



Image may be representation. See specs for product details.

#### V300C8C32AL

Manufacturer Part Number:	V300C8C32AL
Manufacturer/Brand:	VICOR
Part of Description:	IGBT Modules
RoHs Status:	
Stock Condition:	New original, 1500 pcs Stock Available.
Ship From:	Hong Kong
Shipment Way:	DHL/Fedex/TNT/UPS/EMS

Specifications	
Part Number	V300C8C32AL
Manufacturer	VICOR
Description	IGBT Modules
Category	Discrete Semiconductor Products > IGBT Modules
Part Status	1500 pcs Stock
Series	-
RoHs Status	Lead free / RoHS Compliant
Condtion	New Original Stock
Warranty	100% Perfect Functions
Lead Time	2-3days after payment.
Payment	PayPal / Telegraphic Transfer / Western Union
Shipping by	DHL / Fedex / UPS
Port	HongKong
RFQ Email	Info@Y-IC.com

V300C8C32AL is New Original in Stock, Search V300C8C32AL Datasheets, PDF, Inventory at Y-IC.com Online, Order V300C8C32AL with warrantied and confidence. RFQ V300C8C32AL: Info@Y-IC.com

#### You May Be Also Be interested In:



V300C8C100BN3 Vicor

CONVERTER MOD DC/DC 8V 100W

## VICOR

V300C8C100BS3 Vicor

CONVERTER MOD DC/DC 8V 100W

#### VICOR

V300C8C100BS Vicor

CONVERTER MOD DC/DC 8V 100W

# VICOR

V300C8E100B2

CONVERTER MOD DC/DC 8V 100W

Vicor

# VICOR

V300C8E100BF Vicor

CONVERTER MOD DC/DC 8V 100W

# VICOR

V300C8C100BN2 Vicor

CONVERTER MOD DC/DC 8V 100W

### VICOR

V300C8E100B Vicor

CONVERTER MOD DC/DC 8V 100W

# VICOR

V300C8E100BF2 Vicor

CONVERTER MOD DC/DC 8V 100W

## **Hot Parts**

⊣- V300C5M100AL2 D V300C5T100AN

⇒ V300C5T50BL3 → V300C8E100BG ⊣- V30100S-E3/4W

--- V30200C-E3/4W

--- V300C5H100BL

⊣- V300C5T100A3 → V300C5T50BL3 ⇒ V300C8H100BN D V30100C-E3/4W 

⊣- V30120S-E3/4W

⇒ V300C5M100A D V300C5M100BL ⊣- V300C5T100B3 D V300C8M100BN **⇒** V30100P-E3/45 --- V30120C-E3/4W 

⊣- V302215

D V300C5M100A2 ⇒ V300C5M100BL3

→ V300C5T100AL2 ⊣- V300C8C100BL2 

-- V30100P-E3/45 ⇒ V30120C-E3/4W D V30150C-E3/4W

⇒ V300C5M100AL

⇒ V300C5T100A

More

⇒ V300C5T100AL3 → V300C5T100BL2 ⇒ V300C8C100BN

⊣⊢ V300LA40APX2855 ⇒ V30100S-E3/4W **▶** V30120S-E3 ♦ V30200B1

**▶** V30C15C150BL2