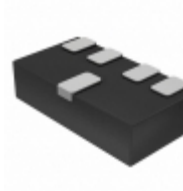
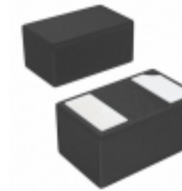

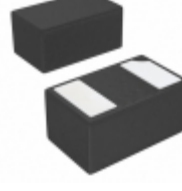


	<b>RCLAMP1654P.TCT</b>	
	<b>Hersteller-Teilenummer:</b>	<a href="#">RCLAMP1654P.TCT</a>
	<b>Hersteller / Marke:</b>	Semtech
	<b>Teil der Beschreibung:</b>	TVS DIODE 5.5VWM 30VC
	<b>Datenblätter:</b>	 <a href="#">RCLAMP1654P.TCT.pdf</a>
	<b>RoHs Status:</b>	Bleifrei / RoHS-konform
	<b>Lagerzustand:</b>	New original, 60620 pcs Stock Available.
	<b>Liefern von:</b>	Hong Kong
	<b>Versandweg:</b>	DHL/Fedex/TNT/UPS/EMS
Image may be representation. See specs for product details.		

### Spezifikationen

Teilenummer	<a href="#">RCLAMP1654P.TCT</a>
Hersteller	Semtech
Beschreibung	TVS DIODE 5.5VWM 30VC
Kategorie	<a href="#">Schaltkreisschutz &gt; TVS - Dioden</a>
Teilstatus	60620 pcs Stock
Serie	RailClamp®
Betriebstemperatur	-55°C ~ 125°C (TJ)
Befestigungsart	Surface Mount
Art	Steering (Rail to Rail)
Kapazität @ Frequenz	0.7pF @ 1MHz
Anwendungen	USB OTG
Verpackung / Gehäuse	6-UFDFN Exposed Pad
Supplier Device-Gehäuse	SLP1616P6 (1.6x1.6)
Unidirektionale Kanäle	3
Spannung - Betriebsgleichspannung (Typ)	5.5V (Max)
Spannung - Aufteilung (min.)	6.5V
Spannung - Klemmung (max.) @ Ipp	30V
Strom - Spitzenimpuls (10 / 1000µs)	3A (8/20µs)
Power - Peak Pulse	100W
Stromleitungsschutz	Yes
Verpackung	Tape & Reel (TR)



















































RCLAMP1654P.TCT ist neu im Original, Suche RCLAMP1654P.TCT Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie RCLAMP1654P.TCT Semtech mit Garantie und Vertrauen. Anfrage RCLAMP1654P.TCT: [Info@Y-IC.com](mailto:Info@Y-IC.com)

Sie können auch interessiert sein:

 <p><b>RCLAMP1851Y.TFT</b> Semtech TVS DIODE 18VWM SLP0603P2X3E</p>	 <p><b>RCLAMP1624T.TCT</b> Semtech TVS DIODE 5VWM 15VC</p>	 <p><b>RCLAMP1644T.TNT</b> Semtech TVS DIODE 5VWM 15VC</p>	 <p><b>RCLAMP1521PQTCT</b> Semtech TVS DIODE 15VWM 35VC</p>
 <p><b>RCLAMP2402B.TCT</b> Semtech TVS DIODE 24VWM 55VC</p>	 <p><b>RCLAMP1851ZATFT</b> Semtech TVS DIODE 18VWM 7.5VC</p>	 <p><b>RCLAMP1821Z.TNT</b> Semtech TVS DIODE 18VWM 34VC</p>	 <p><b>RCLAMP1624T</b> SEMTECH RCLAMP1624T SEMTECH</p>

### heiße Teile

Mehr

- |  |   |   |  |   |
|--|---|---|--|---|
|  RCLAMP0531TQ.TCT |  RCLAMP0531TQTCT |  RCLAMP0531Z.TNT |  RCLAMP0534N.TCT |  RCLAMP0542T.TCT |
|  RCLAMP0542Z.TFT  |  RCLAMP0544M     |  RCLAMP0544M.TBT |  RCLAMP0544T.TCT |  RCLAMP0554S-TCT |
|  RCLAMP0554S.TCT  |  RCLAMP0582B.TCT |  RCLAMP0582BQTCT |  RCLAMP0582BTCT  |  RCLAMP0582N.TCT |
|  RCLAMP0584       |  RCLAMP0584J.TCT |  RCLAMP0821P.TCT |  RCLAMP0854P.TCT |  RCLAMP1255P     |
|  RCLAMP1255P.TGT  |  RCLAMP1502B.TCT |  RCLAMP1502BTCT  |  RCLAMP1521P.TCT |  RCLAMP1624T.TCT |
|  RCLAMP1821Z.TNT  |  RCLAMP1851Y.TFT |  RCLAMP1851ZATFT |  RCLAMP2402B.TCT |  RCLAMP2402B.TCT |
|  RCLAMP2421Z.TNT  |  RCLAMP2431T.TCT |  RCLAMP2451Y.TFT |  RCLAMP2451ZATFT |  RCLAMP2456P.TGT |
|  RCLAMP2504N.TCT  |  RCLAMP2504P.TCT |  RCLAMP2504PTCT  |  RCLAMP2574N.TCT |  RCLAMP2654P.TCT |
|  RCLAMP2655P.TGT  |  RCLAMP3304N.TCT |  RCLAMP3304P.TCT |  RCLAMP3321P.TCT |  RCLAMP3324P.TCT |
|  RCLAMP3324P.TNT  |  RCLAMP3328P.TNT |  RCLAMP3328P.TZT |  RCLAMP3344T.TNT |  RCLAMP3344T.TNT |

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.

Copyright © 2019 YIC International Co., Limited