



C IC Components Limited

824015

Manufacturer Part Number:	824015		
Manufacturer / Brand	Wurth Electronics		
Part of Description:	TVS DIODE 5V 8.2V SOT23-6L		
Datasheets:	824015.pdf	GET A QUOTE	
Lead Free Status / RoHS Status:	💽 🛫 Lead free / RoHS Compliant		
Stock Condition:	New original, 3700 pcs Stock Available.		
Ship From:	Hong Kong		
Shipment Way:	DHL/Fedex/TNT/UPS		

824015 100% New Original 3700pcs in Stock, Find 824015 Price, Stock, datasheet at IC Components Ltd Online, buy 824015 Wurth Electronics with warrantied. 100% guarantee confidence. RFQ 824015: Info@IC-Components.com

The specifications of 824015

Part Number	824015	Manufacturer / Brand	Wurth Electronics
Series	WE-TVS	Moisture Sensitivity Level (MSL)	3 (168 Hours)
Package / Case	SOT-23-6	Packaging	Tape & Reel (TR)
Mounting Type	Surface Mount	Supplier Device Package	SOT-23-6L
Operating Temperature	-55°C ~ 125°C (TJ)	Туре	Steering (Rail to Rail)
Capacitance @ Frequency	-	Applications	Ethernet
Unidirectional Channels	4	Voltage - Reverse Standoff (Typ)	5V (Max)
Voltage - Breakdown (Min)	6V	Voltage - Clamping (Max) @ lpp	8.2V (Typ)
Current - Peak Pulse (10/1000µs)	4A (8/20µs)	Power - Peak Pulse	-
Power Line Protection	Yes	Other Names	732-4467-2
Stock Quantity	3700 pcs Stock	Category	Circuit Protection > TVS - Diodes
Description	TVS DIODE 5V 8.2V SOT23-6L	Lead Free Status / RoHS Status	Lead free / RoHS Compliant

Keywords realted to 824015

Wurth Electronics 824015	824015 part	824015 Price	824015 Distributor
824015 Technical	824015 Stock	824015 Inventory	824015 Supplier
824015 Online Order	824015 Inquiry	824015 Image	824015 Picture
824015 pdf	824015 datasheet	824015 data sheet	824015 pdf datasheet
Download 824015 datasheet	Wurth Electronics Manufacturer	Wurth Electronics 824015	Wurth Electronics Inc. 824015

You May Be Also Be interested In:



824-M0060R **Description:** 824-M0060R EE SOP

Manufacturers: EE **In Stock:** New original, 100 pcs Stock Available.

> RFQ Quote:

> > RFQ



82402305

Description: TVS DIODE 5V 6.8V SOT23-6L Manufacturers: Wurth Electronics In Stock: New original, 54000 pcs Stock Available.

> RFQ Quote:

824021



Description: TVS DIODE 5V 7V SOT23-3L Manufacturers: Wurth Electronics In Stock: New original, 51000 pcs Stock Available.

> RFQ Quote:



IMAGE NOT

AVAILABLE

CDSOD323-T24LC

Description: TVS DIODE 24V 56V SOD323 Manufacturers: Bourns, Inc. In Stock: New original, 30000 pcs Stock Available.

Quote:



82400274

Description: TVS DIODE 5V 9V SC70-6 Manufacturers: Wurth Electronics In Stock: New original, 45000 pcs Stock Available.

> Quote: RFQ



IMAGE NOT

AVAILABLE

8240026

Description: TVS DIODE 5V 9V SOT143-4 Manufacturers: Wurth Electronics In Stock: New original, 39000 pcs Stock Available.

> RFQ Quote:

824ENG

Description: 824ENG TELEDYNE PQFP-60 Manufacturers: TELEDYNE In Stock: New original, 100 pcs Stock Available.

> Quote: RFQ



82402375 **Description:** TVS DIODE 5V 6.8V SC70-6 Manufacturers: Wurth Electronics

In Stock: New original, 66600 pcs Stock Available.



824-M0053T

Description: 824-M0053T TECHFRONT SOP Manufacturers: TECHFRONT In Stock: New original, 600 pcs Stock Available.

> Quote: RFQ

82402304



Description: TVS DIODE 5V 6.8V SOT23-6L Manufacturers: Wurth Electronics In Stock: New original, 65900 pcs Stock Available.

Quote:



824013

Description: TVS DIODE 3.3V 6V SOT23-6L Manufacturers: Wurth Electronics In Stock: New original, 3300 pcs Stock Available.

RFQ Quote:



824-M0010T

Description: 824-M0010T ELEC&ELTE SMD Manufacturers: ELEC&ELTE In Stock: New original, 1800 pcs Stock Available.

> RFQ Quote:

824-M0061



Description: 824-M0061 EE SOP-40 Manufacturers: EE In Stock: New original, 100 pcs Stock Available.

> RFQ Quote:

RFQ



5KP51A-E3/54

Description: TVS DIODE 51V 82.4V P600 Manufacturers: Electro-Films (EFI) / Vishay In Stock: New original, 8000 pcs Stock Available.

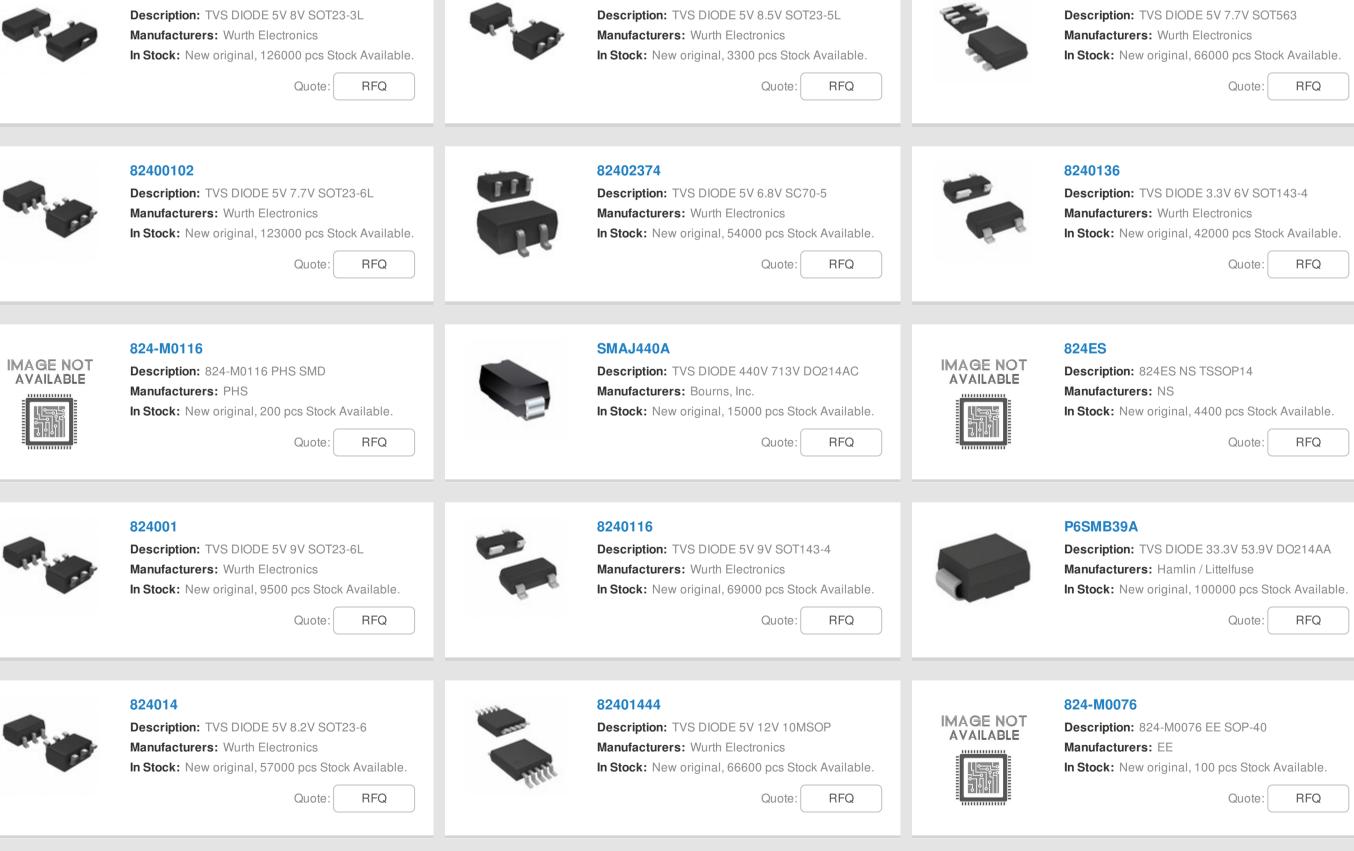
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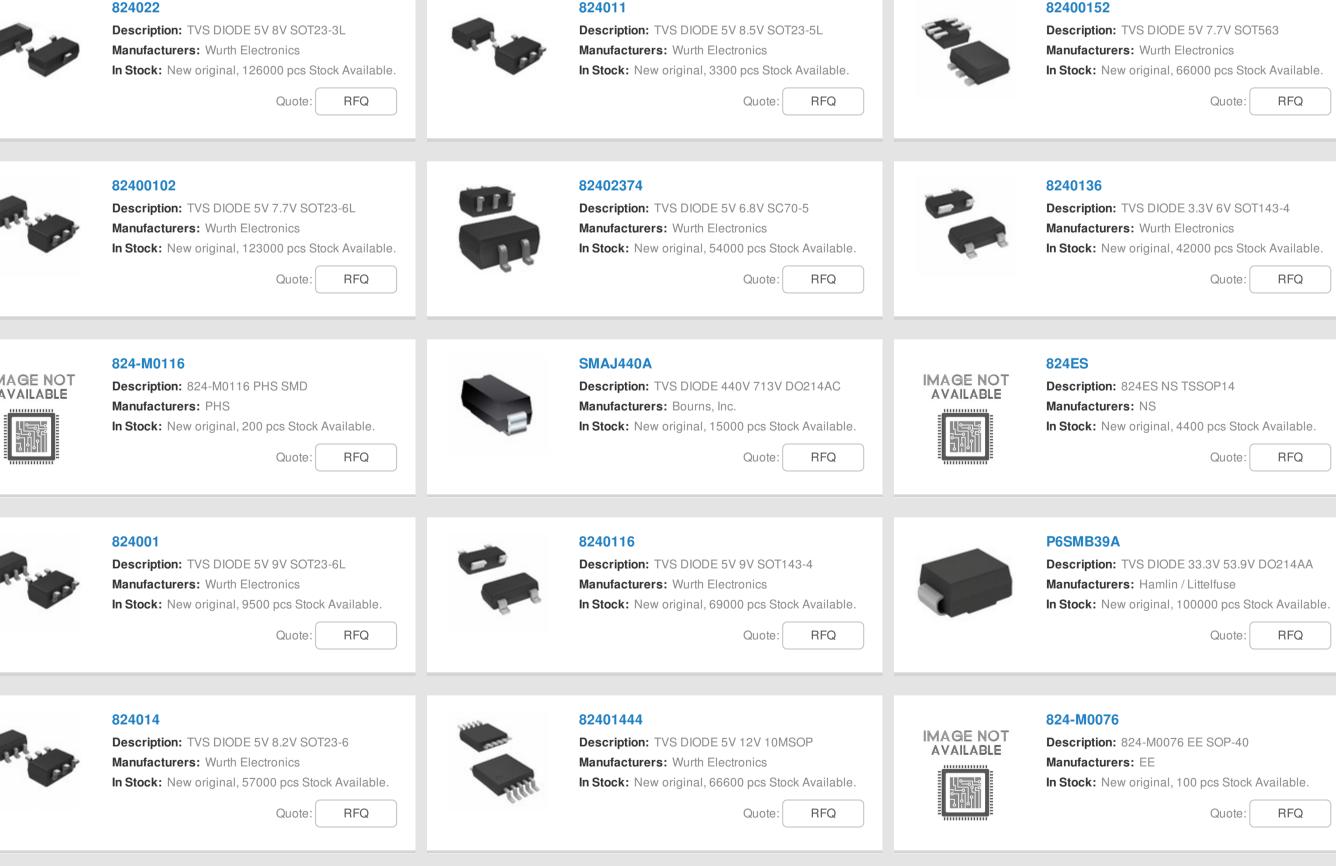


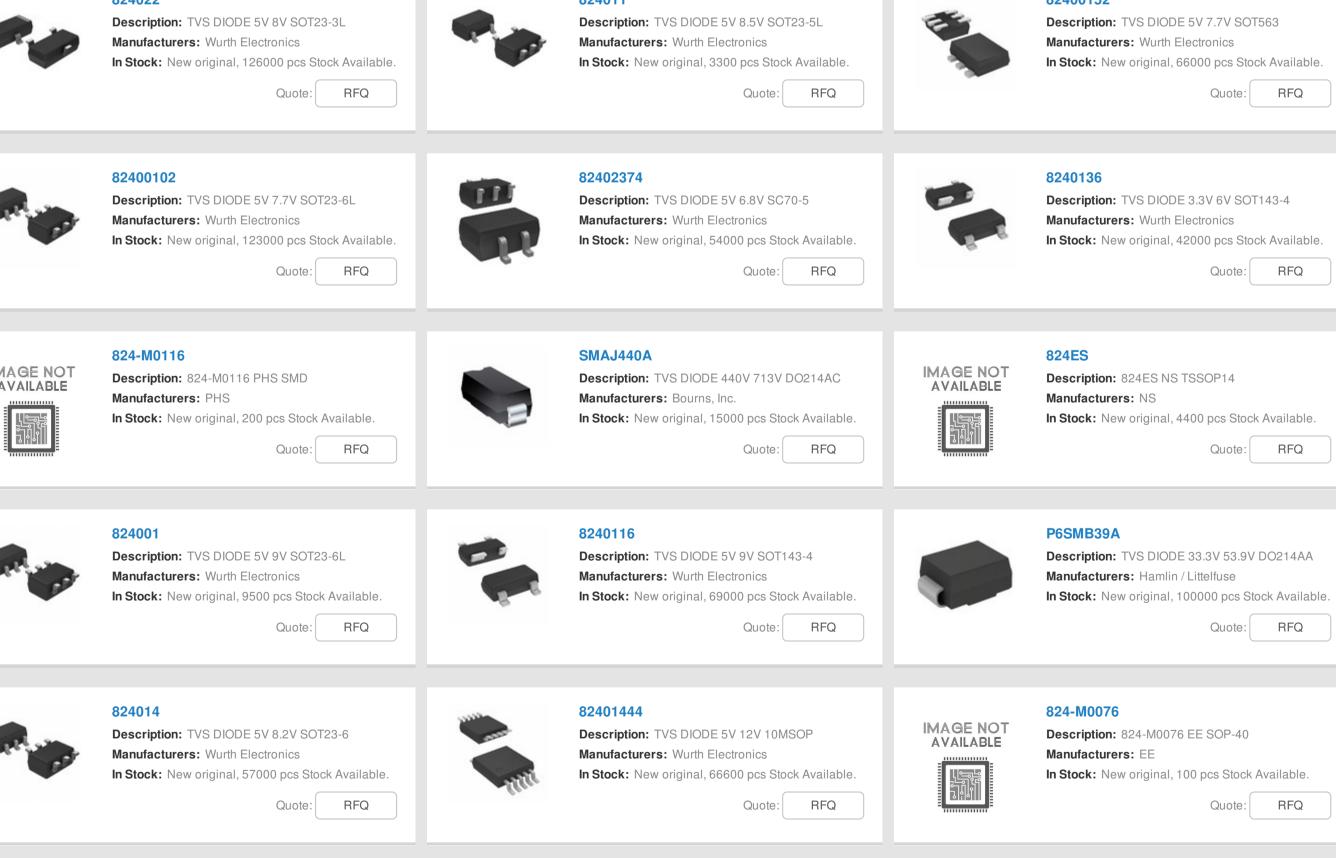
SM5S17AHE3/2D

Description: TVS DIODE 17V 27.6V DO218AB Manufacturers: Electro-Films (EFI) / Vishay In Stock: New original, 6000 pcs Stock Available.

> RFQ Quote:















IC Components Limited

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