


 Laird Technologies - Antennas

### EB8963C

Sashe na Kari: EB8963C  
 Manufacturer / Brand: Laird Technologies - Antennas  
 Bayanin samfur: WHIP EF CC 896-970MHZ 933MHZ  
 Datasheets:  
 RoHS Status:  Kira kyauta / RoHS mai yarda  
 Ship Daga: Hong Kong  
 Shipment Way: DHL/Fedex/TNT/UPS/EMS



**NEMAN ZANCE**

Hoton hoto na iya zama wakilci. Duba cikakkun bayanai don samfuriin samfuriin.













#### Bayani na EB8963C

SASHE NA KARI	EB8963C
MANUFACTURER	Laird Technologies - Antennas
BAYANI	WHIP EF CC 896-970MHZ 933MHZ
MATSAYIN FARKO / MATSAYIN ROHS	Kira kyauta / RoHS mai yarda
TAKARDAR BAYANAI	
SAUTI	*
SENSITIVITY LEVEL (MSL)	1 (Unlimited)
MATSAYIN FARKO / MATSAYIN ROHS	Lead free / RoHS Compliant
BAYANIN DALLA-DALLA	RF Antenna

#### Related Tags

Laird Technologies - Antennas EB8963C	Mai Rarraba EB8963C	Mai ba da EB8963C
Farashin EB8963C	Hoto EB8963C	Hoton EB8963C
Bayanan Bayani na EB8963C	Bayanin EB8963C Download	Bayanan EB8963C
Kasuwancin EB8963C	Sayi EB8963C	Sayi Laird Technologies - Antennas EB8963C
Laird Technologies - Antennas EB8963C	Mai ba da Laird Technologies - Antennas	Mai Rarraba Laird Technologies - Antennas
Laird Technologies - Antennas EB8963C	Laird Technologies IAS EB8963C	

#### Abubuwan da suka shafi

 <p><b>EB8963CRO</b>                  Manufacturers: Laird Technologies - Antennas                  Bayani: WHIP EF CC 896-970MHZ 933MHZ                  A stock: Out stock  <a href="#">RFQ</a></p>	 <p><b>EB85-B0K1030X</b>                  Manufacturers: Dale / Vishay                  Bayani: EDGE CONNECTOR DUAL                  A stock: Out stock  <a href="#">RFQ</a></p>
 <p><b>EB83-S0L1860X</b>                  Manufacturers: Dale / Vishay                  Bayani: CONN EDGE DUAL FEMALE 36POS 0.156                  A stock: Out stock  <a href="#">RFQ</a></p>	 <p><b>EB83-S0L1540X</b>                  Manufacturers: Dale / Vishay                  Bayani: CONN EDGE DUAL FEMALE 30POS 0.156                  A stock: Out stock  <a href="#">RFQ</a></p>
 <p><b>EB8965CRO</b>                  Manufacturers: Laird Technologies - Antennas                  Bayani: WHIP EF TC 896-970MHZ 933MHZ                  A stock: Out stock  <a href="#">RFQ</a></p>	 <p><b>EB83-S0L2240W</b>                  Manufacturers: Dale / Vishay                  Bayani: CONN EDGE DUAL FEMALE 44POS 0.156                  A stock: Out stock  <a href="#">RFQ</a></p>
 <p><b>EB83-S0L2240W-D</b>                  Manufacturers: Dale / Vishay                  Bayani: CONN EDGE DUAL FEMALE 44POS 0.156                  A stock: Out stock  <a href="#">RFQ</a></p>	 <p><b>EB83-S0L2240X</b>                  Manufacturers: Dale / Vishay                  Bayani: CONN EDGE DUAL FEMALE 44POS 0.156                  A stock: Out stock  <a href="#">RFQ</a></p>
 <p><b>EB8965C</b>                  Manufacturers: Laird Technologies - Antennas                  Bayani: RF ANT 933MHZ WHIP STR NMO BASE                  A stock: 16 pcs  <a href="#">RFQ</a></p>	 <p><b>EB83-S0L1840X</b>                  Manufacturers: Dale / Vishay                  Bayani: CONN EDGE DUAL FEMALE 36POS 0.156                  A stock: Out stock  <a href="#">RFQ</a></p>
 <p><b>EB8963</b>                  Manufacturers: Laird Technologies - Antennas                  Bayani: WHIP EF OC 896-970MHZ                  A stock: Out stock  <a href="#">RFQ</a></p>	 <p><b>EB8963RO</b>                  Manufacturers: Laird Technologies - Antennas                  Bayani: WHIP EF OC 896-970MHZ 933MHZ                  A stock: Out stock  <a href="#">RFQ</a></p>