





CEL (California Eastern Laboratories)



Laboratories)


UPG2310TK-E2-A

Part Number:	UPG2310TK-E2-A
Manufacturer/Brand:	CEL (California Eastern Laboratories)
Product description	IC AMP BRDCAST RAD 2.32GHZ 6MINI
Datasheets:	 UPG2310TK-E2-A.pdf
RoHS Status	 Lead free / RoHS Compliant
Ship From	Hong Kong
Shipment Way	DHL/Fedex/TNT/UPS/EMS

REQUEST FOR QUOTATION

Image may be representation. See specifications for product details.

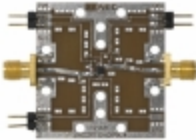

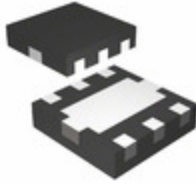








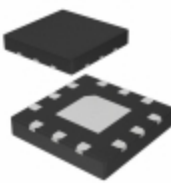
Specifications of UPG2310TK-E2-A

PART NUMBER	UPG2310TK-E2-A
MANUFACTURER	CEL (California Eastern Laboratories)
DESCRIPTION	IC AMP BRDCAST RAD 2.32GHZ 6MINI
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
DATA SHEET	 UPG2310TK-E2-A.pdf
VOLTAGE - SUPPLY	2.7 V ~ 3.3 V
TEST FREQUENCY	-
SUPPLIER DEVICE PACKAGE	6-Minimold
SERIES	-
RF TYPE	Broadcast Radio
PACKAGING	Tape & Reel (TR)
PACKAGE / CASE	6-SMD, Flat Leads
P1DB	-
NOISE FIGURE	1.8dB
MOISTURE SENSITIVITY LEVEL (MSL)	1 (Unlimited)
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
GAIN	27dB
FREQUENCY	2.32GHz ~ 2.36GHz
DETAILED DESCRIPTION	RF Amplifier IC Broadcast Radio 2.32GHz ~ 2.36GHz 6-Minimold
CURRENT - SUPPLY	30mA

Related Tags

CEL (California Eastern Laboratories) UPG2310TK-E2-A	UPG2310TK-E2-A Distributor	UPG2310TK-E2-A Supplier
UPG2310TK-E2-A Price	UPG2310TK-E2-A Pictures	UPG2310TK-E2-A Image
UPG2310TK-E2-A PDF Datasheet	UPG2310TK-E2-A Download Datasheet	UPG2310TK-E2-A Datasheet
UPG2310TK-E2-A Stock	Buy UPG2310TK-E2-A	Buy CEL (California Eastern Laboratories) UPG2310TK-E2-A
CEL (California Eastern Laboratories) UPG2310TK-E2-A	CEL (California Eastern Laboratories) Supplier	CEL (California Eastern Laboratories) Distributor
CEL (California Eastern Laboratories) UPG2310TK-E2-A	California Eastern Labs UPG2310TK-E2-A	California Eastern Laboratories UPG2310TK-E2-A
CEL UPG2310TK-E2-A	CEL (California Eastern Laboratories) UPG2310TK-E2-A	

Related Products

 <div><b>UPG2301TQ-EVPW24</b> Manufacturers: CEL (California Eastern Laboratories) Description: EVAL BOARD UPG2301TQ 2.4GHZ In stock: Out stock <div>RFQ</div></div>	 <div><b>UPG2310TK-A</b> Manufacturers: CEL (California Eastern Laboratories) Description: IC AMP BRDCAST RAD 2.32GHZ 6MINI In stock: Out stock <div>RFQ</div></div>
 <div><b>UPG2314T5N-E2-A</b> Manufacturers: CEL (California Eastern Laboratories) Description: IC RF AMP BLUETOOTH 2.4GHZ 6TSON In stock: Out stock <div>RFQ</div></div>	 <div><b>UPG2301TQ-A</b> Manufacturers: CEL (California Eastern Laboratories) Description: IC AMP BLUETOOTH 2.4GHZ 10TSON In stock: Out stock <div>RFQ</div></div>
 <div><b>UPG2301TQ-ZBT-EV-A</b> Manufacturers: CEL (California Eastern Laboratories) Description: EVAL KIT FOR UPG2301 In stock: Out stock <div>RFQ</div></div>	 <div><b>UPG2301TQ-E1-A</b> Manufacturers: CEL (California Eastern Laboratories) Description: IC AMP BLUETOOTH 2.4GHZ 10TSON In stock: Out stock <div>RFQ</div></div>
 <div><b>UPG2311T5F-EVAL</b> Manufacturers: CEL (California Eastern Laboratories) Description: EVAL KIT FOR UPG2311 In stock: Out stock <div>RFQ</div></div>	 <div><b>UPG2314T5NZIGBEE_BT-EV</b> Manufacturers: CEL (California Eastern Laboratories) Description: EVAL KIT FOR UPG2314 In stock: Out stock <div>RFQ</div></div>
 <div><b>UPG2318T5N-A</b> Manufacturers: CEL (California Eastern Laboratories) Description: IC RF AMP 802.11B/G 2.4GHZ 6TSON In stock: Out stock <div>RFQ</div></div>	 <div><b>UPG2311T5F-A</b> Manufacturers: CEL (California Eastern Laboratories) Description: IC RF AMP GPS 1.575GHZ 12QFN In stock: Out stock <div>RFQ</div></div>
 <div><b>UPG2311T5F-E2-A</b> Manufacturers: CEL (California Eastern Laboratories) Description: IC RF AMP GPS 1.575GHZ 12QFN In stock: Out stock <div>RFQ</div></div>	 <div><b>UPG2301T5L-E2-A</b> Manufacturers: CEL (California Eastern Laboratories) Description: IC AMP BLUETOOTH 2.4GHZ 12TSQFN In stock: Out stock <div>RFQ</div></div>