




Abracon Corporation

## ACA-105-T

Part Number:	ACA-105-T
Producer / Brand:	Abracon Corporation
Product description:	RF ANT 490MHZ/783MHZ CHIP SLD
Datasheets:	<a href="#">PDF</a> ACA-105-T.pdf
RoHS Status:	 Azad / RoHS Rêberê Rêber
Ship Ji:	Hong Kong
Rêwirinê:	DHL/Fedex/TNT/UPS/EMS

SERDANA DAXWAZA BIDEŞTIXISTINÊ

Wêne dibe ku temsîl bikin. Ji bo agahdariya hilberên taybetmendiyê binirxînin.





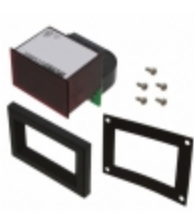

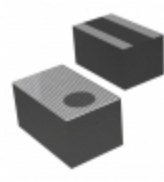
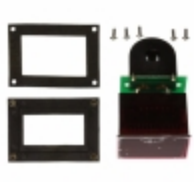

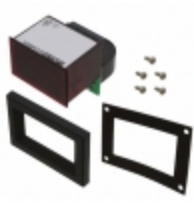


### Specifications of ACA-105-T

PART NUMBER	ACA-105-T
ÇÊKER	Abracon Corporation
TERÎF	RF ANT 490MHZ/783MHZ CHIP SLD
RÊVEBIRIYA AZAD FREE / ROHS STATUS	Azad / RoHS Rêberê Rêber
KARTA DANÛSTENDINÊ	<a href="#">PDF</a> ACA-105-T.pdf
VSWR	3, 2, 2, 2
XELASÎ	Solder
DORANÎ	-
NERAZÎBÛNÊ VEGERIN	-
PACKAGING	Tape & Reel (TR)
NAMES	535-12732-2
HEJMARA BANDS	4
TÎPA ÇIYAYÊ	Surface Mount
NERMKIRINA NAVNETEWÊYÎ YA NAVNETEWÎ (MSL)	1 (Unlimited)
RÊVEBIRIYA AZAD FREE / ROHS STATUS	Lead free / RoHS Compliant
BERXWEDANA TEVGERA	-
BILIND (MAX)	0.055" (1.40mm)
QEZENC	3.28dBi
RANGE FREQUENCY	470MHz ~ 510MHz, 779MHz ~ 787MHz, 858MHz ~ 878MHz, 902MHz ~ 928MHz
GIŞTÎ FREQUENCY	UHF (300 MHz ~ 1 GHz)
FREQUENCY (CENTRE / BAND)	490MHz, 783MHz, 868MHz, 915MHz
TAYBEMENDIYÊN	-
DETAILED DESCRIPTION	490MHz, 783MHz, 868MHz, 915MHz WLAN Chip RF Antenna 470MHz ~ 510MHz, 779MHz ~ 787MHz, 858MHz ~ 878MHz, 902MHz ~ 928MHz 3.28dBi Solder Surface Mount
SERÎLÊDANÊN	WLAN
TÎPA ANTENNA	Chip

### Related Tags

Abracon Corporation ACA-105-T	Belavkarê ACA-105-T	Dabînkê ACA-105-T
Bihayê ACA-105-T	Wêneyên ACA-105-T	Wêneyê ACA-105-T
ACA-105-T PDF Datasheet	ACA-105-T Datasheet dakêşin	ACA-105-T Datasheet
ACA-105-T Stock	ACA-105-T bikirin	Abracon Corporation ACA-105-T bikirin
Abracon Corporation ACA-105-T	Dabînkê Abracon Corporation	Belavkarê Abracon Corporation
Abracon Corporation ACA-105-T	Abracon LLC ACA-105-T	

### Berhemên peywendîdar

 <p><b>ACA-103-T</b>          Producer: Abracon Corporation          Terîf: RF ANT 2.4GHZ/5.5GHZ CHIP SLD          Ez bêzarim: 753 pcs</p> <p><a href="#">RFQ</a></p>	 <p><b>ACA-107-T</b>          Producer: Abracon Corporation          Terîf: RF ANT 5.2GHZ CHIP SOLDER SMD          Ez bêzarim: Out stock</p> <p><a href="#">RFQ</a></p>
 <p><b>ACA-106-T</b>          Producer: Abracon Corporation          Terîf: RF ANT 1.56GHZ/1.575GHZ CHIP SLD          Ez bêzarim: Out stock</p> <p><a href="#">RFQ</a></p>	 <p><b>ACA-101-T</b>          Producer: Abracon Corporation          Terîf: RF ANT 2.4GHZ CHIP SOLDER SMD          Ez bêzarim: 1 pcs</p> <p><a href="#">RFQ</a></p>
 <p><b>ACA-20PC-1-AC1-BL-C</b>          Producer: Murata Power Solutions          Terîf: AMMETER 0-1.999A LED PANEL MOUNT          Ez bêzarim: Out stock</p> <p><a href="#">RFQ</a></p>	 <p><b>ACA-1SSRPP-2400</b>          Producer: Energy Micro (Silicon Labs)          Terîf: RF ANT 2.4GHZ WHIP STR RP-SMA          Ez bêzarim: Out stock</p> <p><a href="#">RFQ</a></p>
 <p><b>ACA-102-T</b>          Producer: Abracon Corporation          Terîf: RF ANT 2.4GHZ CHIP SOLDER SMD          Ez bêzarim: 1 pcs</p> <p><a href="#">RFQ</a></p>	 <p><b>ACA-20PC-1-AC1-RL-C</b>          Producer: Murata Power Solutions          Terîf: AMMETER 0-1.999A LED PANEL MOUNT          Ez bêzarim: Out stock</p> <p><a href="#">RFQ</a></p>
 <p><b>ACA-108-T</b>          Producer: Abracon Corporation          Terîf: RF ANT 1.575GHZ/1.8GHZ CHIP SLD          Ez bêzarim: Out stock</p> <p><a href="#">RFQ</a></p>	 <p><b>ACA-20PC-1-AC1-PGL-C</b>          Producer: Murata Power Solutions          Terîf: AMMETER 0-1.999A LED PANEL MOUNT          Ez bêzarim: Out stock</p> <p><a href="#">RFQ</a></p>
 <p><b>ACA 21-USB EEC</b>          Producer: Belden's Hirschmann          Terîf: NETWORKING ADAPT CAB AUTO CONFIG          Ez bêzarim: 6 pcs</p> <p><a href="#">RFQ</a></p>	 <p><b>ACA-104-T</b>          Producer: Abracon Corporation          Terîf: RF ANT 1.575GHZ CHIP SOLDER SMD          Ez bêzarim: 1 pcs</p> <p><a href="#">RFQ</a></p>