



	<h2 style="color: #e67e22;">PUMH2F</h2>	
	Manufacturer Part Number:	PUMH2F
	Manufacturer/Brand:	Nexperia
	Part of Description:	PUMH2/SOT363/SC-88
Datasheets:	 PUMH2F.pdf	
RoHs Status:	 Lead free / RoHS	
Stock Condition:	Compliant New original, 2593 pcs Stock Available.	
Ship From:	Hong Kong	
Shipment Way:	DHL/Fedex/TNT/UPS/EMS	
<p>Image may be representation. See specs for product details.</p>		

Specifications

Part Number	PUMH2F
Manufacturer	Nexperia
Description	PUMH2/SOT363/SC-88
Category	Discrete Semiconductor Products > Transistors - Bipolar
Part Status	2593 pcs Stock
Voltage - Collector Emitter Breakdown (Max)	50V
Vce Saturation (Max) @ Ib, Ic	150mV @ 500µA, 10mA
Transistor Type	2 NPN - Pre-Biased (Dual)
Supplier Device Package	SOT-363
Series	Automotive, AEC-Q101
Resistor - Emitter Base (R2)	47 kOhms
Resistor - Base (R1)	47 kOhms
Power - Max	300mW
Package / Case	6-TSSOP, SC-88, SOT-363
Other Names	934055787135
Mounting Type	Surface Mount
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	80 @ 5mA, 5V
Current - Collector Cutoff (Max)	1µA
Current - Collector (Ic) (Max)	100mA

You May Be Also Be interested

In:

 <p>PUMH20+115 NXP PUMH20+115 NXP</p>	 <p>PUMH7 ,115 NXP NXP SOT363</p>	 <p>PUMH24 NXP PUMH24 NXP</p>	 <p>PUMH7 NXP PUMH7 NXP</p>
 <p>PUMH4,115 Nexperia USA Inc. TRANS 2NPN PREBIAS 0.3W 6TSSOP</p>	 <p>PUMH30,115 Nexperia USA Inc. TRANS 2NPN PREBIAS 0.3W 6TSSOP</p>	 <p>PUMH2115 N/A N/A SOT23</p>	 <p>PUMH4 NXP PUMH4 NXP</p>

PUMH2F Related keyword

More

PUMH2F Nexperia	PUMH2F Data Sheet	PUMH2F Datasheets	PUMH2F PDF	Nexperia PUMH2F
PUMH2F Electronic	PUMH2F Components	PUMH2F Distributor	PUMH2F Image	PUMH2F Part
PUMH2F Price	PUMH2F Manufacturer	PUMH2F Picture	PUMH2F Stock	PUMH2F Inventory
PUMH2F New	PUMH2F Original	PUMH2F Warranted	PUMH2F RFQ	PUMH2F Order Online

Contact us: 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.

Copyright © 2023 YIC-Electronics.com - YIC International Co., Limited