


 <b>Wolfspeed.</b> A CREE COMPANY	<h2 style="color: red;">PTFA091201E-V4-R0</h2> <p><b>Manufacturer Part Number:</b> <a href="#">PTFA091201E-V4-R0</a></p> <hr/> <p><b>Manufacturer/Brand:</b> <a href="#">Cree Wolfspeed</a></p> <hr/> <p><b>Part of Description:</b> RF MOSFET LDMOS 28V H-36248-2</p> <hr/> <p><b>Datasheets:</b>  <a href="#">PTFA091201E-V4-R0.pdf</a></p> <hr/> <p><b>RoHs Status:</b>  Lead free / RoHS</p> <hr/> <p><b>Stock Condition:</b> Compliant New original, Stock Available.</p> <hr/> <p><b>Ship From:</b> Hong Kong</p> <hr/> <p><b>Shipment Way:</b> DHL/Fedex/TNT/UPS/EMS</p>
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### Specifications

Part Number	<a href="#">PTFA091201E-V4-R0</a>
Manufacturer	<a href="#">Cree Wolfspeed</a>
Description	RF MOSFET LDMOS 28V H-36248-2
Category	<a href="#">Discrete Semiconductor Products &gt; Transistors - FETs,</a>
Part Status	<a href="#">Require For Quote &amp; Check Stock</a>
Voltage - Test	28V
Voltage - Rated	65V
Transistor Type	LDMOS
Supplier Device Package	H-36248-2
Series	-
Power - Output	120W
Packaging	Strip
Package / Case	2-Flatpack, Fin Leads, Flanged
Other Names	PTFA091201EV4R0XTMA1
Noise Figure	-
Moisture Sensitivity Level (MSL)	1 (Unlimited)
Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Gain	19dB
Frequency	920MHz ~ 960MHz
Detailed Description	RF Mosfet LDMOS 28V 750mA 920MHz ~ 960MHz 19dB
Current Rating	10µA
Current - Test	750mA

PTFA091201E-V4-R0 Electronic Components is 100% New Original from YIC Distributor, Search PTFA091201E-V4-R0 Datasheets, PDF, Inventory at Y-IC.com Online, Order PTFA091201E-V4-R0 Cree Wolfspeed with Warrantied and Confidence. Ship by DHL/FedEx/TNT/UPS Express. Support Payment with Telegraphic Transfer(T/T) or PayPal.  
RFQ PTFA091201E-V4-R0 Email: [Info@Y-IC.com](mailto:Info@Y-IC.com)

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 <p><b>PTFA091201EV4R0XTMA1</b> Infineon Technologies RF MOSFET LDMOS 28V H-36248-2</p>	 <p><b>PTFA082201FV4XWSA1</b> Infineon Technologies IC FET RF LDMOS 220W H-37260-2</p>	 <p><b>PTFA091201E</b> INFINEON PTFA091201E INFINEON</p>	 <p><b>PTFA091201E-V4-R250</b> Cree Wolfspeed IC FET RF LDMOS 120W H-36248-2</p>

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