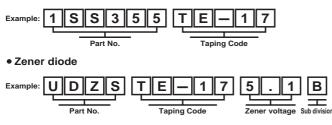


Part No. Explanation

- \cdot When ordering, specify the part number.
- · Check each code against the tables shown below.
- \cdot Fill in from the left, leaving any extra boxes empty on the right.

• Small signal / rectifier diode



Taping Code (Surface Mount Type) Ordering Unit Taping Code Package Package Specification Packaging Style, Direction (pcs/reel) T2R GMD2 Embossed tape Cathode at sprocket side 8 000 T2R VMN2 Embossed tape Cathode at sprocket side 8.000 T2R VMD2 Embossed tape Cathode at sprocket side 8.000 T2L VMD3 Embossed tape One terminal at sprocket side 8,000 EMD2 Embossed tape Cathode at sprocket side TE61 3,000 EMD3 TL Embossed tape One terminal at sprocket side 3.000 EMD4 EMD5 TEMD5 EMD6 T2R Embossed tape Cathode at sprocket side 8,000 TE-17 UMD2 Embossed tape Cathode at sprocket side 3.000 TW11* T106 UMD3 Embossed tape One terminal at sprocket side 3,000 TL UMD4 Embossed tape Cathode at sprocket side (DA227) 3,000 TR UMD5 Embossed tape Three terminals at sprocket side 3,000 TR UMD6 Embossed tape Cathode at sprocket side 3,000 ΤN No feed direction Embossed tape 3,000 UMD6 Cathode at sprocket side ★TR*: Embossed tape 3.000 One terminal at sprocket side T116 SSD3 T146 SMD3 Embossed tape One terminal at sprocket side 3.000 T148 SMD5 Embossed tape Three terminals at sprocket side 3,000 T108 Anode at sprocket side SMD6 3,000 Embossed tape T110 No feed direction TSMD5 Embossed tape Pin1 at sprocket side TR 3,000 TR TSMD6 Embossed tape Pin1 at sprocket side 3,000 TR TUMD2 Embossed tape Cathode at sprocket side 3,000 TR TUMD5 Embossed tape Pin1 at sprocket side 3,000 PMDU Embossed tape Cathode at sprocket side TR 3,000 PMDT Embossed tape Cathode at sprocket side TR 3,000 PMDS Embossed tape Cathode at sprocket side TE25 1.500 Embossed tape Fin at sprocket side TL CPD 2.500 LPDS Embossed tape Fin at sprocket side TL 1,000 TO-220 Bulk 500 TE-11 LLDS Embossed tape Cathode at sprocket side 2,500 HMD8 Embossed tape Cathode at sprocket side **TE61** 3,000 HMD12 Embossed tape Cathode at sprocket side TE61 3.000

Notes: *1 Regarding the UMD2 package, only 1SS356 is available in TW11.

*2 Regarding the UMD6 package, only RB731XN is offered in TR.

*3 Regarding the SMD6 package, only IMN10 and RB731U are available in T108.

★ Available outside Japan

Taping Code (Leaded Type)

Taping Code	Package	Package Specification		Packaging Style, Direction	Ordering Unit (pcs)
T-72	MSD	Axial taping	52mm width	Ammo box	5,000
T-77	(DO-34)		26mm width		
T-72	GSD	Axial taping	52mm width	Ammo box	5,000
T-77	(DO-35)		26mm width		
T-31	MSR	Axial taping	52mm width	Ammo box	2,500
T-32	(DO-41mini)		26mm width		

www.rohm.com © 2009 ROHM Co., Ltd. All rights reserved.

2009.03 - Rev.B

Notes

No copying or reproduction of this document, in part or in whole, is permitted without the consent of ROHM Co.,Ltd.

The content specified herein is subject to change for improvement without notice.

The content specified herein is for the purpose of introducing ROHM's products (hereinafter "Products"). If you wish to use any such Product, please be sure to refer to the specifications, which can be obtained from ROHM upon request.

Examples of application circuits, circuit constants and any other information contained herein illustrate the standard usage and operations of the Products. The peripheral conditions must be taken into account when designing circuits for mass production.

Great care was taken in ensuring the accuracy of the information specified in this document. However, should you incur any damage arising from any inaccuracy or misprint of such information, ROHM shall bear no responsibility for such damage.

The technical information specified herein is intended only to show the typical functions of and examples of application circuits for the Products. ROHM does not grant you, explicitly or implicitly, any license to use or exercise intellectual property or other rights held by ROHM and other parties. ROHM shall bear no responsibility whatsoever for any dispute arising from the use of such technical information.

The Products specified in this document are intended to be used with general-use electronic equipment or devices (such as audio visual equipment, office-automation equipment, communication devices, electronic appliances and amusement devices).

The Products are not designed to be radiation tolerant.

While ROHM always makes efforts to enhance the quality and reliability of its Products, a Product may fail or malfunction for a variety of reasons.

Please be sure to implement in your equipment using the Products safety measures to guard against the possibility of physical injury, fire or any other damage caused in the event of the failure of any Product, such as derating, redundancy, fire control and fail-safe designs. ROHM shall bear no responsibility whatsoever for your use of any Product outside of the prescribed scope or not in accordance with the instruction manual.

The Products are not designed or manufactured to be used with any equipment, device or system which requires an extremely high level of reliability the failure or malfunction of which may result in a direct threat to human life or create a risk of human injury (such as a medical instrument, transportation equipment, aerospace machinery, nuclear-reactor controller, fuel-controller or other safety device). ROHM shall bear no responsibility in any way for use of any of the Products for the above special purposes. If a Product is intended to be used for any such special purpose, please contact a ROHM sales representative before purchasing.

If you intend to export or ship overseas any Product or technology specified herein that may be controlled under the Foreign Exchange and the Foreign Trade Law, you will be required to obtain a license or permit under the Law.

Thank you for your accessing to ROHM product informations. More detail product informations and catalogs are available, please contact your nearest sales office.

ROHM Customer Support System

www.rohm.com

THE AMERICAS / EUROPE / ASIA / JAPAN

Contact us : webmaster@rohm.co.jp

Copyright © 2009 ROHM Co.,Ltd.

ROHM Co., Ltd. 21 Saiin Mizosaki-cho, Ukyo-ku, Kyoto 615-8585, Japan

TEL:+81-75-311-2121 FAX:+81-75-315-0172



