



Laird Technologies - Antennas

EXL25TNX

Inombolo yendawo:

EXL25TNX

Umkhqizi / Umshicileli:

Laird Technologies - Antennas

Ingcaciso yeMveliso

RF ANT 27MHZ WHIP STR TNX CONN

Maxwebhu:

 EXL25TNX.pdf

RoHS Imeko

 Ukukhokela mahala / RoHS Ukuthobela

Umkhumbi

ehong Kong

Indlela yokuthunyelwa

DHL/Fedex/TNT/UPS/EMS




ISICELO

SESIKATSHULWA

Umfanekiso ungabonakaliswa. Bona iinkcukacha zeenkukacha zeemveliso.

























Iinkcukacha zeEXL25TNX

| | |
|---------------------------------------|--|
| INOMBOLO YENDAWO | EXL25TNX |
| UMENZI | Laird Technologies - Antennas |
| INKCAZO | RF ANT 27MHZ WHIP STR TNX CONN |
| ISIMO SOBUME BENKOKELI / ISIMO SEROHS | Ukukhokela mahala / RoHS Ukuthobela |
| ISHITI YEDATHA |  EXL25TNX.pdf |
| VSWR | 1.5 |
| UKUPHELISWA | Connector, TNX |
| UCHUNGECHUNGE | EXL |
| UKUBUYISELA UKULAHLEKELWA | - |
| AMANDLA - UMAX | 5W |
| PACKAGING | Bulk |
| INANI LAMABHANKI | 1 |
| UHLOBO LOKUPHAKAMISA | Connector Mount |
| INQANABA LOKUSONDEZA UBUNINZI (MSL) | 1 (Unlimited) |
| ISIMO SOBUME BENKOKELI / ISIMO SEROHS | Lead free / RoHS Compliant |
| UKUKHUSELA I-INGRESS | - |
| UBUKHULU (MAX) | 11.100" (281.94mm) |
| FUMANA | - |
| UHLU LOLWAZI | 25MHz ~ 30MHz |
| IQELA LE FREQUENCY | VHF (f < 300 MHz) |
| UKUPHINDAPHINDA (ISIKO / IBHODI) | 27MHz |
| IIMBONAKALO | - |
| INKCAZO ECACILEYO | 27MHz Whip, Straight RF Antenna 25MHz ~ 30MHz Connector, TNX Connector Mount |
| IZICELO | - |
| UHLOBO LWE-ANTENNA | Whip, Straight |

Amanqaku afanayo

| | | |
|--|---|--|
| Laird Technologies - Antennas EXL25TNX | Umhambisi we-EXL25TNX | Umboneleli we-EXL25TNX |
| Ixabiso le-EXL25TNX | Imifanekiso ye-EXL25TNX | Umfanekiso we-EXL25TNX |
| Idatha ye-EXL25TNX yePD | I-EXL25TNX Khuphela iDatasheet | Idatha ye-EXL25TNX |
| Ivenkile ye-EXL25TNX | Thenga iEXL25TNX | Thenga iLaird Technologies - Antennas EXL25TNX |
| Laird Technologies - Antennas EXL25TNX | Umboneleli we-Laird Technologies - Antennas | Umhambisi we-Laird Technologies - Antennas |
| Laird Technologies - Antennas EXL25TNX | Laird Technologies IAS EXL25TNX | |

Iimveliso ezihambelanayo

| | |
|---|---|
|  EXL25HT Abavelisi: Laird Technologies - Antennas Inkcazo: RF ANT 27MHZ WHIP STR HT CONN MT Ikhona evenkileni: Out stock  |  EXL36KR Abavelisi: Laird Technologies - Antennas Inkcazo: RF ANT 39MHZ WHIP STR KR CONN Ikhona evenkileni: Out stock  |
|  EXL36BNX Abavelisi: Laird Technologies - Antennas Inkcazo: RF ANT 39MHZ WHIP STR BNX CONN Ikhona evenkileni: Out stock  |  EXL**MX Abavelisi: Laird Technologies - Antennas Inkcazo: ANT TWO-WAY FREQ TUNED MX CONN Ikhona evenkileni: Out stock  |
|  EXL**HT Abavelisi: Laird Technologies - Antennas Inkcazo: ANT TWO-WAY FREQ TUNED HT CONN Ikhona evenkileni: Out stock  |  EXL**KR Abavelisi: Laird Technologies - Antennas Inkcazo: ANT TWO-WAY FREQ TUNED KR CONN Ikhona evenkileni: Out stock  |
|  EXL30MX Abavelisi: Laird Technologies - Antennas Inkcazo: RF ANT 33MHZ WHIP STR MX CONN Ikhona evenkileni: Out stock  |  EXL25KR Abavelisi: Laird Technologies - Antennas Inkcazo: RF ANT 27MHZ WHIP STR KR CONN Ikhona evenkileni: Out stock  |
|  EXL30BNX Abavelisi: Laird Technologies - Antennas Inkcazo: RF ANT 33MHZ WHIP STR BNX CONN Ikhona evenkileni: Out stock  |  EXL30HT Abavelisi: Laird Technologies - Antennas Inkcazo: RF ANT 33MHZ WHIP STR HT CONN MT Ikhona evenkileni: Out stock  |
|  EXL30KR Abavelisi: Laird Technologies - Antennas Inkcazo: RF ANT 33MHZ WHIP STR KR CONN Ikhona evenkileni: Out stock  |  EXL25BNX Abavelisi: Laird Technologies - Antennas Inkcazo: RF ANT 27MHZ WHIP STR BNX CONN Ikhona evenkileni: Out stock  |

Ilungelo lokushicilela © 2020 Umthengisi othembekileyo wezinto ze-Elektroniki- Ocean-Components.com

I-imeyile: I-Info@Ocean-Components.com

Idilesi: Room 2102, Connaught Commercial Building, 185 Wan Chai Rd, Wan Chai, Hong Kong

