

<b>VS-ST1200C14K0P</b>	
Teilenummer	<a href="#">VS-ST1200C14K0P</a>
Hersteller	<a href="#">Vishay / Semiconductor - Diodes Division</a>
Beschreibung	SCR 1400V 3080A K-PUK
Verfügbare Menge	500 pcs in stock
Datenblätter	
VS-ST1200C14K0P 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 VS-ST1200C14K0P			
Hersteller-Teilenummer	<a href="#">VS-ST1200C14K0P</a>	Kategorie	<a href="#">Diskrete Halbleiterprodukte</a>
Hersteller	<a href="#">Vishay / Semiconductor - Diodes Division</a>	Beschreibung	SCR 1400V 3080A K-PUK
Paket / Fall	Bulk	Verfügbare Menge	500
Spannung - EIN-Zustand (V <sub>tm</sub> ) (Max)	1.73V	Spannung - Aus-Zustand	1400V
Spannung - Gate-Trigger (V <sub>GT</sub> ) (Max)	3V	Supplier Device-Gehäuse	A-24 (K-Puk)
Serie	-	SCR-Typ	Standard Recovery
Verpackung	Bulk	Verpackung / Gehäuse	TO-200AC, K-PUK, A-24
Betriebstemperatur	-40°C ~ 125°C	Befestigungsart	Chassis Mount
Strom - EIN-Zustand (I <sub>t</sub> (RMS)) (Max)	3080A	Strom - EIN-Zustand (I <sub>t</sub> (AV)) (max)	1650A
Aktuelle - Aus-Zustand (Max)	100mA	Strom - Nicht Rep Surge 50, 60 Hz (ITSM)	25700A, 26900A
Strom - Haltestrom (I <sub>h</sub> ) (Max)	600mA	Strom - Gate Trigger (IGT) (Max)	200mA

VS-ST1200C14K0P 500 pcs Neu und original auf Lager, VS-ST1200C14K0P-Bestand finden, Datenblatt, PDF, Inventar bei Ariat-Tech.com online, VS-ST1200C14K0P Vishay / Semiconductor - Diodes Division mit Garantie und Vertrauen bestellen. Anfrage VS-ST1200C14K0P: [Info@Ariat-Tech.com](mailto:Info@Ariat-Tech.com)

Zugehörige Teile für VS-ST1200C14K0P				
Bild	Teilenummer	Beschreibung	Hersteller	Menge
	<a href="#">VS-ST110S16P2PBF</a>	THYRISTORS - TO-83/94 COM RD-E3	Electro-Films (EFI) / Vishay	500 pcs
	<a href="#">VS-ST1200C12K0</a>	SCR PHASE CONT 1200V 1650A K-PUK	Vishay Semiconductor Diodes Division	500 pcs
	<a href="#">VS-ST1200C12K1</a>	SCR 1200V 3080A K-PUK	Electro-Films (EFI) / Vishay	500 pcs
	<a href="#">VS-ST1200C12K0</a>	SCR PHASE CONT 1200V 1650A K-PUK	Electro-Films (EFI) / Vishay	500 pcs
	<a href="#">VS-ST1200C14K0</a>	SCR PHASE CONT 1400V 1650A K-PUK	Vishay Semiconductor Diodes Division	500 pcs
	<a href="#">VS-ST1200C12K1</a>	SCR 1200V 3080A K-PUK	Vishay Semiconductor Diodes Division	500 pcs
	<a href="#">VS-ST1200C12K0P</a>	SCR 1200V 3080A K-PUK	Vishay Semiconductor Diodes Division	500 pcs
	<a href="#">VS-ST1200C16K1</a>	SCR 1600V 3080A K-PUK	Electro-Films (EFI) / Vishay	500 pcs
	<a href="#">VS-ST1200C16K3P</a>	SCR 1600V 3080A K-PUK	Vishay Semiconductor Diodes Division	500 pcs
	<a href="#">VS-ST1200C16K1L</a>	SCR 1600V 3080A K-PUK	Vishay Semiconductor Diodes Division	500 pcs
	<a href="#">VS-ST1200C14K0P</a>	SCR 1400V 3080A K-PUK	Electro-Films (EFI) / Vishay	500 pcs
	<a href="#">VS-ST1200C16K1L</a>	SCR 1600V 3080A K-PUK	Electro-Films (EFI) / Vishay	500 pcs
	<a href="#">VS-ST1200C16K0</a>	SCR PHASE CONT 1600V 1650A K-PUK	Electro-Films (EFI) / Vishay	500 pcs
	<a href="#">VS-ST1200C16K0P</a>	SCR 1600V 3080A K-PUK	Electro-Films (EFI) / Vishay	500 pcs
	<a href="#">VS-ST1200C16K0</a>	SCR PHASE CONT 1600V 1650A K-PUK	Vishay Semiconductor Diodes Division	500 pcs
	<a href="#">VS-ST1200C16K0P</a>	SCR 1600V 3080A K-PUK	Vishay Semiconductor Diodes Division	500 pcs
	<a href="#">VS-ST1200C16K1</a>	SCR 1600V 3080A K-PUK	Vishay Semiconductor Diodes Division	500 pcs
	<a href="#">VS-ST1200C12K0P</a>	SCR 1200V 3080A K-PUK	Electro-Films (EFI) / Vishay	500 pcs
	<a href="#">VS-ST1200C14K0</a>	SCR PHASE CONT 1400V 1650A K-PUK	Electro-Films (EFI) / Vishay	500 pcs
	<a href="#">VS-ST1200C16K3P</a>	SCR 1600V 3080A K-PUK	Electro-Films (EFI) / Vishay	500 pcs

<a href="#">VS-ST1200C14K0P-Lager</a>	<a href="#">VS-ST1200C14K0P Preis</a>	<a href="#">VS-ST1200C14K0P-Elektronik</a>	<a href="#">VS-ST1200C14K0P-Komponenten</a>
<a href="#">VS-ST1200C14K0P Inventar</a>	<a href="#">VS-ST1200C14K0P Digkey</a>	<a href="#">Lieferant VS-ST1200C14K0P</a>	<a href="#">VS-ST1200C14K0P online bestellen</a>
<a href="#">Anfrage VS-ST1200C14K0P</a>	<a href="#">VS-ST1200C14K0P-Bild</a>	<a href="#">VS-ST1200C14K0P Bild</a>	<a href="#">VS-ST1200C14K0P PDF</a>
<a href="#">VS-ST1200C14K0P Datenblatt</a>	<a href="#">VS-ST1200C14K0P Datenblatt herunterladen</a>	<a href="#">Hersteller Vishay / Semiconductor - Diodes Division</a>	