

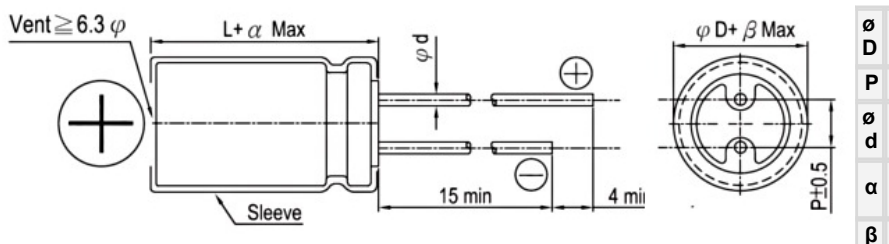
## CONDENSATORI ELETTROLITICI RADIALI IN ALLUMINIO

Serie RGA (105°C)

Codice Adimpex: **CL512263-R**

C.105RGA 220uF 63V P.5NS 1016

p/n:RGA221M1J1016-SAO



| Tensione (V)        | 16                             | 25                           | 35                           | 50                           | 63                          | 100                         |
|---------------------|--------------------------------|------------------------------|------------------------------|------------------------------|-----------------------------|-----------------------------|
| Capacità (uF) ± 20% | Codice Adimpex<br>∅ D x L   mA |                              |                              |                              |                             |                             |
| 2.2                 |                                |                              |                              |                              |                             | CL5.2290<br>5 x 11   30     |
| 3.3                 |                                |                              |                              |                              |                             | CL5.3390<br>5 x 11   31     |
| 4.7                 |                                |                              |                              |                              | CL5.4763<br>5 x 11   36     | CL5.4790<br>5 x 11   36     |
| 10                  |                                |                              |                              |                              | CL501063<br>5 x 11   54     | CL501090<br>6.3 x 11   54   |
| 22                  |                                |                              | CL502235<br>5 x 11   71      | CL502250<br>5 x 11   78      | CL502263<br>6.3 x 11   86   | CL502290<br>8 x 11.5   99   |
| 47                  |                                |                              | CL504735<br>5 x 11   90      | CL504750<br>6.3 x 11   120   | CL504763<br>6.3 x 11   130  | CL504790<br>10 x 12.5   165 |
| 100                 | CL511016<br>5 x 11   110       | CL511025<br>6.3 x 11   142   | CL511035<br>6.3 x 11   150   | CL511050<br>8 x 11.5   188   | CL511063<br>10 x 12.5   235 | CL511090<br>10 x 20   265   |
| 220                 | CL512216<br>6.3 x 11   190     | CL512225<br>8 x 11.5   236   | CL512235<br>8 x 11.5   270   | CL512250<br>10 x 16   300    | CL512263<br>10 x 16   335   | CL512290<br>12.5 x 25   440 |
| 330                 |                                | CL513325<br>8 x 11.5   310   | CL513335<br>10 x 12.5   350  | CL513350<br>10 x 16   410    | CL513363<br>10 x 20   510   | CL513390<br>16 x 25   620   |
| 470                 | CL514716<br>8 x 11.5   310     | CL514725<br>10 x 12.5   380  | CL514735<br>10 x 16   460    | CL514750<br>10 x 20   530    | CL514763<br>12.5 x 20   640 | CL514790<br>16 x 31.5   715 |
| 1000                | CL521016<br>10 x 16   560      | CL521025<br>10 x 20   680    | CL521035<br>12.5 x 20   810  | CL521050<br>12.5 x 25   950  | CL521063<br>16 x 25   930   | CL521090<br>18 x 40   1275  |
| 2200                | CL522216<br>12.5 x 16   780    | CL522225<br>12.5 x 25   1110 | CL522235<br>16 x 25   1260   | CL522250<br>16 x 35.5   1470 | CL522263<br>18 x 40   2280  |                             |
| 3300                | CL523316<br>12.5 x 25   1170   | CL523325<br>16 x 25   1440   | CL523335<br>16 x 35.5   1570 | CL523350<br>18 x 35.5   1770 | CL523363<br>22 x 40   2510  |                             |
| 4700                | CL524716<br>16 x 20   1185     | CL524725<br>16 x 31.5   1650 | CL524735<br>18 x 35.5   1900 | CL524750<br>22 x 35   2200   |                             |                             |
| 10000               | CL531016<br>18 x 35.5   2640   |                              |                              |                              |                             |                             |

| Tensione (V)        | 160                            | 200 | 250 | 350 | 400 | 450 |
|---------------------|--------------------------------|-----|-----|-----|-----|-----|
| Capacità (uF) ± 20% | Codice Adimpex<br>∅ D x L   mA |     |     |     |     |     |

|     |                                    |                                    |                                    |                                    |                                  |                                    |
|-----|------------------------------------|------------------------------------|------------------------------------|------------------------------------|----------------------------------|------------------------------------|
| 1.0 |                                    |                                    |                                    | <b>CL7.1035</b><br>6.3 x 11   23   |                                  | <b>CL7.1045</b><br>8 x 11.5   27   |
| 2.2 |                                    |                                    | <b>CL7.2225</b><br>6.3 x 11   35   | <b>CL7.2235</b><br>8 x 11   35     |                                  | <b>CL7.2245</b><br>10 x 12   48    |
| 3.3 |                                    |                                    |                                    |                                    | <b>CL7.3341</b><br>8 x 11.5   45 |                                    |
| 4.7 |                                    |                                    | <b>CL7.4725</b><br>8 x 11.5   45   | <b>CL7.4735</b><br>10 x 16   65    |                                  | <b>CL7.4745</b><br>10 x 20   70    |
| 10  |                                    |                                    | <b>CL701025</b><br>10 x 16   95    | <b>CL701035</b><br>10 x 16   100   |                                  | <b>CL701045</b><br>13 x 20   105   |
| 22  | <b>CL702216</b><br>10 x 20   130   |                                    | <b>CL702225</b><br>13 x 20   155   | <b>CL702235</b><br>13 x 25   235   |                                  | <b>CL702245</b><br>16 x 25   190   |
| 33  | <b>CL703316</b><br>10 x 16   150   | <b>CL703320</b><br>10 x 20   170   | <b>CL703325</b><br>12.5 x 16   175 | <b>CL703335</b><br>12.5 x 25   215 | <b>CL703340</b><br>16 x 20   225 | <b>CL703345</b><br>16 x 20   225   |
| 47  |                                    |                                    | <b>CL704725</b><br>13 x 25   250   | <b>CL704735</b><br>16 x 32   305   | <b>CL704740</b><br>16 x 36   340 | <b>CL704745</b><br>16 x 36   330   |
| 68  | <b>CL706816</b><br>12.5 x 20   275 | <b>CL706820</b><br>12.5 x 20   265 | <b>CL706825</b><br>16 x 20   320   | <b>CL706835</b><br>18 x 25   360   | <b>CL706840</b><br>18 x 25   360 | <b>CL706845</b><br>16 x 35.5   400 |
| 100 | <b>CL711016</b><br>16 x 25   380   |                                    | <b>CL711025</b><br>16 x 36   495   |                                    |                                  |                                    |
| 150 | <b>CL711516</b><br>16 x 25   470   | <b>CL711520</b><br>18 x 20   510   | <b>CL711525</b><br>16 x 31.5   550 | <b>CL711535</b><br>18 x 40   600   | <b>CL711540</b><br>22 x 40   730 | <b>CL711545</b><br>22 x 40   770   |
| 220 | <b>CL712216</b><br>16 x 31.5   660 | <b>CL712220</b><br>18 x 36   790   |                                    |                                    |                                  |                                    |
| 330 | <b>CL713316</b><br>18 x 35.5   820 |                                    |                                    |                                    |                                  |                                    |

## CARATTERISTICHE

- Tipo standard per uso generico
- Gamma di temperatura: -40°C ÷ +105°C
- Durata test: 2000 ore

## FEATURES

- *Standard series for general purpose*
- *Operating temperature range: -40°C ÷ +105°C*
- *Test time: 2000 hours*