



DCE10D-2419-NF

|                     |                                                                                                              |
|---------------------|--------------------------------------------------------------------------------------------------------------|
| Part Number:        | DCE10D-2419-NF                                                                                               |
| Manufacturer/Brand: | Laird Technologies - Antennas                                                                                |
| Product description | RF ANT 2.6GHZ PANEL N FEM BRKT                                                                               |
|                     |  1.DCE10D-2419-NF.pdf       |
|                     |  2.DCE10D-2419-NF.pdf       |
|                     |  3.DCE10D-2419-NF.pdf       |
| Datasheets:         |                                                                                                              |
| RoHs Status         |  Lead free / RoHS Compliant |
| Stock Condition     | 686 pcs stock                                                                                                |
| Ship From           | Hong Kong                                                                                                    |
| Shipment Way        | DHL/Fedex/TNT/UPS/EMS                                                                                        |

REQUEST FOR QUOTATION

Specifications of DCE10D-2419-NF

|                                  |                                                                                                                                                                                                                                                                                                                                  |
|----------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| PART NUMBER                      | DCE10D-2419-NF                                                                                                                                                                                                                                                                                                                   |
| MANUFACTURER                     | Laird Technologies - Antennas                                                                                                                                                                                                                                                                                                    |
| DESCRIPTION                      | RF ANT 2.6GHZ PANEL N FEM BRKT                                                                                                                                                                                                                                                                                                   |
| LEAD FREE STATUS / ROHS STATUS   | Lead free / RoHS Compliant                                                                                                                                                                                                                                                                                                       |
| QUANTITY AVAILABLE               | 686 pcs                                                                                                                                                                                                                                                                                                                          |
| DATA SHEET                       |  1.DCE10D-2419-NF.pdf<br> 2.DCE10D-2419-NF.pdf<br> 3.DCE10D-2419-NF.pdf |
| VSWR                             | 1.5                                                                                                                                                                                                                                                                                                                              |
| TERMINATION                      | Connector, N Female                                                                                                                                                                                                                                                                                                              |
| SERIES                           | HD RooTenna®                                                                                                                                                                                                                                                                                                                     |
| RETURN LOSS                      | -                                                                                                                                                                                                                                                                                                                                |
| POWER - MAX                      | 100W                                                                                                                                                                                                                                                                                                                             |
| PACKAGING                        | Bulk                                                                                                                                                                                                                                                                                                                             |
| NUMBER OF BANDS                  | 1                                                                                                                                                                                                                                                                                                                                |
| MOUNTING TYPE                    | Bracket Mount                                                                                                                                                                                                                                                                                                                    |
| MOISTURE SENSITIVITY LEVEL (MSL) | 1 (Unlimited)                                                                                                                                                                                                                                                                                                                    |
| LEAD FREE STATUS / ROHS STATUS   | Lead free / RoHS Compliant                                                                                                                                                                                                                                                                                                       |
| INGRESS PROTECTION               | IP67                                                                                                                                                                                                                                                                                                                             |
| HEIGHT (MAX)                     | 1.260" (32.00mm)                                                                                                                                                                                                                                                                                                                 |
| GAIN                             | 19dBi                                                                                                                                                                                                                                                                                                                            |
| FREQUENCY RANGE                  | 2.4GHz ~ 2.7GHz                                                                                                                                                                                                                                                                                                                  |
| FREQUENCY GROUP                  | UHF (2 GHz ~ 3 GHz)                                                                                                                                                                                                                                                                                                              |
| FREQUENCY (CENTER/BAND)          | 2.6GHz                                                                                                                                                                                                                                                                                                                           |
| FEATURES                         | -                                                                                                                                                                                                                                                                                                                                |
| DETAILED DESCRIPTION             | 2.6GHz Wi-Fi, WiMax™, WLAN Panel RF Antenna 2.4GHz ~ 2.7GHz 19dBi Connector, N Female Bracket Mount                                                                                                                                                                                                                              |
| APPLICATIONS                     | Wi-Fi, WiMax™, WLAN                                                                                                                                                                                                                                                                                                              |
| ANTENNA TYPE                     | Panel                                                                                                                                                                                                                                                                                                                            |

Related Tags

|                                              |                                        |                                                  |
|----------------------------------------------|----------------------------------------|--------------------------------------------------|
| Laird Technologies - Antennas DCE10D-2419-NF | DCE10D-2419-NF Distributor             | DCE10D-2419-NF Supplier                          |
| DCE10D-2419-NF Price                         | DCE10D-2419-NF Pictures                | DCE10D-2419-NF Image                             |
| DCE10D-2419-NF PDF Datasheet                 | DCE10D-2419-NF Download Datasheet      | DCE10D-2419-NF Datasheet                         |
| DCE10D-2419-NF Stock                         | Buy DCE10D-2419-NF                     | Buy Laird Technologies - Antennas DCE10D-2419-NF |
| Laird Technologies - Antennas DCE10D-2419-NF | Laird Technologies - Antennas Supplier | Laird Technologies - Antennas Distributor        |
| Laird Technologies - Antennas DCE10D-2419-NF | Laird Technologies IAS DCE10D-2419-NF  |                                                  |

Related Products

|                                                                                                                                                                                                                                                                         |                                                                                                                                                                                                                                                                           |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <div></div> <div><b>DCE10-H-004</b><br/>Manufacturers: Laird Technologies - Antennas<br/>Description: ENCL DCE10 HING PNL PLAS<br/>In stock: 986 pcs</div> <div>RFQ</div>             | <div></div> <div><b>DCE10-H-001</b><br/>Manufacturers: Laird Technologies - Antennas<br/>Description: BOX ALUM GRAY 12.3"L X 11.5"W<br/>In stock: 1021 pcs</div> <div>RFQ</div>        |
| <div></div> <div><b>DCE10I-2416-FSMF</b><br/>Manufacturers: Laird Technologies - Antennas<br/>Description: RF ANT 2.6GHZ PANEL CAB BRKT MT<br/>In stock: 856 pcs</div> <div>RFQ</div> | <div></div> <div><b>DCE10I-2416-RMMXP</b><br/>Manufacturers: Laird Technologies - Antennas<br/>Description: RF ANT 2.6GHZ PANEL CAB BRKT 8"<br/>In stock: 915 pcs</div> <div>RFQ</div> |
| <div></div> <div><b>DCE.91.304.BVCM</b><br/>Manufacturers: LEMO<br/>Description: TOOL TURRET FOR CRIMP CONTACTS<br/>In stock: 4065 pcs</div> <div>RFQ</div>                           | <div></div> <div><b>DCE10I-2416-MCM</b><br/>Manufacturers: Laird Technologies - Antennas<br/>Description: RF ANT 2.6GHZ PANEL CAB BRKT 8"<br/>In stock: 864 pcs</div> <div>RFQ</div>   |
| <div></div> <div><b>DCE10D-4924-NF</b><br/>Manufacturers: Laird Technologies - Antennas<br/>Description: RF ANT 5.4GHZ PANEL N FEM BRKT<br/>In stock: 711 pcs</div> <div>RFQ</div>    | <div></div> <div><b>DCE10I-2416-MMCXP</b><br/>Manufacturers: Laird Technologies - Antennas<br/>Description: RF ANT 2.6GHZ PANEL CAB BRKT 8"<br/>In stock: 839 pcs</div> <div>RFQ</div> |
| <div></div> <div><b>DCE.91.305.BVCM</b><br/>Manufacturers: LEMO<br/>Description: TOOL TURRET FOR CRIMP CONTACTS<br/>In stock: 5400 pcs</div> <div>RFQ</div>                           | <div></div> <div><b>DCE.91.405.BVCM</b><br/>Manufacturers: LEMO<br/>Description: TOOL TURRET FOR CRIMP CONTACTS<br/>In stock: 4742 pcs</div> <div>RFQ</div>                            |
| <div></div> <div><b>DCE10D-912-NF</b><br/>Manufacturers: Laird Technologies - Antennas<br/>Description: RF ANT 900MHZ PANEL N FEM BRKT<br/>In stock: 634 pcs</div> <div>RFQ</div>     | <div></div> <div><b>DCE.91.303.BVCM</b><br/>Manufacturers: LEMO<br/>Description: TOOL TURRET FOR CRIMP CONTACTS<br/>In stock: 4654 pcs</div> <div>RFQ</div>                            |