








	<p><b>PRMH9Z</b></p>
	<p><b>Manufacturer Part Number:</b> <a href="#">PRMH9Z</a></p> <p><b>Manufacturer/Brand:</b> <a href="#">Nexperia</a></p> <p><b>Part of Description:</b> PRMH9/SOT1268/DFN1412-6</p> <p><b>Datasheets:</b> <a href="#">PRMH9Z.pdf</a></p> <p><b>RoHS Status:</b>  Lead free / RoHS</p> <p><b>Stock Condition:</b> Compliant New original, 2577 pcs Stock Available.</p> <p><b>Ship From:</b> Hong Kong</p> <p><b>Shipment Way:</b> DHL/Fedex/TNT/UPS/EMS</p>
<p>Image may be representation. See specs for product details.</p>	

Specifications

Part Number	PRMH9Z
Manufacturer	Nexperia
Description	PRMH9/SOT1268/DFN1412-6
Category	<a href="#">Discrete Semiconductor Products</a> > <a href="#">Transistors - Bipolar</a>
Part Status	2577 pcs Stock
Voltage - Collector Emitter Breakdown (Max)	50V
Vce Saturation (Max) @ Ib, Ic	100mV @ 250µA, 5mA
Transistor Type	2 NPN - Pre-Biased (Dual)
Supplier Device Package	DFN1412-6
Series	Automotive, AEC-Q101
Resistor - Emitter Base (R2)	47 kOhms
Resistor - Base (R1)	10 kOhms
Power - Max	480mW
Packaging	Cut Tape (CT)
Package / Case	6-XFDN Exposed Pad
Other Names	1727-7399-1
Mounting Type	Surface Mount
Moisture Sensitivity Level (MSL)	1 (Unlimited)
Manufacturer Standard Lead Time	13 Weeks
Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Frequency - Transition	230MHz
Detailed Description	Pre-Biased Bipolar Transistor (BJT) 2 NPN - Pre-Biased
DC Current Gain (hFE) (Min) @ Ic, Vce	100 @ 5mA, 5V
Current - Collector Cutoff (Max)	1µA
Current - Collector (Ic) (Max)	100mA

You May Be Also Be interested

In:

 <p><b>PRMH11Z</b> Nexperia PRMH11/SOT1268/DFN1412-6</p>	 <p><b>PRME25005B</b> CPCLARE IGBT Modules</p>	 <p><b>PRMH10Z</b> Nexperia PRMH10/SOT1268/DFN1412-6</p>	 <p><b>PRMGSCD-6YW</b> TE Connectivity Aerospace, Defense and Marine PRMGSCD-6YW=.100 GRID DIODE RELA</p>
 <p><b>PRMGSC-18XW</b> Agastat Relays / TE Connectivity PRMGSC-18XW = PRMG SENSITIVE</p>	 <p><b>PRMH2Z</b> Nexperia PRMH2/SOT1268/DFN1412-6</p>	 <p><b>PRMGSC-18XW</b> TE Connectivity Aerospace, Defense and Marine PRMGSC-18XW = PRMG SENSITIVE</p>	 <p><b>PRMH13Z</b> Nexperia PRMH13/SOT1268/DFN1412-6</p>

PRMH9Z Related keyword

More

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

ADD:Unit A5-B5 No.509, 5/F Sing Win Factory Building, 15-17 Shing yip St, Kwun Tong, Kowloon, HongKong.  
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