


Rectifier Diode Schottky Si 60V 1A 2-Pin TUMD-M T/R

Manufacturer:	<u>ROHM Semiconductor</u>
Package/Case:	TUMD2M
Product Type:	Thyristors
RoHS:	RoHS Compliant/Lead free 
Lifecycle:	Active



Images are for reference only

[Inquiry](#)

General Description

RB168VAM-60TR is an electronic component that belongs to the RB168 series of Schottky Barrier Diodes (SBD) manufactured by Rohm Semiconductor.

Key Features

SS16-E3/61T (Vishay Semiconductors)

SB160-TP (Micro Commercial Components)

MBR160T3G (ON Semiconductor)

Recommended For You

RB055LAM-40TR

ROHM Semiconductor

SOD-128

RB521SM-30T2R

ROHM Semiconductor

SOD-523

RB168MMI50TFTR

ROHM Semiconductor

PMDU

RB521SM-60FHT2R

ROHM Semiconductor

SOD-523

RB521VM-40TE-17

ROHM Semiconductor

SOD-323FL

RB021VAM90TR

ROHM Semiconductor

TUMD2M

RB558WMIL

ROHM Semiconductor

EMD3F

RB496EATR

ROHM Semiconductor

SOT23-5

RBR3MM60BTFTTR

ROHM Semiconductor

SMD

RB160L-40TE25

ROHM Semiconductor

SOD-106

RB550VM-30TE-17

ROHM Semiconductor

SMD

RB522ES-30T15R

ROHM Semiconductor

SOD-962

RB168MM100TFTR

ROHM Semiconductor

SOD-123F

RB095BGE-90TL

ROHM Semiconductor

TO-252

RB168MM-40TFTR

ROHM Semiconductor

SOD123