









	VUB160-16NOXT	
	Hersteller-Teilenummer:	VUB160-16NOXT
 <p>Not Actual Photo YIC International Co., Limited.</p>	Hersteller / Marke:	IXYS Corporation
	Teil der Beschreibung:	DIODE BRIDGE 1600V 180A
<p>Image may be representation. See specs for product details.</p>	Datenblätter:	 VUB160-16NOXT.pdf
	RoHs Status:	Bleifrei / RoHS-konform
	Lagerzustand:	New original, 1500 pcs Stock Available.
	Liefern von:	Hong Kong
	Versandweg:	DHL/Fedex/TNT/UPS/EMS

Spezifikationen

Teilenummer	VUB160-16NOXT
Hersteller	IXYS Corporation
Beschreibung	DIODE BRIDGE 1600V 180A
Kategorie	Diskrete Halbleiterprodukte > Dioden-Brücke-
Teilstatus	1500 pcs Stock
Serie	-
Technologie	Standard
Betriebstemperatur	-40°C ~ 150°C (TJ)
Befestigungsart	Chassis Mount
Verpackung / Gehäuse	V2-PAK
Supplier Device-Gehäuse	V2-PAK
Diodentyp	Three Phase (Braking)
Spannung - Spitzensperr- (max)	1600V
Strom - Richt (Io)	180A
Spannung - Forward (Vf) (Max) @ If	2.7V @ 30A
Strom - Sperrleckstrom @ Vr	100µA @ 1600V
Verpackung	Bulk













































VUB160-16NOXT ist neu im Original, Suche VUB160-16NOXT Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie VUB160-16NOXT IXYS Corporation mit Garantie und Vertrauen. Anfrage VUB160-16NOXT: Info@Y-IC.com

Sie können auch interessiert sein:

 <p>VUB160-16NO2T IXYS IGBT Modules</p>	 <p>VUB33-06P1 IXYS Corporation RECT BRIDGE 3PH 600V ECO-PAC2</p>	 <p>VUB160-16NOX IXYS Corporation DIODE BRIDGE 1600V 180A</p>	 <p>VUB51-12N01 IXYS IGBT Modules</p>
 <p>VUB160-16NO1 IXYS IGBT Modules</p>	 <p>VUB160-16NO2 IXYS Corporation RECT BRIDGE 3PH 1600V V2-PACK</p>	 <p>VUB160-16NOSA IXYS IGBT Modules</p>	 <p>VUB50-16PO1 IXYS Corporation RECT BRIDGE 3PH 1600V ECOPAC2</p>

heiße Teile

Mehr

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|-------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------|
|  VUB120-16NOXT |  VUB12012N01 |  VUB12016 | D VUB135-16NO1 |  VUB135-22NO1 |
|  VUB145-12NO1 |  VUB145-16N01 | D VUB145-16NO1 |  VUB145-16NOXT |  VUB160-12IO1 |
|  VUB160-12N01 |  VUB160-12NO1 |  VUB160-12NO2 |  VUB160-12NO2T |  VUB160-12NOXT |
| D VUB160-16 |  VUB160-16io1 |  VUB160-16N01 |  VUB160-16NO2 |  VUB160-16NO2T |
|  VUB160-16N0SA |  VUB160-16NO1 |  VUB160-16NO2 |  VUB160-16NO2T |  VUB160-16NOSA |
|  VUB50-12PO1 |  VUB50-16PO1 | D VUB51-12N01 |  VUB51-12NO1 |  VUB51-14NO1 |
|  VUB51-16N01 | D VUB51-16NO |  VUB51-16N01 |  VUB60-12 |  VUB60-12N01 |
|  VUB60-12NO1 |  VUB60-12NO2 |  VUB60-16 |  VUB60-16N01 |  VUB60-16NO1 |
|  VUB70-12 |  VUB70-12N01 |  VUB70-12NO1 | D VUB70-16 |  VUB70-16/12 |
|  VUB70-16N01 |  VUB70-16NO1 |  VUB7016 |  VUB71-12N01 |  VUB71-12NO1 |

Contact us: Info@Y-IC.com

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