



GPST821/18503A

Gawo la Nambala:
Wopanga / Chinthu:
Mafofokozedwe Akatundu

GPST821/18503A
Laird Technologies - Antennas
RF ANT 860MHZ/1.575GHZ DOME PAN

Datasheets:

- 1.GPST821/18503A.pdf
- 2.GPST821/18503A.pdf
- 3.GPST821/18503A.pdf

Mkhalidwe wa RoHS
Zolembe
Chombo Chochokera
Njira Yopereker

Kutsogolera / RoHS Kumvera
909 pcs stock
Hong Kong
DHL/Fedex/TNT/UPS/EMS

PEMPHO LA QUOTATION

Chithunzi chingakhale choyimira. Onani ndondomeko zogwiritsira ntchito mankhwala.

Mafofokozedwe a GPST821/18503A

GAWO LA NAMBALA	GPST821/18503A
WOPANGA	Laird Technologies - Antennas
KUFOTOKOZERA	RF ANT 860MHZ/1.575GHZ DOME PAN
MKHALIDWE WOPANDA UFULU / MKHALIDWE WA ROHS	Kutsogolera / RoHS Kumvera
CHIWERENGERO CHIPEZEKA	909 pcs
TSAMBA LAZAMBIRI	1.GPST821/18503A.pdf 2.GPST821/18503A.pdf 3.GPST821/18503A.pdf
VSWR	2
KUTHA	-
MNDANDANDA	-
BWERERANI KUTAYIKA	-
KUPAKA	Bulk
CHIWERENGERO CHA MABUNGWE	3
MTUNDU WOKWERA	Panel Mount
MPHUNO YOPANDA CHISOKONEZO (MSL)	1 (Unlimited)
MKHALIDWE WOPANDA UFULU / MKHALIDWE WA ROHS	Lead free / RoHS Compliant
CHITETEZO CHA INGRESS	-
KUTALIKA (MAX)	1.250" (31.75mm)
PEZANI	3dB, 27dB
CHIWERENGERO CHAFUPIPAFUPI	824MHz ~ 896MHz, 1.573GHz ~ 1.578GHz, 1.85GHz ~ 1.99GHz
FREQUENCY GROUP	UHF (300 MHz ~ 1 GHz), UHF (1 GHz ~ 2 GHz)
CHIWERENGERO (CHIGAWO / BAND)	860MHz, 1.575GHz, 1.9GHz
MAWONEKEDWE	-
KUFOTOKOZEDWA KWAMBIRI	860MHz, 1.575GHz, 1.9GHz GPS, PCS Dome RF Antenna 824MHz ~ 896MHz, 1.573GHz ~ 1.578GHz, 1.85GHz ~ 1.99GHz 3dB, 27dB Panel Mount
MAPULOGALAMU	GPS, PCS
MTUNDU WA ANTENNA	Dome

Matanthauzo okhudzana

Laird Technologies - Antennas GPST821/18503A	AAAA Distributor	GPST821/18503A Wopereka
GPST821/18503A Mtengo	GPST821/18503A Zithunzi	GPST821/18503A Image
GPST821/18503A PDF Datasheet	GPST821/18503A Dinani Datasheet	GPST821/18503A Datasheet
GPST821/18503A Stock	Gulani GPST821/18503A	Gulani Laird Technologies - Antennas GPST821/18503A
Laird Technologies - Antennas GPST821/18503A	Laird Technologies - Antennas Wogulitsa	Laird Technologies - Antennas Distributor
Laird Technologies - Antennas GPST821/18503A	Laird Technologies IAS GPST821/18503A	

Zogwirizana

<p>GPST8210DPTNCM-001 Opanga: Laird Technologies - Antennas Kufotokozera: GPS TRI LOW 821-896MHZ Zilipo: 1077 pcs</p> <p>RFQ</p>	<p>GPST-FO Opanga: Panduit Kufotokozera: GENERIC WRITE-ON SELF-LAM2" X 3. Zilipo: 4924 pcs</p> <p>RFQ</p>
<p>GPST821/18503P Opanga: Laird Technologies - Antennas Kufotokozera: RF ANT 860MZ/1.575GHZ DOME 1.25" Zilipo: 870 pcs</p> <p>RFQ</p>	<p>GPST821/18503PTSM Opanga: Laird Technologies - Antennas Kufotokozera: RF ANT 860MZ/1.575GHZ DOME 1.25" Zilipo: 927 pcs</p> <p>RFQ</p>
<p>GPSTW821/18503A Opanga: Laird Technologies - Antennas Kufotokozera: RF ANT 860MHZ/1.575GHZ DOME ADH Zilipo: 4545 pcs</p> <p>RFQ</p>	<p>GPST Opanga: Panduit Kufotokozera: PUNCHDOWN 110 W/BLADE Zilipo: 316 pcs</p> <p>RFQ</p>
<p>GPST8210MP-001 Opanga: Laird Technologies - Antennas Kufotokozera: GPS TRI STD 821 1850MHZ Zilipo: 1086 pcs</p> <p>RFQ</p>	<p>GPSSB800/2170FS Opanga: Pulse Electronics Corporation Kufotokozera: RF ANT 883MHZ/1.575GHZ FLAT BAR Zilipo: 2623 pcs</p> <p>RFQ</p>
<p>GPST3ITSM Opanga: Laird Technologies - Antennas Kufotokozera: ANT GPS TRI LOW 824/1850MHZ Zilipo: 1631 pcs</p> <p>RFQ</p>	<p>GPSS746MP-001 Opanga: Laird Technologies - Antennas Kufotokozera: GPS SV STD 746-798MHZ Zilipo: 516 pcs</p> <p>RFQ</p>
<p>GPSS746MP-002 Opanga: Laird Technologies - Antennas Kufotokozera: GPS SV STD 746-798MHZ Zilipo: 475 pcs</p> <p>RFQ</p>	<p>GPSTB Opanga: Panduit Kufotokozera: BLADE FOR PUNCHDOWN TOOL Zilipo: 1162 pcs</p> <p>RFQ</p>