





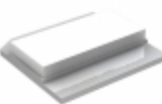
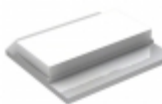


 <p><b>Wolfspeed.</b> A CREE COMPANY</p>	<p><b>Manufacturer Part Number:</b> <a href="#">PTFA080551F-V4-R250</a></p>
	<p><b>Manufacturer/Brand:</b> <a href="#">Cree Wolfspeed</a></p>
	<p><b>Part of Description:</b> IC FET RF LDMOS 55W H-37265-2</p>
	<p><b>Datasheets:</b>  <a href="#">PTFA080551F-V4-R250.pdf</a></p>
<p><b>RoHS Status:</b>  Lead free / RoHS</p>	<p><b>Stock Condition:</b> Compliant New original, 2632 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	<a href="#">PTFA080551F-V4-R250</a>
Manufacturer	<a href="#">Cree Wolfspeed</a>
Description	IC FET RF LDMOS 55W H-37265-2
Category	<a href="#">Discrete Semiconductor Products</a> > <a href="#">Transistors - FETs,</a>
Part Status	2632 pcs Stock
Voltage - Test	28V
Voltage - Rated	65V
Transistor Type	LDMOS
Supplier Device Package	H-37265-2
Series	-
Power - Output	55W
Packaging	Tape & Reel (TR)
Package / Case	2-Flatpack, Fin Leads, Flanged
Other Names	PTFA080551F V4 R250
Noise Figure	-
Moisture Sensitivity Level (MSL)	1 (Unlimited)
Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Gain	18.5dB
Frequency	960MHz
Detailed Description	RF Mosfet LDMOS 28V 600mA 960MHz 18.5dB 55W H-
Current Rating	10µA
Current - Test	600mA
Base Part Number	PTFA080551

You May Be Also Be interested

<p>In:</p>  <p><b>PTFA080551F IC</b> INF INF H-37265-2</p>	 <p><b>PTFA080551FV4R0XTMA1</b> Infineon Technologies RF MOSFET LDMOS 28V H-37265-2</p>	 <p><b>PTFA080551F</b> INFINEO PTFA080551F INFINEO</p>	 <p><b>PTFA080901E</b> IGBT Module PTFA080901E IGBT Module</p>
 <p><b>PTFA080551F-V4-R0</b> Cree Wolfspeed RF MOSFET LDMOS 28V H-37265-2</p>	 <p><b>PTFA081301F</b> INF PTFA081301F INF</p>	 <p><b>PTFA080551F V1</b> Infineon Technologies IC FET RF LDMOS 55W H-37265-2</p>	 <p><b>PTFA081501E V1</b> Infineon Technologies FET RF 65V 900MHZ H-30248-2</p>

PTFA080551F-V4-R250 Related keyword

More

- |  |  |   |   |  |
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