

A

Ellenállások

| Cikkszám | Típus    | Gyári kód       |
|----------|----------|-----------------|
| 96-05-44 | 7,5 KOhm | RC1206FR-07 7K5 |
| 96-00-95 | 8,2 KOhm | RC1206FR-07 8K2 |
| 96-00-96 | 9,1 KOhm | RC1206FR-07 9K1 |
| 96-00-97 | 10 KOhm  | RC1206FR-07 10K |
| 96-00-98 | 11 KOhm  | RC1206FR-07 11K |
| 96-00-99 | 12 KOhm  | RC1206FR-07 12K |
| 96-01-00 | 13 KOhm  | RC1206FR-07 13K |
| 96-01-01 | 15 KOhm  | RC1206FR-07 15K |
| 96-01-02 | 16 KOhm  | RC1206FR-07 16K |
| 96-01-03 | 18 KOhm  | RC1206FR-07 18K |
| 96-01-04 | 20 KOhm  | RC1206FR-07 20K |
| 96-01-05 | 22 KOhm  | RC1206FR-07 22K |
| 96-01-06 | 24 KOhm  | RC1206FR-07 24K |
| 96-01-07 | 27 KOhm  | RC1206FR-07 27K |
| 96-01-08 | 30 KOhm  | RC1206FR-07 30K |
| 96-01-09 | 33 KOhm  | RC1206FR-07 33K |
| 96-01-10 | 36 KOhm  | RC1206FR-07 36K |
| 96-01-11 | 39 KOhm  | RC1206FR-07 39K |
| 96-01-12 | 43 KOhm  | RC1206FR-07 43K |
| 96-01-13 | 47 KOhm  | RC1206FR-07 47K |
| 96-01-14 | 51 KOhm  | RC1206FR-07 51K |

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|----------|----------|------------------|
| 96-01-15 | 56 KOhm  | RC1206FR-07 56K  |
| 96-01-16 | 62 KOhm  | RC1206FR-07 62K  |
| 96-05-45 | 68 KOhm  | RC1206FR-07 68K  |
| 96-01-18 | 75 KOhm  | RC1206FR-07 75K  |
| 96-01-19 | 82 KOhm  | RC1206FR-07 82K  |
| 96-01-20 | 91 KOhm  | RC1206FR-07 91K  |
| 96-01-21 | 100 KOhm | RC1206FR-07 100K |
| 96-01-22 | 110 KOhm | RC1206FR-07 110K |
| 96-05-46 | 120 KOhm | RC1206FR-07 120K |
| 96-01-24 | 130 KOhm | RC1206FR-07 130K |
| 96-01-25 | 150 KOhm | RC1206FR-07 150K |
| 96-01-26 | 160 KOhm | RC1206FR-07 160K |
| 96-01-27 | 180 KOhm | RC1206FR-07 180K |
| 96-01-28 | 200 KOhm | RC1206FR-07 200K |
| 96-01-29 | 220 KOhm | RC1206FR-07 220K |
| 96-01-30 | 240 KOhm | RC1206FR-07 240K |
| 96-01-31 | 270 KOhm | RC1206FR-07 270K |
| 96-01-32 | 300 KOhm | RC1206FR-07 300K |
| 96-01-33 | 330 KOhm | RC1206FR-07 330K |
| 96-01-34 | 360 KOhm | RC1206FR-07 360K |
| 96-01-35 | 390 KOhm | RC1206FR-07 390K |

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| 96-01-36 | 430 KOhm | RC1206FR-07 430K |
| 96-01-37 | 470 KOhm | RC1206FR-07 470K |
| 96-05-47 | 510 KOhm | RC1206FR-07 510K |
| 96-01-39 | 560 KOhm | RC1206FR-07 560K |
| 96-01-40 | 620 KOhm | RC1206FR-07 620K |
| 96-01-41 | 680 KOhm | RC1206FR-07 680K |
| 96-01-42 | 750 KOhm | RC1206FR-07 750K |
| 96-01-43 | 820 KOhm | RC1206FR-07 820K |
| 96-01-44 | 910 KOhm | RC1206FR-07 910K |
| 96-01-45 | 1 MOhm   | RC1206FR-07 1M   |
| 96-05-28 | 2,2 MOhm | RC1206FR-07 2M2  |
| 96-03-24 | 2,7 MOhm | RC1206FR-07 2M7  |
| 96-05-18 | 3,3 MOhm | RC1206FR-07 3M3  |
| 96-03-25 | 4,7 MOhm | RC1206FR-07 4M7  |
| 96-05-29 | 5,1 MOhm | RC1206FR-07 5M1  |
| 96-05-19 | 6,8 MOhm | RC1206FR-07 6M8  |
| 96-01-47 | 10 MOhm  | RC1206FR-07 10M  |

## LABORATÓRIUMI EGYSÉGCSOMAGOK

### RC-32H - 0402 - ELLENÁLLÁS SZETT

YAGEO

#### Értékek és darabszámok:

Sorozat ..... E12+Jumper Teljesítmény ..... 0,063W  
Ellenállás értékek ..... 10Ω – 1MΩ / 62 érték Hőoefficiens (Tk): ..... ± 200 ppm/°C  
Darabszám ..... 100 db/érték Feszültség max ..... 50V

| Cikkszám   | Típus  |
|------------|--------|
| K 65-05-14 | RC-32H |

#### Kapcsolódó téma

Honlapok: [www.yageo.com](http://www.yageo.com)