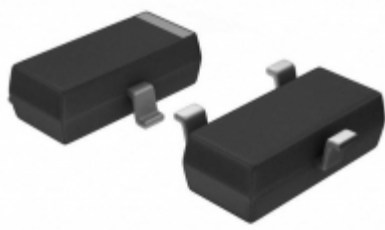



	<h2 style="color: red;">AZ23C33-7-F</h2>	
	<b>Manufacturer Part Number:</b>	AZ23C33-7-F
	<b>Manufacturer/Brand:</b>	Diodes Incorporated
	<b>Part of Description:</b>	DIODE ZENER ARRAY 33V SOT23-3
<b>Datasheets:</b>	 <a href="#">AZ23C33-7-F.pdf</a>	
<b>RoHs Status:</b>	 Lead free / RoHS	
<b>Stock Condition:</b>	Compliant New original, 119298 pcs Stock Available.	
<b>Ship From:</b>	Hong Kong	
<b>Shipment Way:</b>	DHL/Fedex/TNT/UPS/EMS	
Image may be representation. See specs for product details.		

### Specifications

Part Number	AZ23C33-7-F
Manufacturer	Diodes Incorporated
Description	DIODE ZENER ARRAY 33V SOT23-3
Category	Discrete Semiconductor Products > Diodes - Zener -
Part Status	119298 pcs Stock
Series	-
Operating Temperature	-65°C ~ 150°C
Mounting Type	Surface Mount
Power - Max	300mW
Configuration	1 Pair Common Anode
Tolerance	±5%
Package / Case	TO-236-3, SC-59, SOT-23-3
Supplier Device Package	SOT-23-3
Voltage - Forward (Vf) (Max) @ If	-
Current - Reverse Leakage @ Vr	-
Voltage - Zener (Nom) (Vz)	33V
Impedance (Max) (Zzt)	80 Ohm
Packaging	Tape & Reel (TR)

### You May Be Also Be interested

In:




**AZ23C30-V-GS08**  
VISHAY  
AZ23C30-V-GS08 VISHAY



**AZ23C33-E3-18**  
Electro-Films (EFI) / Vishay  
DIODE ZENER 33V 300MW  
SOT23



**AZ23C33-E3-08**  
Electro-Films (EFI) / Vishay  
DIODE ZENER 33V 300MW  
SOT23



**AZ23C33-7**  
Diodes Incorporated  
DIODE ZENER ARRAY 33V  
SOT23-3



**AZ23C33-E3-18**  
Vishay / Semiconductor - Diodes  
Division  
DIODE ZENER 33V 300MW  
SOT23



**AZ23C33-E3-08**  
Vishay / Semiconductor - Diodes  
Division  
DIODE ZENER 33V 300MW  
SOT23





















































**AZ23C30-HE3-18**  
Electro-Films (EFI) / Vishay  
DIODE ZENER 30V 300MW  
SOT23



**AZ23C33-G3-08**  
Vishay / Semiconductor - Diodes  
Division  
DIODE ZENER 33V 300MW  
SOT23

### Hot Parts

More

- |   |   |  |   |   |
|---|---|--|---|---|
|  AZ23C15V-7-F    |  AZ23C16-7-F       |  AZ23C16-GS08   |  AZ23C17-7-F      |  AZ23C18-7-F       |
|  AZ23C18W-7-F    |  AZ23C18_R1        |  AZ23C20-13-F   |  AZ23C20-7        |  AZ23C20-7-F       |
|  AZ23C20-V-GS08  |  AZ23C22-7-F       |  AZ23C22-HE3-08 |  AZ23C22-HE3-08   |  AZ23C22-V-GS08    |
|  AZ23C24-7       |  AZ23C24-7-F       |  AZ23C24-V-GS08 |  AZ23C24_R1_00001 |  AZ23C27-7-F       |
|  AZ23C27Q-7-F    |  AZ23C2V7-7-F      |  AZ23C30-7-F    |  AZ23C30-V-GS08   |  AZ23C33-7         |
|  AZ23C36-7-F     |  AZ23C36-GS18      |  AZ23C36-V-GS08 |  AZ23C39-7-F      |  AZ23C39-V-GS08    |
|  AZ23C3V0        |  AZ23C3V0-7-F      |  AZ23C3V0-R1    |  AZ23C3V0-V-GS08  |  AZ23C3V0_R1_00001 |
|  AZ23C3V3        |  AZ23C3V3-7-F      |  AZ23C3V3W-7-F  |  AZ23C3V6-7-F     |  AZ23C3V9-7-F      |
|  AZ23C3V9-V-GS08 |  AZ23C3V9_R1_00001 |  AZ23C43-7-F    |  AZ23C43-V-GS08   |  AZ23C47-7-F       |
|  AZ23C47-V-GS08  |  AZ23C4V3          |  AZ23C4V3-7-F   |  AZ23C4V3-V-GS08  |  AZ23C4V3_R1       |

Contact us: [Info@YIC-Electronics.com](mailto:Info@YIC-Electronics.com)

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