

## GD53-25

Inombolo yendawo:

GD53-25

Umkhiziqi / Umshicileli:

Laird Technologies - Antennas

Ingcaciso yeMveliso

RF ANT 5.3GHZ GRID N FEM BRKT MT

Maxwebhu:

[1.GD53-25.pdf](#)  
[2.GD53-25.pdf](#)

RoHS Imeko

 Ukukhokela mahala / RoHS Ukuthobela

Umkhumbi

ehong Kong

Indlela yokuthunyelwa

DHL/Fedex/TNT/UPS/EMS

ISICELO

SESIKATSHULWA

Umfanekiso ungasakaliswa. Bona iinkcukacha zeenkukacha zeemveliso.







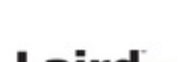





### Iinkcukacha zeGD53-25

INOMBOLO YENDAWO	GD53-25
UMENZI	Laird Technologies - Antennas
INKCAZO	RF ANT 5.3GHZ GRID N FEM BRKT MT
ISIMO SOBUME BENKOKELI / ISIMO SEROHS	Ukukhokela mahala / RoHS Ukuthobela
ISHITI YEDATHA	<a href="#">1.GD53-25.pdf</a> <a href="#">2.GD53-25.pdf</a>
VSWR	1.5
UKUPHELISWA	Connector, N Female
UCHUNGECHUNGE	-
UKUBUYISELA UKULAHLEKELWA	-
AMANDLA - UMAX	100W
PACKAGING	Bulk
INANI LAMABHANKI	1
UHLOBO LOKUPHAKAMISA	Bracket Mount
INQANABA LOKUSONDEZA UBUNINZI (MSL)	1 (Unlimited)
ISIMO SOBUME BENKOKELI / ISIMO SEROHS	Lead free / RoHS Compliant
UKUKHUSELA I-INGRESS	-
UBUKHULU (MAX)	24.000" (609.60mm)
FUMANA	25dBi
UHLU LOLWAZI	5.15GHz ~ 5.35GHz
IQELA LE FREQUENCY	SHF (f > 4 GHz)
UKUPHINDAPHINDA (ISIKO / IBHODI)	5.3GHz
IIMBONAKALO	-
INKCAZO ECACILEYO	5.3GHz WiMax™, WLAN Parabolic Grid RF Antenna 5.15GHz ~ 5.35GHz 25dBi Connector, N Female Bracket Mount
IZICELO	WiMax™, WLAN
UHLOBO LWE-ANTENNA	Parabolic Grid

### Amanqaku afanayo

Laird Technologies - Antennas GD53-25	Umhambisi we-GD53-25	Umboneleli we-GD53-25
Ixabiso le-GD53-25	Imifanekiso ye-GD53-25	Umfanekiso we-GD53-25
Idatha ye-GD53-25 yePD	I-GD53-25 Khuphela iDatasheet	Idatha ye-GD53-25
Ivenkile ye-GD53-25	Thenga iGD53-25	Thenga iLaird Technologies - Antennas GD53-25
Laird Technologies - Antennas GD53-25	Umboneleli we-Laird Technologies - Antennas	Umhambisi we-Laird Technologies - Antennas
Laird Technologies - Antennas GD53-25	Laird Technologies IAS GD53-25	

### Iimveliso ezihambelanayo

 <p><b>GD53-21</b>            Abavelisi: Laird Technologies - Antennas            Inkcazo: RF ANT 5.3GHZ GRID N FEM BRKT MT            Ikhona evenkileni: Out stock</p> <p><a href="#">RFQ</a></p>	 <p><b>GD57-21</b>            Abavelisi: Laird Technologies - Antennas            Inkcazo: RF ANT 5.7GHZ GRID N FEM BRKT MT            Ikhona evenkileni: Out stock</p> <p><a href="#">RFQ</a></p>
 <p><b>GD5W-28P-NF</b>            Abavelisi: Laird Technologies - Antennas            Inkcazo: RF ANT 5.4GHZ GRID N FEM BRK 30"            Ikhona evenkileni: Out stock</p> <p><a href="#">RFQ</a></p>	 <p><b>GD58-22</b>            Abavelisi: Laird Technologies - Antennas            Inkcazo: RF ANT 5.8GHZ GRID N FEM BRKT MT            Ikhona evenkileni: Out stock</p> <p><a href="#">RFQ</a></p>
 <p><b>GD53-28</b>            Abavelisi: Laird Technologies - Antennas            Inkcazo: RF ANT 5.3GHZ GRID N FEM BRKT MT            Ikhona evenkileni: Out stock</p> <p><a href="#">RFQ</a></p>	 <p><b>GD5W-25P-NF</b>            Abavelisi: Laird Technologies - Antennas            Inkcazo: RF ANT 5.4GHZ GRID N FEM BRK 30"            Ikhona evenkileni: Out stock</p> <p><a href="#">RFQ</a></p>
 <p><b>GD58-26</b>            Abavelisi: Laird Technologies - Antennas            Inkcazo: RF ANT 5.8GHZ GRID N FEM BRKT MT            Ikhona evenkileni: Out stock</p> <p><a href="#">RFQ</a></p>	 <p><b>AP.12B.07.0046A</b>            Abavelisi: Taoglas            Inkcazo: RF ANT 1.575GHZ CER PATCH CAB            Ikhona evenkileni: Out stock</p> <p><a href="#">RFQ</a></p>
 <p><b>GD5W-21P-NF</b>            Abavelisi: Laird Technologies - Antennas            Inkcazo: RF ANT 5.4GHZ GRID N FEM BRK 30"            Ikhona evenkileni: Out stock</p> <p><a href="#">RFQ</a></p>	 <p><b>GD58-29</b>            Abavelisi: Laird Technologies - Antennas            Inkcazo: RF ANT 5.8GHZ GRID N FEM BRKT MT            Ikhona evenkileni: Out stock</p> <p><a href="#">RFQ</a></p>
 <p><b>GD57-25</b>            Abavelisi: Laird Technologies - Antennas            Inkcazo: RF ANT 5.7GHZ GRID N FEM BRKT MT            Ikhona evenkileni: Out stock</p> <p><a href="#">RFQ</a></p>	 <p><b>GD57-28</b>            Abavelisi: Laird Technologies - Antennas            Inkcazo: RF ANT 5.7GHZ GRID N FEM BRKT MT            Ikhona evenkileni: Out stock</p> <p><a href="#">RFQ</a></p>

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