

VB325SP Series 24 V 10 A High Voltage Power Integrated Circuit - POWERSO-10

Manufacturers	<a href="#">STMicroelectronics, Inc</a>
Package/Case	POWERSO-10
Product Type	Power Management ICs
RoHS	Rohs
Lifecycle	



Images are for reference only

Please submit RFQ for VB325SPTR-E or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.

[RFQ](#)

## General Description

VB325SPTR-E appears to be a part number for a specific electronic component, but without additional context, it's difficult to determine its exact specifications and features. However, I can provide you with some general information about electronic components and their applications.

### Features

Package Type: Surface Mount

Output Current: 50 mA

Output Voltage: 2.5 V to 5.5 V

Input Voltage: 1.8 V to 5.5 V

Quiescent Current: 25  $\mu$ A

### Application

Power management

Battery-powered devices

Portable electronics

Consumer electronics

Industrial control systems

Medical devices

Internet of Things (IoT) devices

Automotive electronics

Microelectronics

Manufactured under patents or patents pending  
Assembled in: MALAYSIA  
Pb-free 2nd Level Interconnect  
MSL: 03 Bas seal date: 18 Jun 2011  
PBT: 260 C Category: e3 ECOPACK1/ROHS

TYPE: VB325SPTR-E  
VB325SPTR\$5LE

Total Qty: 600

Trace Codes: 990TY124 VB 557  
LOT 67  
SPORE

Marking VB325SP

Bulk ID T993826C0008



Please provide the bulk ID for any inquiry





**Related Products**



**[L9480VB](#)**  
STMicroelectronics, Inc  
TO-220



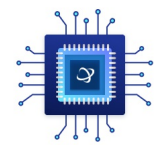
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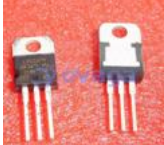
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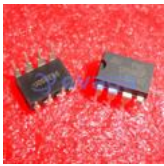
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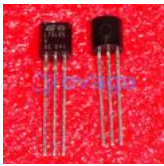
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