

<b>EXC420TNX</b>	
Part Number	<a href="#">EXC420TNX</a>
Manufacturer	<a href="#">Laird Technologies - Antennas</a>
Description	ANT TWO-WAY 420-450MHZ TNX CONN
Quantity Available	500 pcs in stock
Datasheets	<a href="#">1.EXC420TNX.pdf</a> <a href="#">2.EXC420TNX.pdf</a>
EXC420TNX Price	<a href="#">Request Price &amp; Lead Time Online</a> or Email us: <a href="mailto:Info@ariat-tech.com">Info@ariat-tech.com</a>


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Technical Information of EXC420TNX			
Manufacturer Part Number	<a href="#">EXC420TNX</a>	Category	RF/IF and RFID
Manufacturer	<a href="#">Laird Technologies - Antennas</a>	Description	ANT TWO-WAY 420-450MHZ TNX CONN
Package / Case	Bulk	Quantity Available	500
VSWR	1.5	Termination	Connector, TNX
Series	EXC	Return Loss	-
Power - Max	50W	Packaging	Bulk
Number of Bands	1	Mounting Type	Connector Mount
Ingress Protection	-	Height (Max)	7.000" (177.80mm)
Gain	-	Frequency Range	420MHz ~ 450MHz
Frequency Group	UHF (300 MHz ~ 1 GHz)	Frequency (Center/Band)	435MHz
Features	-	Applications	Bluetooth, Wi-Fi
Antenna Type	Whip, Straight		

EXC420TNX 500pcs New and Original in Stock, Find EXC420TNX Stock, Datasheet, PDF, Inventory at Ariat-Tech.com Online, Order EXC420TNX Laird Technologies - Antennas with warrantied and confidence. RFQ EXC420TNX : [Info@Ariat-Tech.com](mailto:Info@Ariat-Tech.com)

Related parts for EXC420TNX				
Image	Part Number	Description	Manufacturer	Quantity
	<a href="#">EXC450BN</a>	ANT TWO-WAY 450-470MHZ BN CONN	Laird Technologies IAS	500 pcs
	<a href="#">EXC420SM</a>	ANT TWO-WAY 420-450MHZ 1/4W SM	Laird Technologies IAS	500 pcs
	<a href="#">EXC422MX</a>	ANT TWO-WAY 422MHZ MX CONN	Laird Technologies IAS	500 pcs
	<a href="#">EXC450MR</a>	ANT TWO-WAY 450-470MHZ MR CONN	Laird Technologies IAS	500 pcs
	<a href="#">EXC450HT</a>	ANT TWO-WAY 450-470MHZ 1/4W HT	Laird Technologies IAS	500 pcs
	<a href="#">EXC406SFU</a>	ANT TWO-WAY 406-450MHZ 1/4W SFU	Laird Technologies IAS	500 pcs
	<a href="#">EXC420BN</a>	ANT TWO-WAY 420-450MHZ 1/4W BN	Laird Technologies IAS	500 pcs
	<a href="#">EXC406TN</a>	ANT TWO-WAY 406-426MHZ TN CONN	Laird Technologies IAS	500 pcs
	<a href="#">EXC4391-001</a>	ANT DUCK EXC 439MHZ BN	Laird Technologies IAS	500 pcs
	<a href="#">EXC410SMV</a>	ANT TWO-WAY 410MHZ SMV CONN	Laird Technologies IAS	500 pcs
	<a href="#">EXC4331-001</a>	ANT DUCK EXC 433MHZ CNT	Laird Technologies IAS	500 pcs
	<a href="#">EXC4451-001</a>	ANT DUCK EXC 445MHZ CNT NO C	Laird Technologies IAS	500 pcs
	<a href="#">EXC418BN</a>	ANT TWO-WAY 418-438MHZ BN CONN	Laird Technologies IAS	500 pcs
	<a href="#">EXC450MD</a>	ANT TWO-WAY 450-470MHZ MD CONN	Laird Technologies IAS	500 pcs
	<a href="#">EXC450KR</a>	ANT TWO-WAY 450-470MHZ 1/4W KR	Laird Technologies IAS	500 pcs
	<a href="#">EXC420TN</a>	ANT TWO-WAY 420-450MHZ 1/4W TN	Laird Technologies IAS	500 pcs
	<a href="#">EXC420BNX</a>	ANT TWO-WAY 420-450MHZ 1/4W BNX	Laird Technologies IAS	500 pcs
	<a href="#">EXC420SF</a>	ANT TWO-WAY 420-450MHZ SF CONN	Laird Technologies IAS	500 pcs
	<a href="#">EXC450BNX</a>	ANT TWO-WAY 450-470MHZ 1/4W BNX	Laird Technologies IAS	500 pcs
	<a href="#">EXC420MX</a>	ANT TWO-WAY 420-450MHZ 1/4W MX	Laird Technologies IAS	500 pcs

<a href="#">EXC420TNX Stock</a>	<a href="#">EXC420TNX Price</a>	<a href="#">EXC420TNX Electronics</a>	<a href="#">EXC420TNX Components</a>
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