



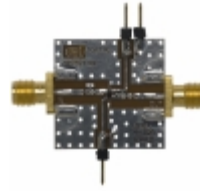




	<p>UPC8211TK-E2-A</p>
	<p>Hersteller-Teilenummer: UPC8211TK-E2-A</p> <p>Hersteller / Marke: CEL (California Eastern Laboratories)</p> <p>Teil der Beschreibung: IC AMP LOW NOISE 6-MINIMOLD</p> <p>Datenblätter: 1.UPC8211TK-E2-A.pdf 2.UPC8211TK-E2-A.pdf</p> <p>RoHs Status: Bleifrei / RoHS-konform</p> <p>Lagerzustand: New original, 12041 pcs Stock Available.</p> <p>Liefern von: Hong Kong</p> <p>Versandweg: DHL/Fedex/TNT/UPS/EMS</p>
	
<p>Image may be representation. See specs for product details.</p>	

Spezifikationen

Teilenummer	UPC8211TK-E2-A
Hersteller	CEL (California Eastern Laboratories)
Beschreibung	IC AMP LOW NOISE 6-MINIMOLD
Kategorie	RF / IF und RFID > HF-Verstärker
Teilstatus	12041 pcs Stock
Serie	-
Frequenz	1575.42MHz
Strom - Versorgung	3.5mA ~ 4.5mA
Verpackung / Gehäuse	6-SMD, Flat Leads
Supplier Device-Gehäuse	6-Minimold
Spannungsversorgung	2.7 V ~ 3.3 V
Gewinnen	15.5dB ~ 21.5dB
Rauschmaß	1.3dB ~ 1.5dB
P1dB	-6dBm
HF-Typ	GPS
Testfrequenz	1575.42MHz
Verpackung	Original-Reel®

UPC8211TK-E2-A ist neu im Original, Suche UPC8211TK-E2-A Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie UPC8211TK-E2-A CEL (California Eastern Laboratories) mit Garantie und Vertrauen. Anfrage UPC8211TK-E2-A: Info@Y-IC.com

Sie können auch interessiert sein:

 <p>UPC8211TK-E2 NEC UPC8211TK-E2 NEC</p>	 <p>UPC821 NEC NEC SOP</p>	 <p>UPC8204TK-EV19 CEL (California Eastern Laboratories) EVAL BOARD UPC8204TK 1.9GHZ</p>	 <p>UPC8211TK-EV15 CEL (California Eastern Laboratories) EVAL BOARD UPC8211TK 1.5GHZ</p>
 <p>UPC8204TK-EV24 CEL (California Eastern Laboratories) EVAL BOARD UPC8204TK 2.4GHZ</p>	 <p>UPC8211TK-EV15-RL CEL (California Eastern Laboratories) EVAL BOARD UPC8211TK</p>	 <p>UPC8204TK-E2-A CEL (California Eastern Laboratories) IC AMP VAR GAIN 6-MINIMOLD</p>	 <p>UPC8211TK-EV09-A CEL (California Eastern Laboratories) EVAL BOARD UPC8211TK</p>

heiße Teile

Mehr

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|--------------------|-------------------|------------------|-------------------|-------------------|
| ⚙️ UPC8172TK | ➡️ UPC8172TK-E2-A | ➡️ UPC8178TB | D UPC8178TB-E3 | ➡️ UPC8178TB-E3-A |
| ⏪ UPC8178TK-E2 | ⚙️ UPC8179TB | D UPC8179TB-E3 | ➡️ UPC8179TB-E3-A | ➡️ UPC8179TK |
| ⚙️ UPC8179TK-E2 | ⏪ UPC8179TK-E2-A | ⚙️ UPC8181TB | ➡️ UPC8181TB-E3 | ➡️ UPC8181TB-E3-A |
| D UPC8182TB | ⚙️ UPC8182TB-E3 | ⏪ UPC8182TB-E3-A | ⚙️ UPC8187TB | ➡️ UPC8187TB-E3 |
| ➡️ UPC8190T5E-E1-A | ➡️ UPC8191T5E-E1 | ⚙️ UPC8194K | ⏪ UPC8201K-E1 | ➡️ UPC8211TK-E2 |
| ➡️ UPC8215TU-E2 | ➡️ UPC8215TU-E2-A | D UPC8217TU-E2 | ⚙️ UPC8217TU-E2-A | ⏪ UPC8218T5A |
| ⚙️ UPC8218T5A-E1 | D UPC8218T5A-E1-A | ➡️ UPC821G2-E1 | ➡️ UPC822G2 | ➡️ UPC822G2-E1 |
| ⏪ UPC822G2-E1-A | ⚙️ UPC8230TU | ➡️ UPC8230TU-E2 | ➡️ UPC8231TK-E2-A | ➡️ UPC8232T5N-E2 |
| ⚙️ UPC8232T5N-E2-A | ⏪ UPC8233TK-E2-A | ⚙️ UPC8236T6N-E2 | D UPC8236T6N-E2-A | ➡️ UPC824G2 |
| ➡️ UPC824G2-E1 | ⚙️ UPC824G2-E2 | ⏪ UPC824G2-E2-A | ⚙️ UPC824G2-T1 | ➡️ UPC824G2-T2 |

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