

PTVS8V0S1UTR	
Teilenummer	<a href="#">PTVS8V0S1UTR</a>
Hersteller	<a href="#">Nexperia</a>
Beschreibung	PTVS8V0S1UTR Nexperia
Verfügbare Menge	22519 pcs in stock
Datenblätter	
PTVS8V0S1UTR Price	<a href="#">Preis und Lieferzeit online anfordern</a> or Email us: <a href="mailto:Info@ariat-tech.com">Info@ariat-tech.com</a>

[EIN ANGEBOT BEKOMMEN](#)

Technische Information von PTVS8V0S1UTR			
Hersteller-Teilenummer	<a href="#">PTVS8V0S1UTR</a>	Kategorie	<a href="#">Integrierte Schaltungen (ICs)</a>
Hersteller	<a href="#">Nexperia</a>	Beschreibung	PTVS8V0S1UTR Nexperia
Paket / Fall		Verfügbare Menge	22519
	SOD123	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	<a href="mailto:Info@ariat-tech.com">Info@ariat-tech.com</a>

PTVS8V0S1UTR 22519 pcs Neu und original auf Lager, PTVS8V0S1UTR-Bestand finden, Datenblatt, PDF, Inventar bei Ariat-Tech.com online, PTVS8V0S1UTR Nexperia mit Garantie und Vertrauen bestellen. Anfrage PTVS8V0S1UTR: [Info@Ariat-Tech.com](mailto:Info@Ariat-Tech.com)

Zugehörige Teile für PTVS8V0S1UTR				
Bild	Teilenummer	Beschreibung	Hersteller	Menge
	<a href="#">PTVS8V0P1UP@115</a>	PTVS8V0P1UP@115 NXP	NXP Semiconductors	3000 pcs
	<a href="#">PTVS7V5U1UPAZ</a>	TVS DIODE 7.5VWM 12.9VC 3DFN	Nexperia	500 pcs
	<a href="#">PTVS8V0P1UP</a>	PTVS8V0P1UP NXP	NXP Semiconductors	33000 pcs
	<a href="#">PTVS8V5P1UP,115</a>	TVS DIODE 8.5VWM 14.4VC SOD128	Nexperia	500 pcs
	<a href="#">PTVS8V0S1UTR,115</a>	TVS DIODE 8VWM 13.6VC SOD123W	Nexperia	11850 pcs
	<a href="#">PTVS9V0P1UP,115</a>	TVS DIODE 9VWM 15.4VC SOD128	Nexperia	500 pcs
	<a href="#">PTVS8V0P1UP,115</a>	TVS DIODE 8VWM 13.6VC SOD128	Nexperia	3000 pcs
	<a href="#">PTVS7V5Z1USKYL</a>	TVS DIODE 7.5VWM DSN1608-2	Nexperia	500 pcs
	<a href="#">PTVS8V0S1UR,115</a>	TVS DIODE 8VWM 13.6VC SOD123W	Nexperia	18560 pcs
	<a href="#">PTVS8V5S1UTR,115</a>	TVS DIODE 8.5VWM 14.4VC SOD123W	Nexperia	11900 pcs
	<a href="#">PTVS8V0P1UP+115</a>	PTVS8V0P1UP+115 NXP	NXP Semiconductors	30 pcs
	<a href="#">PTVS9V0P1UTP,115</a>	TVS DIODE 9VWM 15.4VC FLATPOWER	Nexperia	500 pcs
	<a href="#">PTVS8V5S1UR</a>	PTVS8V5S1UR NXP	NXP Semiconductors	147000 pcs
	<a href="#">PTVS7V5Z1USKYL</a>	TVS DIODE 7.5VWM DSN1608-2	Nichicon	500 pcs
	<a href="#">PTVS8V5P1UTP,115</a>	TVS DIODE 8.5VWM FLATPOWER	Nexperia	500 pcs
	<a href="#">PTVS8V5S1UR,115</a>	TVS DIODE 8.5VWM 14.4VC SOD123W	Nexperia	18560 pcs
	<a href="#">PTVS8V0S1UR</a>	PTVS8V0S1UR NXP	NXP Semiconductors	30000 pcs
	<a href="#">PTVS8V5P1</a>	PTVS8V5P1 NXP	NXP Semiconductors	5620 pcs
	<a href="#">PTVS8V0P1UTP,115</a>	TVS DIODE 8VWM 13.6VC FLATPOWER	Nexperia	500 pcs
	<a href="#">PTVS8V5S1UTR</a>	PTVS8V5S1UTR Nexperia	Nexperia	22544 pcs

**IC Chips & IGBT Modul - Hot Stock Teilenummer**

<a href="#">PTVS28VS1UR</a>	<a href="#">PTVS28VS1UTR</a>	<a href="#">PTVS30VS1UR</a>	<a href="#">PTVS30VS1UTR</a>	<a href="#">PTVS33VS1UR</a>
<a href="#">PTVS33VS1UTR</a>	<a href="#">PTVS36VP1UP</a>	<a href="#">PTVS36VS1UR</a>	<a href="#">PTVS36VS1UTR</a>	<a href="#">PTVS3V3S1UR</a>
<a href="#">PTVS3V3S1UTR</a>	<a href="#">PTVS40VS1UR</a>	<a href="#">PTVS40VS1UTR</a>	<a href="#">PTVS43VS1UR</a>	<a href="#">PTVS43VS1UTR</a>
<a href="#">PTVS45VP1UP</a>	<a href="#">PTVS45VS1UR</a>	<a href="#">PTVS45VS1UTR</a>	<a href="#">PTVS48VS1UR</a>	<a href="#">PTVS48VS1UTR</a>
<a href="#">PTVS51VS1UR</a>	<a href="#">PTVS51VS1UTR</a>	<a href="#">PTVS54VP1UP</a>	<a href="#">PTVS54VS1UR</a>	<a href="#">PTVS54VS1UTR</a>
<a href="#">PTVS58VS1UR</a>	<a href="#">PTVS58VS1UTR</a>	<a href="#">PTVS5V0P1UP</a>	<a href="#">PTVS5V0S1UR</a>	<a href="#">PTVS5V0S1UTR</a>
<a href="#">PTVS60VS1UR</a>	<a href="#">PTVS60VS1UTR</a>	<a href="#">PTVS64VS1UTR</a>	<a href="#">PTVS6V0P1UP</a>	<a href="#">PTVS6V0S1UR</a>
<a href="#">PTVS6V0S1UR+115</a>	<a href="#">PTVS6V0S1UTR</a>	<a href="#">PTVS6V5S1UR</a>	<a href="#">PTVS6V5S1UTR</a>	<a href="#">PTVS7V0S1UR</a>
<a href="#">PTVS7V0S1UTR</a>	<a href="#">PTVS7V5S1UR</a>	<a href="#">PTVS7V5S1UTR</a>	<a href="#">PTVS8V0P1UP</a>	<a href="#">PTVS8V0S1UR</a>
<a href="#">PTVS8V5P1</a>	<a href="#">PTVS8V5S1UR</a>	<a href="#">PTVS8V5S1UTR</a>	<a href="#">PTVS9V0S1UR</a>	<a href="#">PTVS9V0S1UTR</a>

Händler für Elektronikkomponenten - IC-Chips & IGBT-Modullieferant.

Angebotsanfrage E-Mail: [Info@ariat-tech.com](mailto:Info@ariat-tech.com) Webseite: <https://www.ariat-tech.com>

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