

<b>ANT025020LCT1575MA1</b>	
Part Number	<a href="#">ANT025020LCT1575MA1</a>
Manufacturer	<a href="#">TDK Corporation</a>
Description	CERAMIC CHIP ANTENNA FOR GPS/2.4
Quantity Available	2077 pcs in stock
Datasheets	<a href="#">ANT025020LCT1575MA1.pdf</a>
ANT025020LCT1575MA1 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>


[GET A QUOTE](#)

Technical Information of ANT025020LCT1575MA1			
Manufacturer Part Number	<a href="#">ANT025020LCT1575MA1</a>	Category	<a href="#">RF/IF and RFID</a>
Manufacturer	<a href="#">TDK Corporation</a>	Description	CERAMIC CHIP ANTENNA FOR GPS/2.4
Package / Case	Tape & Reel (TR)	Quantity Available	2077
Series	-	Mounting Type	Surface Mount
Termination	Solder	Frequency Range	1.574GHz ~ 1.577GHz, 2.4GHz ~ 2.484GHz, 5.15GHz ~ 5.85GHz
Height (Max)	0.024" (0.60mm)	Power - Max	-
Features	-	Return Loss	-
Ingress Protection	-	Applications	-
Gain	-	Frequency Group	Wide Band
Frequency (Center/Band)	1.575GHz, 2.4GHz, 5.5GHz	Antenna Type	Chip
Number of Bands	3	VSWR	1.3, 1.8, 2.4
Packaging	Tape & Reel (TR)		

ANT025020LCT1575MA1 2077pcs New and Original in Stock, Find ANT025020LCT1575MA1 Stock, Datasheet, PDF, Inventory at Ariat-Tech.com Online, Order ANT025020LCT1575MA1 TDK Corporation with warrantied and confidence. RFQ ANT025020LCT1575MA1 : [Info@Ariat-Tech.com](mailto:Info@Ariat-Tech.com)

Related parts for ANT025020LCT1575MA1				
Image	Part Number	Description	Manufacturer	Qty
	<a href="#">ANT016008LCS2442MA2</a>	ANTENNA 2.4GHZ SMD	TDK Corporation	28000 pcs
	<a href="#">ANT11TS33M5IB</a>	RF TXRX MODULE TRACE ANT	Dynastream Innovations Inc.	500 pcs
	<a href="#">ANT-WS-A-NF-09-150</a>	IEEE 802.11 B/G 2.4-2.5 GHZ SING	Atop Technologies	500 pcs
	<a href="#">ANT060</a>	EXTERNAL ANTENNA WITH PANEL MOUN	Fanstel Corp.	540 pcs
	<a href="#">ANT-WS-AB-RM-05-200</a>	IEEE 802.11 B/G 2.4 GHZ SINGLE B	Atop Technologies	500 pcs
	<a href="#">ANT001</a>	ANTENNA FOR CASIRA MODULE	CSR PLC (Qualcomm)	500 pcs
	<a href="#">ANT-WS-AB-RM-05-180</a>	IEEE 802.11 B/G 2.4 GHZ SINGLE B	Atop Technologies	500 pcs
	<a href="#">ANT-WD-A-RF-0305</a>	IEEE 802.11 A/B/G 2.4/5 GHZ DUAL	Atop Technologies	500 pcs
	<a href="#">ANT1-M24LR-A</a>	ANTENNA REF BOARD M24LR64-R	STMicroelectronics	500 pcs
	<a href="#">ANT040015CCS2442MA1</a>	ANTENNA CHIP ISM 2.4GHZ SMD	TDK Corporation	500 pcs
	<a href="#">ANT016008LCD2442MA1</a>	ANTENNA 2.4GHZ 5GHZ SMD	TDK Corporation	18332 pcs
	<a href="#">ANT1005LL14R2400A</a>	RF ANT 2.442GHZ CHIP SOLDER SMD	Yageo	500 pcs
	<a href="#">ANT1010B00FT1575S</a>	RF ANT 1.58GHZ CER PATCH PIN ADH	Yageo	500 pcs
	<a href="#">ANT1003LL15R2455A</a>	RF ANT 2.442GHZ/5.35GHZ CHIP SLD	Yageo	500 pcs
	<a href="#">ANT1085-4R1-01A</a>	ANTENNA CHIP UWB 3.1-5.2GHZ	TDK Corporation	1495 pcs
	<a href="#">ANT016008LCS2442MA1</a>	ANTENNA 2.4GHZ SMD	TDK Corporation	15000 pcs
	<a href="#">ANT090040CCS1575MA1</a>	ANT090040CCS1575MA1 TDK	TDK Corporation	6000 pcs
	<a href="#">ANT016008LCD1575MA1</a>	ANTENNA 1.575GHZ 2.4GHZ SMD	TDK Corporation	12000 pcs
	<a href="#">ANT11TS33M4IB</a>	RF TXRX MODULE TRACE ANT	Dynastream Innovations Inc.	500 pcs
	<a href="#">ANT-WS-A-NF-09</a>	IEEE 802.11 B/G 2.4-2.5 GHZ SING	Atop Technologies	500 pcs

**IC Chips & IGBT Module - Hot Stock Part Number**

<a href="#">08051A0R5CAT4A</a>	<a href="#">5SDA24F2003</a>	<a href="#">6MBI100XXA120-50</a>	<a href="#">6R1MBI100P-080</a>	<a href="#">ANT-2.45-CHP</a>
<a href="#">ANT-2.45-CHP-T</a>	<a href="#">ANT016008LCD1575MA1</a>	<a href="#">ANT016008LCD2442MA1</a>	<a href="#">ANT016008LCS2442MA1</a>	<a href="#">ANT016008LCS2442MA2</a>
<a href="#">ANT090040CCS1575MA1</a>	<a href="#">ANT1085-4R1-01A</a>	<a href="#">ANT2012LL13R2400A</a>	<a href="#">ANT24230A</a>	<a href="#">ANT3216A063R2400A</a>
<a href="#">ANT3216A093R2400A</a>	<a href="#">ANT3216LL00R2400A</a>	<a href="#">ANT8030-2R4-01A</a>	<a href="#">ANT8030-2R4-01B</a>	<a href="#">ANTARIS4</a>
<a href="#">ANTMRX19</a>	<a href="#">CC0402KRX7R6BB563</a>	<a href="#">CDSC706-0504F</a>	<a href="#">CL21A226MQQNNNF</a>	<a href="#">CSTCE16M8V53001-R0</a>
<a href="#">EMK042B7221KC-W</a>	<a href="#">HD6417034BVFN20</a>	<a href="#">HFA140NJ60CPBF</a>	<a href="#">HSM123TR-E</a>	<a href="#">IPB08CNE8N</a>
<a href="#">IRF9956TR</a>	<a href="#">KD325510</a>	<a href="#">LTC3490ES8</a>	<a href="#">LTC5507ES6</a>	<a href="#">M505054V</a>
<a href="#">MAX7307ALB+T</a>	<a href="#">MC33063ADR2GH</a>	<a href="#">MCC72-16</a>	<a href="#">MF-RX012/250-T-2</a>	<a href="#">MS1250D225N</a>
<a href="#">NPR1TEJ020</a>	<a href="#">PS21255-AE</a>	<a href="#">R5F2133CANSF</a>	<a href="#">SI6943BDQ-T1-E3</a>	<a href="#">SM7003NSU</a>
<a href="#">SSM6J25FE</a>	<a href="#">UBA2024BT/N1</a>	<a href="#">VI-21Y-EV</a>	<a href="#">VI-HAMD-CL</a>	<a href="#">VI-J2M-CZS</a>