

# Type TAC Solid Tantalum Capacitors

## Molded, Axial Leaded Solid Tantalum Capacitors



The Type TAC molded solid tantalum capacitor is great for putting a lot of capacitance in a small space in a high temperature application. The TAC is constructed in a shock and vibration resistant, flame retardant, rugged, precision molded case that is tapered on one end for polarity identification, and it is available on tape and reel.

### Highlights

- ♦ Precision Molded
- ♦ Flame Retardant
- ♦ Tapered for Polarity Identification
- ♦ Highest CV per Case Size
- ♦ Miniature Sizes
- ♦ Highly Resistant to Shock and Vibration

### Specifications

**Capacitance Range:** 0.10  $\mu$ F to 330  $\mu$ F  
**Voltage Range:** 6 WVdc to 50 WVdc at 85 °C  
**Tolerance:**  $\pm$ 10% Standard ( $\pm$ 5% by special order)  
**Operating Temperature Range:** -55 °C to +125 °C (with proper derating)

**Reverse Voltage:** 15% of rated voltage @ 25 °C  
5% of rated voltage @ 85 °C  
1% of rated voltage @ 125 °C

**Capacitance Change Maximum:** -10% @ -55 °C  
+10% @ +85 °C  
+12% @ +125 °C

**Reel Packaging per EIA- RS-296:**

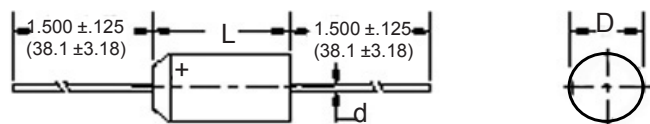
| Case Code | Quantity          |
|-----------|-------------------|
| 1         | 4500 per 12" Reel |
| 2         | 4000 per 12" Reel |
| 5 & 6     | 2500 per 12" Reel |
| 7 & 8     | 500 per 12" Reel  |

### Part Numbering System

|             |                           |                      |                     |                  |                    |                  |
|-------------|---------------------------|----------------------|---------------------|------------------|--------------------|------------------|
| <b>TAC</b>  | <b>107</b>                | <b>K</b>             | <b>006</b>          | <b>P</b>         | <b>0</b>           | <b>7</b>         |
|             |                           |                      |                     |                  |                    |                  |
| <b>Type</b> | <b>Capacitance</b>        | <b>Tolerance</b>     | <b>Voltage</b>      | <b>Polar</b>     | <b>Molded Case</b> | <b>Case Code</b> |
| <b>TAC</b>  | <b>394</b> = 0.39 $\mu$ F | <b>J</b> = $\pm$ 5%  | <b>006</b> = 6 Vdc  | <b>P</b> = Polar | <b>0</b>           | <b>1</b>         |
|             | <b>105</b> = 1.0 $\mu$ F  | <b>K</b> = $\pm$ 10% | <b>010</b> = 10 Vdc |                  |                    | <b>2</b>         |
|             | <b>225</b> = 2.2 $\mu$ F  |                      | <b>015</b> = 15 dc  |                  |                    | <b>5</b>         |
|             | <b>186</b> = 18 $\mu$ F   |                      | <b>020</b> = 20 Vdc |                  |                    | <b>6</b>         |
|             | <b>107</b> = 100 $\mu$ F  |                      | <b>025</b> = 25 Vdc |                  |                    | <b>7</b>         |
|             |                           |                      | <b>035</b> = 35 Vdc |                  |                    | <b>8</b>         |
|             |                           |                      | <b>050</b> = 50 Vdc |                  |                    |                  |

# Type TAC Solid Tantalum Capacitors

## Capacitor Outline Drawing



Inches (Millimeters)

| Case Code | D (Max)     | L (Max)      | d          |
|-----------|-------------|--------------|------------|
| 1         | .095 (2.41) | .260 (6.6)   | .020 (.51) |
| 2         | .110 (2.79) | .290 (7.37)  | .020 (.51) |
| 5         | .180 (4.57) | .345 (8.76)  | .020 (.51) |
| 6         | .180 (4.57) | .420 (10.67) | .020 (.51) |
| 7         | .280 (7.11) | .530 (13.46) | .025 (.64) |
| 8         | .300 (7.62) | .710 (18.03) | .025 (.64) |

## Ratings

| Cap<br>( $\mu$ F)                  | Case<br>Code | Max<br>DCL<br>@ +25 °C<br>( $\mu$ A) | Max<br>DF %<br>@ +25 °C<br>120 Hz | Catalog<br>Part Number | Cap<br>( $\mu$ F)                   | Case<br>Code | Max<br>DCL<br>@ +25 °C<br>( $\mu$ A) | Max<br>DF %<br>@ +25 °C<br>120 Hz | Catalog<br>Part Number |
|------------------------------------|--------------|--------------------------------------|-----------------------------------|------------------------|-------------------------------------|--------------|--------------------------------------|-----------------------------------|------------------------|
| 6 WVdc @ 85 °C<br>4 WVdc @ 125 °C  |              |                                      |                                   |                        | 10 WVdc @ 85 °C<br>7 WVdc @ 125 °C  |              |                                      |                                   |                        |
| 3.3                                | 1            | 0.5                                  | 4                                 | TAC335K006P01          | 15                                  | 5            | 1.2                                  | 6                                 | TAC156K010P05          |
| 3.9                                | 1            | 0.5                                  | 4                                 | TAC395K006P01          | 18                                  | 5            | 1.4                                  | 6                                 | TAC186K010P05          |
| 4.7                                | 1            | 0.5                                  | 4                                 | TAC475K006P01          | 22                                  | 5            | 1.5                                  | 6                                 | TAC226K010P05          |
| 5.6                                | 2            | 0.5                                  | 4                                 | TAC565K006P02          | 27                                  | 6            | 2.2                                  | 6                                 | TAC276K010P06          |
| 6.8                                | 2            | 0.5                                  | 6                                 | TAC685K006P02          | 33                                  | 6            | 2.6                                  | 6                                 | TAC336K010P06          |
| 8.2                                | 2            | 0.5                                  | 6                                 | TAC825K006P02          | 39                                  | 6            | 3.1                                  | 6                                 | TAC396K010P06          |
| 10                                 | 2            | 0.5                                  | 6                                 | TAC106K006P02          | 47                                  | 6            | 3.8                                  | 6                                 | TAC476K010P06          |
| 12                                 | 2            | 0.6                                  | 6                                 | TAC126K006P02          | 56                                  | 7            | 4.4                                  | 6                                 | TAC566K010P07          |
| 15                                 | 2            | 0.7                                  | 6                                 | TAC156K006P02          | 68                                  | 7            | 5.0                                  | 6                                 | TAC686K010P07          |
| 18                                 | 5            | 0.9                                  | 6                                 | TAC186K006P05          | 82                                  | 7            | 5.0                                  | 8                                 | TAC826K010P07          |
| 22                                 | 5            | 1.1                                  | 6                                 | TAC226K006P05          | 100                                 | 7            | 8.0                                  | 8                                 | TAC107K010P07          |
| 27                                 | 5            | 1.3                                  | 6                                 | TAC276K006P05          | 120                                 | 7            | 9.6                                  | 8                                 | TAC127K010P07          |
| 33                                 | 5            | 1.5                                  | 6                                 | TAC336K006P05          | 150                                 | 7            | 10.0                                 | 8                                 | TAC157K010P07          |
| 39                                 | 6            | 1.9                                  | 6                                 | TAC396K006P06          | 180                                 | 8            | 10.0                                 | 8                                 | TAC187K010P08          |
| 47                                 | 6            | 2.3                                  | 6                                 | TAC476K006P06          | 220                                 | 8            | 10.0                                 | 8                                 | TAC227K010P08          |
| 56                                 | 6            | 2.7                                  | 6                                 | TAC566K006P06          | 15 WVdc @ 85 °C<br>10 WVdc @ 125 °C |              |                                      |                                   |                        |
| 68                                 | 6            | 3.3                                  | 6                                 | TAC686K006P06          | 1.5                                 | 1            | 0.5                                  | 4                                 | TAC155K015P01          |
| 82                                 | 7            | 3.9                                  | 8                                 | TAC826K006P07          | 1.8                                 | 1            | 0.5                                  | 4                                 | TAC185K015P01          |
| 100                                | 7            | 4.8                                  | 8                                 | TAC107K006P07          | 2.2                                 | 1            | 0.5                                  | 4                                 | TAC225K015P01          |
| 120                                | 7            | 5.0                                  | 8                                 | TAC127K006P07          | 2.7                                 | 2            | 0.5                                  | 4                                 | TAC275K015P02          |
| 150                                | 7            | 5.0                                  | 8                                 | TAC157K006P07          | 3.3                                 | 2            | 0.5                                  | 4                                 | TAC335K015P02          |
| 180                                | 7            | 8.6                                  | 8                                 | TAC187K006P07          | 3.9                                 | 2            | 0.5                                  | 4                                 | TAC395K015P02          |
| 220                                | 7            | 10.0                                 | 8                                 | TAC227K006P07          | 4.7                                 | 2            | 0.6                                  | 4                                 | TAC475K015P02          |
| 270                                | 8            | 10.0                                 | 8                                 | TAC277K006P08          | 5.6                                 | 2            | 0.7                                  | 4                                 | TAC565K015P02          |
| 330                                | 8            | 10.0                                 | 8                                 | TAC337K006P08          | 6.8                                 | 2            | 0.8                                  | 6                                 | TAC685K015P02          |
| 10 WVdc @ 85 °C<br>7 WVdc @ 125 °C |              |                                      |                                   |                        | 8.2                                 | 5            | 1.0                                  | 6                                 | TAC825K015P05          |
| 2.2                                | 1            | 0.5                                  | 4                                 | TAC225K010P01          | 10                                  | 5            | 1.2                                  | 6                                 | TAC106K015P05          |
| 2.7                                | 1            | 0.5                                  | 4                                 | TAC275K010P01          | 12                                  | 5            | 1.4                                  | 6                                 | TAC126K015P05          |
| 3.3                                | 1            | 0.5                                  | 4                                 | TAC335K010P01          | 15                                  | 5            | 1.5                                  | 6                                 | TAC156K015P05          |
| 3.9                                | 2            | 0.5                                  | 4                                 | TAC395K010P02          | 18                                  | 6            | 2.2                                  | 6                                 | TAC186K015P06          |
| 4.7                                | 2            | 0.5                                  | 4                                 | TAC475K010P02          | 22                                  | 6            | 2.6                                  | 6                                 | TAC226K015P06          |
| 5.6                                | 2            | 0.5                                  | 4                                 | TAC565K010P02          | 27                                  | 6            | 3.2                                  | 6                                 | TAC276K015P06          |
| 6.8                                | 2            | 0.5                                  | 6                                 | TAC685K010P02          | 33                                  | 6            | 4.0                                  | 6                                 | TAC336K015P06          |
| 8.2                                | 2            | 0.7                                  | 6                                 | TAC825K010P02          | 39                                  | 7            | 4.7                                  | 6                                 | TAC396K015P07          |
| 10                                 | 2            | 0.8                                  | 6                                 | TAC106K010P02          | 47                                  | 7            | 5.0                                  | 6                                 | TAC476K015P07          |
| 12                                 | 5            | 1.0                                  | 6                                 | TAC126K010P05          | 56                                  | 7            | 6.7                                  | 6                                 | TAC566K015P07          |

CDE may improve your order and shorten delivery by substituting tighter tolerance or higher voltage capacitors in the same case size.

# Type TAC Solid Tantalum Capacitors

| Cap<br>( $\mu$ F)                           | Case<br>Code | Max<br>DCL<br>@ +25 °C<br>( $\mu$ A) | Max<br>DF %<br>@ +25 °C<br>120 Hz | Catalog<br>Part Number | Cap<br>( $\mu$ F)                           | Case<br>Code | Max<br>DCL<br>@ +25 °C<br>( $\mu$ A) | Max<br>DF %<br>@ +25 °C<br>120 Hz | Catalog<br>Part Number |
|---------------------------------------------|--------------|--------------------------------------|-----------------------------------|------------------------|---------------------------------------------|--------------|--------------------------------------|-----------------------------------|------------------------|
| <b>15 WVdc @ 85 °C<br/>10 WVdc @ 125 °C</b> |              |                                      |                                   |                        | <b>25 WVdc @ 85 °C<br/>17 WVdc @ 125 °C</b> |              |                                      |                                   |                        |
| 68                                          | 7            | 8.2                                  | 6                                 | TAC686K015P07          | 3.3                                         | 2            | 0.7                                  | 3                                 | TAC335K025P02          |
| 82                                          | 7            | 9.8                                  | 8                                 | TAC826K015P07          | 3.9                                         | 5            | 0.8                                  | 3                                 | TAC395K025P05          |
| 100                                         | 7            | 10.0                                 | 8                                 | TAC107K015P07          | 4.7                                         | 5            | 0.9                                  | 4                                 | TAC475K025P05          |
| 120                                         | 8            | 10.0                                 | 8                                 | TAC127K015P08          | 5.6                                         | 5            | 1.1                                  | 4                                 | TAC565K025P05          |
| 150                                         | 8            | 10.0                                 | 8                                 | TAC157K015P08          | 6.8                                         | 5            | 1.4                                  | 4                                 | TAC685K025P05          |
| <b>20 WVdc @ 85 °C<br/>13 WVdc @ 125 °C</b> |              |                                      |                                   |                        | 8.2                                         | 5            | 1.5                                  | 4                                 | TAC825K025P05          |
| 1                                           | 1            | 0.5                                  | 4                                 | TAC105K020P01          | 10                                          | 5            | 1.5                                  | 4                                 | TAC106K025P05          |
| 1.2                                         | 1            | 0.5                                  | 4                                 | TAC125K020P01          | 12                                          | 6            | 2.4                                  | 4                                 | TAC126K025P06          |
| 1.5                                         | 1            | 0.5                                  | 4                                 | TAC155K020P01          | 15                                          | 6            | 3.0                                  | 4                                 | TAC156K025P06          |
| 1.8                                         | 2            | 0.5                                  | 4                                 | TAC185K020P02          | 18                                          | 7            | 3.6                                  | 6                                 | TAC186K025P07          |
| 2.2                                         | 2            | 0.5                                  | 4                                 | TAC225K020P02          | 22                                          | 7            | 4.4                                  | 6                                 | TAC226K025P07          |
| 2.7                                         | 2            | 0.5                                  | 4                                 | TAC275K020P02          | 27                                          | 7            | 5.4                                  | 6                                 | TAC276K025P07          |
| 3.3                                         | 2            | 0.5                                  | 4                                 | TAC335K020P02          | 33                                          | 7            | 6.6                                  | 6                                 | TAC336K025P07          |
| 3.9                                         | 2            | 0.6                                  | 4                                 | TAC395K020P02          | 39                                          | 7            | 7.8                                  | 6                                 | TAC396K025P07          |
| 4.7                                         | 2            | 0.8                                  | 4                                 | TAC475K020P02          | 47                                          | 7            | 9.4                                  | 6                                 | TAC476K025P07          |
| 5.6                                         | 5            | 0.9                                  | 4                                 | TAC565K020P05          | 56                                          | 8            | 10                                   | 6                                 | TAC566K025P08          |
| 6.8                                         | 5            | 1.1                                  | 6                                 | TAC685K020P05          | 68                                          | 8            | 10                                   | 6                                 | TAC686K025P08          |
| 8.2                                         | 5            | 1.3                                  | 6                                 | TAC825K020P05          | <b>35 WVdc @ 85 °C<br/>23 WVdc @ 125 °C</b> |              |                                      |                                   |                        |
| 10                                          | 5            | 1.6                                  | 6                                 | TAC106K020P05          | 0.10                                        | 1            | 0.5                                  | 3                                 | TAC104K035P01          |
| 12                                          | 6            | 1.9                                  | 6                                 | TAC126K020P06          | 0.12                                        | 1            | 0.5                                  | 3                                 | TAC124K035P01          |
| 15                                          | 6            | 2.4                                  | 6                                 | TAC156K020P06          | 0.15                                        | 1            | 0.5                                  | 3                                 | TAC154K035P01          |
| 18                                          | 6            | 2.9                                  | 6                                 | TAC186K020P06          | 0.18                                        | 1            | 0.5                                  | 3                                 | TAC184K035P01          |
| 22                                          | 6            | 3.5                                  | 6                                 | TAC226K020P06          | 0.22                                        | 1            | 0.5                                  | 3                                 | TAC224K035P01          |
| 27                                          | 7            | 4.3                                  | 6                                 | TAC276K020P07          | 0.27                                        | 1            | 0.5                                  | 3                                 | TAC274K035P01          |
| 33                                          | 7            | 5.0                                  | 6                                 | TAC336K020P07          | 0.33                                        | 1            | 0.5                                  | 3                                 | TAC334K035P01          |
| 39                                          | 7            | 6.2                                  | 6                                 | TAC396K020P07          | 0.39                                        | 1            | 0.5                                  | 3                                 | TAC394K035P01          |
| 47                                          | 7            | 7.5                                  | 6                                 | TAC476K020P07          | 0.47                                        | 1            | 0.5                                  | 3                                 | TAC474K035P01          |
| 56                                          | 7            | 8.9                                  | 6                                 | TAC566K020P07          | 0.56                                        | 2            | 0.5                                  | 3                                 | TAC564K035P02          |
| 68                                          | 7            | 10.0                                 | 6                                 | TAC686K020P07          | 0.68                                        | 2            | 0.5                                  | 3                                 | TAC684K035P02          |
| 82                                          | 8            | 10.0                                 | 8                                 | TAC826K020P08          | 0.82                                        | 2            | 0.5                                  | 3                                 | TAC824K035P02          |
| 100                                         | 8            | 10.0                                 | 8                                 | TAC107K020P08          | 1.0                                         | 2            | 0.5                                  | 3                                 | TAC105K035P02          |
| <b>25 WVdc @ 85 °C<br/>17 WVdc @ 125 °C</b> |              |                                      |                                   |                        | 1.2                                         | 2            | 0.5                                  | 3                                 | TAC125K035P02          |
| 0.47                                        | 1            | 0.5                                  | 3                                 | TAC474K025P01          | 1.5                                         | 2            | 0.5                                  | 3                                 | TAC155K035P02          |
| 0.56                                        | 1            | 0.5                                  | 3                                 | TAC564K025P01          | 1.8                                         | 5            | 0.5                                  | 3                                 | TAC185K035P05          |
| 0.68                                        | 1            | 0.5                                  | 3                                 | TAC684K025P01          | 2.2                                         | 5            | 0.6                                  | 3                                 | TAC225K035P05          |
| 0.82                                        | 1            | 0.5                                  | 3                                 | TAC824K025P01          | 2.7                                         | 5            | 0.8                                  | 3                                 | TAC275K035P05          |
| 1.0                                         | 1            | 0.5                                  | 3                                 | TAC105K025P01          | 3.3                                         | 5            | 0.9                                  | 4                                 | TAC335K035P05          |
| 1.2                                         | 2            | 0.5                                  | 3                                 | TAC125K025P02          | 3.9                                         | 5            | 1.1                                  | 4                                 | TAC395K035P05          |
| 1.5                                         | 2            | 0.5                                  | 3                                 | TAC155K025P02          | 4.7                                         | 5            | 1.3                                  | 4                                 | TAC475K035P05          |
| 1.8                                         | 2            | 0.5                                  | 3                                 | TAC185K025P02          | 5.6                                         | 6            | 1.6                                  | 4                                 | TAC565K035P06          |
| 2.2                                         | 2            | 0.5                                  | 3                                 | TAC225K025P02          | 6.8                                         | 6            | 1.9                                  | 4                                 | TAC685K035P06          |
| 2.7                                         | 2            | 0.5                                  | 3                                 | TAC275K025P02          | 8.2                                         | 6            | 2.3                                  | 4                                 | TAC825K035P06          |
|                                             |              |                                      |                                   |                        | 10                                          | 6            | 2.8                                  | 4                                 | TAC106K035P06          |

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## Type TAC Solid Tantalum Capacitors

| Cap<br>( $\mu$ F)                   | Case<br>Code | Max<br>DCL<br>@ +25 °C<br>( $\mu$ A) | Max<br>DF %<br>@ +25 °C<br>120 Hz | Catalog<br>Part Number |
|-------------------------------------|--------------|--------------------------------------|-----------------------------------|------------------------|
| 35 WVdc @ 85 °C<br>23 WVdc @ 125 °C |              |                                      |                                   |                        |
| 12                                  | 7            | 3.3                                  | 4                                 | TAC126K035P07          |
| 15                                  | 7            | 4.2                                  | 6                                 | TAC156K035P07          |
| 18                                  | 7            | 5.0                                  | 6                                 | TAC186K035P07          |
| 22                                  | 7            | 6.2                                  | 6                                 | TAC226K035P07          |
| 27                                  | 7            | 7.5                                  | 6                                 | TAC276K035P07          |
| 33                                  | 7            | 9.2                                  | 6                                 | TAC336K035P07          |
| 39                                  | 8            | 10                                   | 6                                 | TAC396K035P08          |
| 47                                  | 8            | 10                                   | 6                                 | TAC476K035P08          |
| 50 WVdc @ 85 °C<br>33 WVdc @ 125 °C |              |                                      |                                   |                        |
| 0.10                                | 1            | 0.5                                  | 3                                 | TAC104K050P01          |
| 0.12                                | 1            | 0.5                                  | 3                                 | TAC124K050P01          |
| 0.15                                | 1            | 0.5                                  | 3                                 | TAC154K050P01          |
| 0.18                                | 1            | 0.5                                  | 3                                 | TAC184K050P01          |
| 0.22                                | 1            | 0.5                                  | 3                                 | TAC224K050P01          |
| 0.27                                | 1            | 0.5                                  | 3                                 | TAC274K050P01          |
| 0.33                                | 2            | 0.5                                  | 3                                 | TAC334K050P02          |
| 0.39                                | 2            | 0.5                                  | 3                                 | TAC394K050P02          |
| 0.47                                | 2            | 0.5                                  | 3                                 | TAC474K050P02          |
| 0.56                                | 2            | 0.5                                  | 3                                 | TAC564K050P02          |

| Cap<br>( $\mu$ F)                   | Case<br>Code | Max<br>DCL<br>@ +25 °C<br>( $\mu$ A) | Max<br>DF %<br>@ +25 °C<br>120 Hz | Catalog<br>Part Number |
|-------------------------------------|--------------|--------------------------------------|-----------------------------------|------------------------|
| 50 WVdc @ 85 °C<br>33 WVdc @ 125 °C |              |                                      |                                   |                        |
| 0.68                                | 2            | 0.5                                  | 3                                 | TAC684K050P02          |
| 0.82                                | 2            | 0.5                                  | 3                                 | TAC824K050P02          |
| 1.0                                 | 2            | 0.5                                  | 3                                 | TAC105K050P02          |
| 1.2                                 | 5            | 0.5                                  | 3                                 | TAC125K050P05          |
| 1.5                                 | 5            | 0.6                                  | 4                                 | TAC155K050P05          |
| 1.8                                 | 5            | 0.7                                  | 4                                 | TAC185K050P05          |
| 2.2                                 | 5            | 0.9                                  | 4                                 | TAC225K050P05          |
| 2.7                                 | 6            | 1.1                                  | 4                                 | TAC275K050P06          |
| 3.3                                 | 6            | 1.3                                  | 4                                 | TAC335K050P06          |
| 3.9                                 | 6            | 1.6                                  | 4                                 | TAC395K050P06          |
| 4.7                                 | 6            | 1.9                                  | 4                                 | TAC475K050P06          |
| 5.6                                 | 7            | 2.2                                  | 4                                 | TAC565K050P07          |
| 6.8                                 | 7            | 2.7                                  | 4                                 | TAC685K050P07          |
| 8.2                                 | 7            | 3.2                                  | 4                                 | TAC825K050P07          |
| 10                                  | 7            | 4.0                                  | 6                                 | TAC106K050P07          |
| 12                                  | 8            | 4.8                                  | 6                                 | TAC126K050P08          |
| 15                                  | 8            | 6.0                                  | 6                                 | TAC156K050P08          |
| 18                                  | 8            | 7.2                                  | 6                                 | TAC186K050P08          |
| 22                                  | 8            | 8.8                                  | 6                                 | TAC226K050P08          |

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Компания «Life Electronics» занимается поставками электронных компонентов импортного и отечественного производства от производителей и со складов крупных дистрибьюторов Европы, Америки и Азии.

С конца 2013 года компания активно расширяет линейку поставок компонентов по направлению коаксиальный кабель, кварцевые генераторы и конденсаторы (керамические, пленочные, электролитические), за счёт заключения дистрибьюторских договоров

Мы предлагаем:

- Конкурентоспособные цены и скидки постоянным клиентам.
- Специальные условия для постоянных клиентов.
- Подбор аналогов.
- Поставку компонентов в любых объемах, удовлетворяющих вашим потребностям.
- Приемлемые сроки поставки, возможна ускоренная поставка.
- Доставку товара в любую точку России и стран СНГ.
- Комплексную поставку.
- Работу по проектам и поставку образцов.
- Формирование склада под заказчика.
- Сертификаты соответствия на поставляемую продукцию (по желанию клиента).
- Тестирование поставляемой продукции.
- Поставку компонентов, требующих военную и космическую приемку.
- Входной контроль качества.
- Наличие сертификата ISO.

В составе нашей компании организован Конструкторский отдел, призванный помогать разработчикам, и инженерам.

Конструкторский отдел помогает осуществить:

- Регистрацию проекта у производителя компонентов.
- Техническую поддержку проекта.
- Защиту от снятия компонента с производства.
- Оценку стоимости проекта по компонентам.
- Изготовление тестовой платы монтаж и пусконаладочные работы.



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