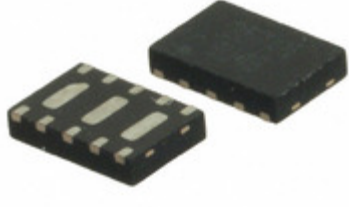








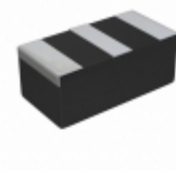

	RCLAMP0534N.TCT	
	Hersteller-Teilenummer:	RCLAMP0534N.TCT
	Hersteller / Marke:	Semtech
	Teil der Beschreibung:	TVS DIODE 5VWM 15VC
<p>Image may be representation. See specs for product details.</p>	Datenblätter:	 RCLAMP0534N.TCT.pdf
	RoHs Status:	Bleifrei / RoHS-konform
	Lagerzustand:	New original, 3652 pcs Stock Available.
	Liefern von:	Hong Kong
	Versandweg:	DHL/Fedex/TNT/UPS/EMS

Spezifikationen

Teilenummer	RCLAMP0534N.TCT
Hersteller	Semtech
Beschreibung	TVS DIODE 5VWM 15VC
Kategorie	Schaltkreisschutz > TVS - Dioden
Teilstatus	3652 pcs Stock
Spannung - Betriebsgleichspannung (Typ)	5V (Max)
Spannung - Klemmung (max.) @ Ipp	15V
Spannung - Aufteilung (min.)	6V
Unidirektionale Kanäle	4
Art	Steering (Rail to Rail)
Supplier Device-Gehäuse	SLP3020N10
Serie	RailClamp®
Stromleitungsschutz	Yes
Power - Peak Pulse	500W
Verpackung	Original-Reel®
Verpackung / Gehäuse	10-UDFN Exposed Pad
Betriebstemperatur	-55°C ~ 125°C (TJ)
Befestigungsart	Surface Mount
Strom - Spitzenimpuls (10 / 1000µs)	25A (8/20µs)
Kapazität @ Frequenz	3.5pF @ 1MHz
Anwendungen	General Purpose

Sie können auch interessiert

sein:

 <p>RCLAMP0534P.TCT SEMTECH SEMTECH QFN</p>	 <p>RCLAMP0542Z SEMTECH SEMTECH SLP0603P2</p>	 <p>RCLAMP0542ZATFT Semtech Corporation ULTRA SMALL, 2 LINE ESD PROTEC</p>	 <p>RCLAMP0542T.TCT Semtech Corporation TVS DIODE 5VWM 15VC</p>
 <p>RCLAMP0531TQ.TCT Semtech Corporation TVS DIODE 5VWM 20VC</p>	 <p>RCLAMP0531T.TCT IC SEMTECH SEMTECH SLP1006</p>	 <p>RCLAMP0542Z.TFT Semtech Corporation TVS DIODE 5VWM 15VC SLP0603P3X3A</p>	 <p>RClamp0531TQ.TCT SEMTECH/PL RClamp0531TQ.TCT SEMTECH/PL</p>

RCLAMP0534N.TCT Zugehöriges

Mehr

Schlüsselwort	RCLAMP0534N.TCT	RCLAMP0534N.TCT	RCLAMP0534N.TCT	RCLAMP0534N.TCT
RCLAMP0534N.TCT	RCLAMP0534N.TCT	RCLAMP0534N.TCT	RCLAMP0534N.TCT	RCLAMP0534N.TCT
RCLAMP0534N.TCT	RCLAMP0534N.TCT	RCLAMP0534N.TCT	RCLAMP0534N.TCT	RCLAMP0534N.TCT
RCLAMP0534N.TCT	RCLAMP0534N.TCT	RCLAMP0534N.TCT	RCLAMP0534N.TCT	RCLAMP0534N.TCT