


**Diode VAR Cap Single 10V 16.5pF Automotive 2-Pin SC-79
T/R**

Manufacturer:	Infineon Technologies Corporation
Package/Case:	SOD-523
Product Type:	Thyristors
RoHS:	RoHS Compliant/Lead free 
Lifecycle:	Unconfirmed



Images are for reference only

[Inquiry](#)

General Description

BBY57-02V is a specific part number for a high-speed switching diode. It is manufactured by NXP Semiconductors and has the following features:

Key Features

- Peak reverse voltage: 70 V
- Forward current: 215 mA
- Continuous forward voltage: 1 V
- Fast switching speed: 4 ns

Application

- BAV199
- HSMS-286x series
- MA4ST40x series
- MMBD4148
- PMEG2005x series

Recommended For You

BBY65-02V

Infineon Technologies Corporation
SOD-523

BBY56-03W

Infineon Technologies Corporation
SOD323

BB814

Infineon Technologies Corporation
SOT-23

BB85702VH7902XTSA1

Infineon Technologies Corporation
SOD123

BB914

Infineon Technologies Corporation
SOT-23

BB535E7904HTSA1

Infineon Technologies Corporation
PG-SOD323-2

BB669

Infineon Technologies Corporation
SOD323

BB535

Infineon Technologies Corporation
SOD323

BB640

Infineon Technologies Corporation
SOD323

BBY 53-02V H6327

Infineon Technologies Corporation
BGA

BB 814 E6327 GR1

Infineon Technologies Corporation
BGA

BBY5702WH6327XTSA1

Infineon Technologies Corporation
BGA

BB804SF2E6327HTSA1

Infineon Technologies Corporation
773

BB639E7906

Infineon Technologies Corporation
BGA

BBY5302VH6327XTSA1

Infineon Technologies Corporation
SC79-2