

PTVS17VS1UTR	
Numéro d'article	<a href="#">PTVS17VS1UTR</a>
Fabricant	<a href="#">Nexperia</a>
La description	PTVS17VS1UTR Nexperia
Quantité disponible	22540 pcs in stock
Feuilles de données	
PTVS17VS1UTR Price	<a href="#">Demande de prix et délai de livraison en ligne</a> or Email us: <a href="mailto:Info@ariat-tech.com">Info@ariat-tech.com</a>

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Informations techniques de PTVS17VS1UTR			
Référence fabricant	<a href="#">PTVS17VS1UTR</a>	Catégorie	<a href="#">Circuits intégrés (CI)</a>
Fabricant	<a href="#">Nexperia</a>	La description	PTVS17VS1UTR Nexperia
Paquet / cas		Quantité disponible	22540
	SOD123	Condition	New Original Stock
garantie	100% Perfect Functions	Délai de mise en œuvre	2-3days after payment.
Paieement	PayPal / Telegraphic Transfer / Western Union	Expédition par	DHL / Fedex / UPS
Port	HongKong	RFQ Email	<a href="mailto:Info@ariat-tech.com">Info@ariat-tech.com</a>

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Pièces connexes PTVS17VS1UTR				
Image	Numéro d'article	La description	Fabricant	Qté
	<a href="#">PTVS17VP1UTP,115</a>	TVS DIODE 17VWM FLATPOWER	Nexperia	500 pcs
	<a href="#">PTVS18VS1UTR,115</a>	TVS DIODE 18VWM 29.2VC SOD123W	Nexperia	500 pcs
	<a href="#">PTVS16VP1UP</a>	PTVS16VP1UP NXP	NXP Semiconductors	16905 pcs
	<a href="#">PTVS18VS1UR</a>	PTVS18VS1UR NXP	NXP Semiconductors	30000 pcs
	<a href="#">PTVS18VZ1USKYL</a>	TVS DIODE 20VWM 32.8VC DSN1608-2	Nexperia	500 pcs
	<a href="#">PTVS18VP1UP,115</a>	TVS DIODE 18VWM 29.2VC SOD128	Nexperia	500 pcs
	<a href="#">PTVS18VU1UPAZ</a>	TVS DIODE 18VWM 29.2VC 3DFN	Nexperia	500 pcs
	<a href="#">PTVS17VS1UR</a>	PTVS17VS1UR Nexperia	Nexperia	1524000 pcs
	<a href="#">PTVS18VU1UPA</a>	PTVS18VU1UPA Nexperia	Nexperia	1680 pcs
	<a href="#">PTVS16VS1UTR,115</a>	TVS DIODE 16VWM 26VC SOD123W	Nexperia	11850 pcs
	<a href="#">PTVS17VS1UTR,115</a>	TVS DIODE 17VWM 27.6VC SOD123W	Nexperia	11900 pcs
	<a href="#">PTVS18VP1UTP,115</a>	TVS DIODE 18VWM FLATPOWER	Nexperia	500 pcs
	<a href="#">PTVS18VS1UR,115</a>	TVS DIODE 18VWM 29.2VC SOD123W	Nexperia	18560 pcs
	<a href="#">PTVS16VP1UTP,115</a>	TVS DIODE 16VWM 26VC FLATPOWER	Nexperia	500 pcs
	<a href="#">PTVS18VS1UTR</a>	PTVS18VS1UTR Nexperia	Nexperia	23938 pcs
	<a href="#">PTVS16VP1UP,115</a>	TVS DIODE 16VWM 26VC SOD128	Nexperia	500 pcs
	<a href="#">PTVS16VS1UR</a>	PTVS16VS1UR NXP	NXP Semiconductors	30000 pcs
	<a href="#">PTVS17VP1UP,115</a>	TVS DIODE 17VWM 27.6VC SOD128	Nexperia	500 pcs
	<a href="#">PTVS16VS1UR,115</a>	TVS DIODE 16VWM 26VC SOD123W	Nexperia	18560 pcs
	<a href="#">PTVS17VS1UR,115</a>	TVS DIODE 17VWM 27.6VC SOD123W	Nexperia	18560 pcs

**IC Chips & IGBT Module - Numéro de pièce en stock à chaud**

<a href="#">PTV30B-M3/84A</a>	<a href="#">PTVA093002TCV1R250</a>	<a href="#">PTVS10VP1UP</a>	<a href="#">PTVS10VS1UR</a>	<a href="#">PTVS10VS1UTR</a>
<a href="#">PTVS10VU1UPA</a>	<a href="#">PTVS11VS1UR</a>	<a href="#">PTVS11VS1UTR</a>	<a href="#">PTVS12VS1UR</a>	<a href="#">PTVS12VS1UTR</a>
<a href="#">PTVS12VU1UPA</a>	<a href="#">PTVS12VU1UPAZ</a>	<a href="#">PTVS13VS1UR</a>	<a href="#">PTVS13VS1UTR</a>	<a href="#">PTVS14VP1UP</a>
<a href="#">PTVS14VS1UR</a>	<a href="#">PTVS14VS1UTR</a>	<a href="#">PTVS15S1UR</a>	<a href="#">PTVS15VS1UR</a>	<a href="#">PTVS15VS1UTR</a>
<a href="#">PTVS15VU1UPA</a>	<a href="#">PTVS15VU1UPAZ</a>	<a href="#">PTVS16VP1UP</a>	<a href="#">PTVS16VS1UR</a>	<a href="#">PTVS17VS1UR</a>
<a href="#">PTVS18VS1UR</a>	<a href="#">PTVS18VS1UTR</a>	<a href="#">PTVS18VU1UPA</a>	<a href="#">PTVS20VS1UR</a>	<a href="#">PTVS20VS1UTR</a>
<a href="#">PTVS22VP1UP</a>	<a href="#">PTVS22VS1UR</a>	<a href="#">PTVS22VS1UTR</a>	<a href="#">PTVS24VS1UR</a>	<a href="#">PTVS24VS1UTR</a>
<a href="#">PTVS26VS1UR</a>	<a href="#">PTVS26VS1UTR</a>	<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>

Distributeur de composants électroniques - IC Chips & Fournisseur de modules IGBT.

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