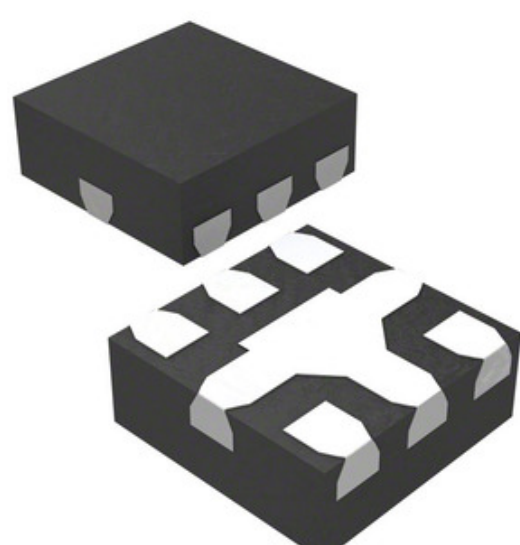



**CEL**

CEL (California Eastern

Laboratories)

**UPG2185T6R-E2-A**

|                    |   |
|--------------------|---|
| Part Number:       | UPG2185T6R-E2-A   |
| Producent / marka: | CEL (California Eastern Laboratories)   |
| Opis produktu      | IC SW SPDT 2GHZ-6GHZ 6-TSSON  |
| Arkusze danych:    | <a href="#">1.UPG2185T6R-E2-A.pdf</a><br><a href="#">2.UPG2185T6R-E2-A.pdf</a>                                |
| Status RoHS        |  Bezołowiowa / zgodna z RoHS |
| Statek z           | Hongkong  |
| Sposób wysyłki     | DHL/Fedex/TNT/UPS/EMS   |

[PROŚBA O OFERTĘ](#)





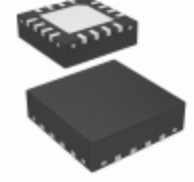





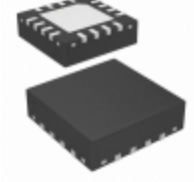

## Specyfikacje UPG2185T6R-E2-A

|                                  |  |
|----------------------------------|--|
| PART NUMBER                      | UPG2185T6R-E2-A  |
| PRODUCENT                        | CEL (California Eastern Laboratories)  |
| OPIS                             | IC SW SPDT 2GHZ-6GHZ 6-TSSON   |
| STAN OŁOWIU / STATUS ROHS        | Bezołowiowa / zgodna z RoHS  |
| ARKUSZ DANYCH                    | <a href="#">1.UPG2185T6R-E2-A.pdf</a><br><a href="#">2.UPG2185T6R-E2-A.pdf</a> |
| NAPIĘCIE - DOSTAWA               | -  |
| TOPOLOGIA                        | Reflective   |
| CZĘSTOTLIWOŚĆ TESTOWA            | 6GHz   |
| DOSTAWCA URZĄDZEŃ PAKIET         | 6-TSSON  |
| SERIA                            | -  |
| RF TYPE                          | 802.11a/b/g/n  |
| OPAKOWANIA                       | Cut Tape (CT)  |
| PACKAGE / CASE                   | 6-XDFN Exposed Pad   |
| P1DB                             | 30.5dBm  |
| INNE NAZWY                       | UPG2185T6R-E2-ACT  |
| TEMPERATURA ROBOCZA              | -40°C ~ 90°C   |
| POZIOM CZUŁOŚCI NA WILGOĆ (MSL)  | 1 (Unlimited)  |
| STATUS BEZOŁOWIOWY / STATUS ROHS | Lead free / RoHS Compliant   |
| IZOLACJA                         | 27dB   |
| INSERTION LOSS                   | 0.5dB  |
| IMPEDANCJA                       | 50 Ohm   |
| IIP3                             | 50dBm  |
| ZAKRES CZĘSTOTLIWOŚCI            | 2GHz ~ 6GHz  |
| CECHY                            | -  |
| SZCZEGÓLOWY OPIS                 | RF Switch IC 802.11a/b/g/n SPDT 6GHz 50 Ohm 6-TSSON                            |
| OBWÓD                            | SPDT   |

## Powiązane tagi

|   |   |   |
|---|---|---|
| CEL (California Eastern Laboratories) UPG2185T6R-E2-A | Dystrybutor UPG2185T6R-E2-A                           | Dostawca UPG2185T6R-E2-A                                  |
| Cena UPG2185T6R-E2-A                                  | Zdjęcia UPG2185T6R-E2-A                               | Obraz UPG2185T6R-E2-A                                     |
| Arkusze danych UPG2185T6R-E2-A PDF                    | UPG2185T6R-E2-A Pobierz arkusze danych                | Arkusze danych UPG2185T6R-E2-A                            |
| Zdjęcie UPG2185T6R-E2-A                               | Kup UPG2185T6R-E2-A                                   | Kup CEL (California Eastern Laboratories) UPG2185T6R-E2-A |
| CEL (California Eastern Laboratories) UPG2185T6R-E2-A | CEL (California Eastern Laboratories) Dostawca        | Dystrybutor CEL (California Eastern Laboratories)         |
| CEL (California Eastern Laboratories) UPG2185T6R-E2-A | California Eastern Labs UPG2185T6R-E2-A               | California Eastern Laboratories UPG2185T6R-E2-A           |
| CEL UPG2185T6R-E2-A                                   | CEL (California Eastern Laboratories) UPG2185T6R-E2-A |   |

## Produkty powiązane

|   |   |
|---|---|
|  <p><b>UPG2181T5R-A</b><br/>         Producent: CEL (California Eastern Laboratories)<br/>         Opis: GAAS MMIC DP4T HI POWER SWITCH F<br/>         Na stanie: Out stock</p> <p><a href="#">RFQ</a></p>  |  <p><b>UPG2214TB-A</b><br/>         Producent: CEL (California Eastern Laboratories)<br/>         Opis: IC SWITCH SPDT 6-SMINI<br/>         Na stanie: Out stock</p> <p><a href="#">RFQ</a></p>              |
|  <p><b>UPG2179TB-EVAL</b><br/>         Producent: CEL (California Eastern Laboratories)<br/>         Opis: EVAL BOARD FOR UPG2179TB<br/>         Na stanie: Out stock</p> <p><a href="#">RFQ</a></p>        |  <p><b>UPG2181T5R-E2-A</b><br/>         Producent: CEL (California Eastern Laboratories)<br/>         Opis: IC SW DP4T 2.3-3.8GHZ 20 RQFN<br/>         Na stanie: Out stock</p> <p><a href="#">RFQ</a></p>   |
|  <p><b>UPG2183T6C-E2-A</b><br/>         Producent: CEL (California Eastern Laboratories)<br/>         Opis: IC SW SP4T 50MHZ-2.5GHZ 16-QFN<br/>         Na stanie: Out stock</p> <p><a href="#">RFQ</a></p> |  <p><b>UPG2214TB-E4A-A</b><br/>         Producent: CEL (California Eastern Laboratories)<br/>         Opis: RF IC SWITCH SPDT 3GHZ 6SMD<br/>         Na stanie: Out stock</p> <p><a href="#">RFQ</a></p>     |
|  <p><b>UPG2214TB-E4-A</b><br/>         Producent: CEL (California Eastern Laboratories)<br/>         Opis: IC SWITCH SPDT 6-SMINI<br/>         Na stanie: Out stock</p> <p><a href="#">RFQ</a></p>          |  <p><b>UPG2189TB-E4-A</b><br/>         Producent: CEL (California Eastern Laboratories)<br/>         Opis: IC SPST 500MHZ-2.5GHZ 6-MINIMOLD<br/>         Na stanie: Out stock</p> <p><a href="#">RFQ</a></p> |
|  <p><b>UPG2185T6R-EVAL-A</b><br/>         Producent: CEL (California Eastern Laboratories)<br/>         Opis: EVAL BOARD UPG2185T6R<br/>         Na stanie: Out stock</p> <p><a href="#">RFQ</a></p>        |  <p><b>UPG2189TB-A</b><br/>         Producent: CEL (California Eastern Laboratories)<br/>         Opis: IC SW SPST 6-MINIMOLD<br/>         Na stanie: Out stock</p> <p><a href="#">RFQ</a></p>               |
|  <p><b>UPG2183T6C-A</b><br/>         Producent: CEL (California Eastern Laboratories)<br/>         Opis: IC SW SP4T 16-QFN<br/>         Na stanie: Out stock</p> <p><a href="#">RFQ</a></p>                 |  <p><b>UPG2179TB-EVAL-A</b><br/>         Producent: CEL (California Eastern Laboratories)<br/>         Opis: EVAL BOARD UPG2179TB<br/>         Na stanie: Out stock</p> <p><a href="#">RFQ</a></p>           |