



HCR8210M3NWN-001

Nambari ya Sehemu:	HCR8210M3NWN-001
Mtengenezaji / Brand:	Laird Technologies - Antennas
Maelezo ya bidhaa	RF ANT 860MHZ/1.92GHZ WHIP STR
Datasheets:	HCR8210M3NWN-001.pdf
Hali ya RoHs	Kuongoza bure / RoHS Inavyotakiwa
Hali	4418 pcs stock
Meli Kutoka	Hong Kong
Njia ya Uhamisho	DHL/Fedex/TNT/UPS/EMS

OMBI LA NUKUU

Picha inaweza kuwa uwakilishi. Angalia maelezo ya maelezo ya bidhaa.

Ufafanuzi wa HCR8210M3NWN-001

NAMBARI YA SEHEMU	HCR8210M3NWN-001
MTENGENEZAJI	Laird Technologies - Antennas
MAELEZO	RF ANT 860MHZ/1.92GHZ WHIP STR
HALI YA BURE YA BURE / HALI YA ROHS	Kuongoza bure / RoHS Inavyotakiwa
KIASI INAPATIKANA	4418 pcs
KARATASI YA DATA	HCR8210M3NWN-001.pdf
VSWR	2
KUONDOLEWA	Connector, NMO
MFULULIZO	-
KURUDI KUPOTEZA	-
NGUVU - MAX	50W
UFUNGAJI	Bulk
IDADI YA BENDI	2
AINA YA KUINUA	Base Mount
KIWANGO CHA SENSITIVITY MOISTURE (MSL)	1 (Unlimited)
HALI YA BURE YA BURE / HALI YA ROHS	Lead free / RoHS Compliant
ULINZI WA INGRESS	IP67
UREFU (MAX)	3.300" (83.82mm)
PATA	1.7dBi, 3.5dBi
MZUNGUKO WA MZUNGUKO	824MHz ~ 894MHz, 1.85GHz ~ 1.99GHz
KIKUNDI CHA FREQUENCY	UHF (300 MHz ~ 1 GHz), UHF (1 GHz ~ 2 GHz)
FREQUENCY (KITUO / BAND)	860MHz, 1.92GHz
VIPENGELE	-
MAELEZO YA KINA	860MHz, 1.92GHz Whip, Straight RF Antenna 824MHz ~ 894MHz, 1.85GHz ~ 1.99GHz 1.7dBi, 3.5dBi Connector, NMO Base Mount
MAOMBI	-
AINA YA ANTENNA	Whip, Straight

Tags kuhusiana

Laird Technologies - Antennas HCR8210M3NWN-001	Mgawanyiko wa HCR8210M3NWN-001	Mtoa HCR8210M3NWN-001
HCR8210M3NWN-001 Bei	HCR8210M3NWN-001 Picha	HCR8210M3NWN-001 Image
Datasheet ya HCR8210M3NWN-001 PDF	HCR8210M3NWN-001 Pakua Datasheet	Datasheet ya HCR8210M3NWN-001
HCR8210M3NWN-001 Stock	Nunua HCR8210M3NWN-001	Nunua Laird Technologies - Antennas HCR8210M3NWN-001
Laird Technologies - Antennas HCR8210M3NWN-001	Mtoa Laird Technologies - Antennas	Mgawanyiko wa Laird Technologies - Antennas
Laird Technologies - Antennas HCR8210M3NWN-001	Laird Technologies IAS HCR8210M3NWN-001	

Bidhaa zinazohusiana

<p>HCR8240M3NBN-001 Wazalishaji: Laird Technologies - Antennas Maelezo: RF ANT 859MHZ/1.8GHZ WHIP STR Katika hisa: 4048 pcs</p> <p>RFQ</p>	<p>HCR8240M3PBN-001 Wazalishaji: Laird Technologies - Antennas Maelezo: RF ANT 859MHZ/1.8GHZ WHIP STR N Katika hisa: 2550 pcs</p> <p>RFQ</p>
<p>HCR8065M3NWN-001 Wazalishaji: Laird Technologies - Antennas Maelezo: RF ANT 1.8/1.9GHZ WHIP STR NMO Katika hisa: 3747 pcs</p> <p>RFQ</p>	<p>HCR8240M3PWN-001 Wazalishaji: Laird Technologies - Antennas Maelezo: RF ANT 859MHZ/1.8GHZ WHIP STR N Katika hisa: 2907 pcs</p> <p>RFQ</p>
<p>HCR8065M3PBN-001 Wazalishaji: Laird Technologies - Antennas Maelezo: RF ANT 883MHZ WHIP STR N FEM PAN Katika hisa: 2556 pcs</p> <p>RFQ</p>	<p>HCR8210M3NBN-001 Wazalishaji: Laird Technologies - Antennas Maelezo: RF ANT 860MHZ/1.92GHZ WHIP STR Katika hisa: 4305 pcs</p> <p>RFQ</p>
<p>HCR8065M3PWL-001 Wazalishaji: Laird Technologies - Antennas Maelezo: RF ANT 1.8/1.9GHZ WHIP STR N FEM Katika hisa: 2642 pcs</p> <p>RFQ</p>	<p>HCR8210M3PWN-001 Wazalishaji: Laird Technologies - Antennas Maelezo: RF ANT 860MHZ/1.92GHZ WHIP STR N Katika hisa: 2723 pcs</p> <p>RFQ</p>
<p>HCR8210M3PBN-001 Wazalishaji: Laird Technologies - Antennas Maelezo: RF ANT 860MHZ/1.92GHZ WHIP STR N Katika hisa: 2790 pcs</p> <p>RFQ</p>	<p>HCR8065M3PBL-001 Wazalishaji: Laird Technologies - Antennas Maelezo: RF ANT 850/900MHZ WHIP STR N FEM Katika hisa: 2328 pcs</p> <p>RFQ</p>
<p>HCR8065M3PWN-001 Wazalishaji: Laird Technologies - Antennas Maelezo: RF ANT 1.8/1.9GHZ WHIP STR N FEM Katika hisa: 2366 pcs</p> <p>RFQ</p>	<p>HCR8240M3NWN-001 Wazalishaji: Laird Technologies - Antennas Maelezo: RF ANT 859MHZ/1.8GHZ WHIP STR Katika hisa: 4041 pcs</p> <p>RFQ</p>