



MRF7S21170HSR3

Manufacturer Part Number:	MRF7S21170HSR3
Manufacturer / Brand	NXP Semiconductors / Freescale
Part of Description:	FET RF 65V 2.17GHZ NI-880S
Datasheets:	MRF7S21170HSR3.pdf
Lead Free Status / RoHS Status:	Lead free / RoHS Compliant
Stock Condition:	New original, 300 pcs Stock Available.
Ship From:	Hong Kong
Shipment Way:	DHL/Fedex/TNT/UPS

[GET A QUOTE](#)

MRF7S21170HSR3 100% New Original 300pcs in Stock, Find MRF7S21170HSR3 Price, Stock, datasheet at IC Components Ltd Online, buy MRF7S21170HSR3 NXP Semiconductors / Freescale with warrantied. 100% guarantee confidence. RFQ MRF7S21170HSR3: Info@IC-Components.com




















The specifications of MRF7S21170HSR3

Part Number	MRF7S21170HSR3	Manufacturer / Brand	NXP Semiconductors / Freescale
Series	-	Moisture Sensitivity Level (MSL)	1 (Unlimited)
Base Part Number	MRF7S21170	Package / Case	NI-880S
Packaging	Tape & Reel (TR)	Supplier Device Package	NI-880S
Detailed Description	RF Mosfet LDMOS 28V 1.4A 2.17GHZ 16dB 50W NI-880S	Voltage - Rated	65V
Frequency	2.17GHz	Current Rating	-
Power - Output	50W	Transistor Type	LDMOS
Gain	16dB	Voltage - Test	28V
Noise Figure	-	Current - Test	1.4A
Other Names	935313731128 MRF7S21170HS MRF7S21170HS-ND MRF7S21170HSR5 MRF7S21170HSR5-ND	Stock Quantity	300 pcs Stock
Category	Discrete Semiconductor Products > Transistors - FETs, MOSFETs - RF	Description	FET RF 65V 2.17GHZ NI-880S
Lead Free Status / RoHS Status	Lead free / RoHS Compliant		

Keywords related to MRF7S21170HSR3

NXP Semiconductors / Freescale MRF7S21170HSR3	MRF7S21170HSR3 part	MRF7S21170HSR3 Price	MRF7S21170HSR3 Distributor
MRF7S21170HSR3 Technical	MRF7S21170HSR3 Stock	MRF7S21170HSR3 Inventory	MRF7S21170HSR3 Supplier
MRF7S21170HSR3 Online Order	MRF7S21170HSR3 Inquiry	MRF7S21170HSR3 Image	MRF7S21170HSR3 Picture
MRF7S21170HSR3 pdf	MRF7S21170HSR3 datasheet	MRF7S21170HSR3 data sheet	MRF7S21170HSR3 pdf datasheet
Download MRF7S21170HSR3 datasheet	NXP Semiconductors / Freescale Manufacturer	NXP Semiconductors / Freescale MRF7S21170HSR3	NXP Semiconductors MRF7S21170HSR3
Freescale MRF7S21170HSR3	Freescale Semiconductor - NXP MRF7S21170HSR3	NXP USA Inc. MRF7S21170HSR3	

You May Be Also Be interested In:

 <p>MRF7S19120NR1 Description: FET RF 65V 1.99GHZ TO-270-4 Manufacturers: NXP Semiconductors / Freescale In Stock: New original, 1500 pcs Stock Available. Quote: <input type="text"/> RFQ</p>	 <p>MRF7S38075HSR3 Description: FET RF 65V 3.6GHZ NI-780S Manufacturers: NXP Semiconductors / Freescale In Stock: New original, 200 pcs Stock Available. Quote: <input type="text"/> RFQ</p>	 <p>MRF7S21080HS Description: MRF7S21080HS FREESCALE NI-780S Manufacturers: NXP Semiconductors / Freescale In Stock: New original, 100 pcs Stock Available. Quote: <input type="text"/> RFQ</p>
 <p>MRF7S21210HSR3 Description: FET RF 65V 2.17GHZ NI-780S Manufacturers: NXP Semiconductors / Freescale In Stock: New original, 200 pcs Stock Available. Quote: <input type="text"/> RFQ</p>	 <p>MRF8372R2 Description: TRANS NPN 16V 200MA SO8 Manufacturers: Microsemi In Stock: New original, 7700 pcs Stock Available. Quote: <input type="text"/> RFQ</p>	 <p>MRF7S21110HR3 Description: FET RF 65V 2.17GHZ NI-780 Manufacturers: NXP Semiconductors / Freescale In Stock: New original, 100 pcs Stock Available. Quote: <input type="text"/> RFQ</p>
<p>IMAGE NOT AVAILABLE</p> <p>MRF842 Description: MRF842 FSL SMD Manufacturers: FSL In Stock: New original, 100 pcs Stock Available. Quote: <input type="text"/> RFQ</p>	 <p>MRF7S27130HSR3 Description: FET RF 65V 2.7GHZ NI-780S Manufacturers: NXP Semiconductors / Freescale In Stock: New original, 200 pcs Stock Available. Quote: <input type="text"/> RFQ</p>	 <p>MRF7S21110HS Description: MRF7S21110HS FREESCALE SMD Manufacturers: NXP Semiconductors / Freescale In Stock: New original, 100 pcs Stock Available. Quote: <input type="text"/> RFQ</p>
 <p>MRF7S19080HSR3 Description: FET RF 65V 1.99GHZ NI-780S Manufacturers: NXP Semiconductors / Freescale In Stock: New original, 100 pcs Stock Available. Quote: <input type="text"/> RFQ</p>	 <p>MRF7S19100NBR1 Description: FET RF 65V 1.99GHZ TO272-4 Manufacturers: NXP Semiconductors / Freescale In Stock: New original, 600 pcs Stock Available. Quote: <input type="text"/> RFQ</p>	<p>IMAGE NOT AVAILABLE</p> <p>MRF7S21170H Description: MRF7S21170H FSL SMD Manufacturers: FSL In Stock: New original, 100 pcs Stock Available. Quote: <input type="text"/> RFQ</p>
 <p>MRF7S21170HR3 Description: FET RF 65V 2.17GHZ NI-880 Manufacturers: NXP Semiconductors / Freescale In Stock: New original, 100 pcs Stock Available. Quote: <input type="text"/> RFQ</p>	<p>IMAGE NOT AVAILABLE</p> <p>MRF8004 Description: MRF8004 MOTOROLA CAN3 Manufacturers: MOTOROLA In Stock: New original, 100 pcs Stock Available. Quote: <input type="text"/> RFQ</p>	 <p>MRF7S21170HS Description: FET RF 65V 2.17GHZ NI-880S Manufacturers: Navman Wireless (Telit Wireless Solutions) In Stock: New original, 100 pcs Stock Available. Quote: <input type="text"/> RFQ</p>
 <p>MRF7S21080HSR3 Description: FET RF 65V 2.17GHZ NI-780S Manufacturers: NXP Semiconductors / Freescale In Stock: New original, 200 pcs Stock Available. Quote: <input type="text"/> RFQ</p>	<p>IMAGE NOT AVAILABLE</p> <p>MRF837 Description: MRF837 MOTO SMD Manufacturers: MOTO In Stock: New original, 100 pcs Stock Available. Quote: <input type="text"/> RFQ</p>	 <p>MRF7S19170HSR3 Description: FET RF 65V 1.99GHZ NI-880S Manufacturers: NXP Semiconductors / Freescale In Stock: New original, 1900 pcs Stock Available. Quote: <input type="text"/> RFQ</p>
<p>IMAGE NOT AVAILABLE</p> <p>MRF7S27130H Description: MRF7S27130H FREESCAL Manufacturers: FREESCAL In Stock: New original, 100 pcs Stock Available. Quote: <input type="text"/> RFQ</p>	 <p>MRF7S21110H Description: MRF7S21110H FREESCALE NI-780S Manufacturers: NXP Semiconductors / Freescale In Stock: New original, 100 pcs Stock Available. Quote: <input type="text"/> RFQ</p>	 <p>MRF7S21110HSR3 Description: FET RF 65V 2.17GHZ NI-780S Manufacturers: NXP Semiconductors / Freescale In Stock: New original, 300 pcs Stock Available. Quote: <input type="text"/> RFQ</p>
<p>IMAGE NOT AVAILABLE</p> <p>MRF7S19170HS Description: MRF7S19170HS FSL SMD Manufacturers: FSL In Stock: New original, 100 pcs Stock Available. Quote: <input type="text"/> RFQ</p>	<p>IMAGE NOT AVAILABLE</p> <p>MRF891 Description: MRF891 FSL SMD Manufacturers: FSL In Stock: New original, 200 pcs Stock Available. Quote: <input type="text"/> RFQ</p>	<p>IMAGE NOT AVAILABLE</p> <p>MRF7S21150HS Description: MRF7S21150HS FREESCAL NA Manufacturers: FREESCAL In Stock: New original, 400 pcs Stock Available. Quote: <input type="text"/> RFQ</p>
 <p>MRF8372R1 Description: TRANS NPN 16V 200MA SO8 Manufacturers: Microsemi In Stock: New original, 8700 pcs Stock Available. Quote: <input type="text"/> RFQ</p>	 <p>MRF7S27130HR3 Description: FET RF 65V 2.7GHZ NI-780 Manufacturers: NXP Semiconductors / Freescale In Stock: New original, 300 pcs Stock Available. Quote: <input type="text"/> RFQ</p>	 <p>MRF7S38010H Description: MRF7S38010H FREESCALE SMD Manufacturers: NXP Semiconductors / Freescale In Stock: New original, 100 pcs Stock Available. Quote: <input type="text"/> RFQ</p>
<p>IMAGE NOT AVAILABLE</p> <p>MRF7S21210HS Description: MRF7S21210HS FREESC Module Manufacturers: FREESC In Stock: New original, 500 pcs Stock Available. Quote: <input type="text"/> RFQ</p>	<p>IMAGE NOT AVAILABLE</p> <p>MRF858S Description: MRF858S FSL SMD Manufacturers: FSL In Stock: New original, 300 pcs Stock Available. Quote: <input type="text"/> RFQ</p>	<p>IMAGE NOT AVAILABLE</p> <p>MRF846 Description: MRF846 MIT Manufacturers: MIT In Stock: New original, 700 pcs Stock Available. Quote: <input type="text"/> RFQ</p>



IC Components Limited
WWW.IC-COMPONENTS.COM

Email: Info@IC-Components.com
TEL: 00 852 - 30501935
FAX: 00 852 - 30501945

Address: 6H Block 1, Sherwood Court, Kingswood Villa, Tin Shui Wai, New Territories, Hong Kong