

Hermetically Sealed Axial Lead Solid Tantalum Capacitors



The Type TAS solid tantalum axial lead capacitor is constructed with a rugged hermetically sealed metal case with an outer polyester insulator wrap and is ideal for use in the harsh environments of military and industrial applications. The TAS assures a small case size for high capacitance, and is frequency and temperature stable.

Highlights

- ◆ Hermetically Sealed
- ◆ High Capacitance
- ◆ Low DC Leakage
- ◆ Low Dissipation Factor
- ◆ Temperature and Frequency Stable
- ◆ Moisture & Solvent Resistant
- ◆ Miniature Size
- ◆ Long Shelf Life

Specifications

| | |
|-------------------------------|--|
| Capacitance Range: | 0.0047 μ F to 330 μ F |
| Voltage Range: | 6 WVdc to 100 WVdc |
| Capacitance Tolerance: | \pm 10%, \pm 20% |
| Operating Temperature: | -55 $^{\circ}$ C to +125 $^{\circ}$ C (With proper derating) |

| | |
|--|---|
| Reverse Voltage (Non-continuous): | 15% of rated voltage @ 25 $^{\circ}$ C 5% of rated voltage @ 85 $^{\circ}$ C 1% of rated voltage @ 125 $^{\circ}$ C |
|--|---|

| | |
|--------------------|--|
| DC Leakage: | At +25 $^{\circ}$ C - (See Ratings) At +85 $^{\circ}$ C - 10 x Ratings limit At +125 $^{\circ}$ C - 12.5 x Ratings limit |
|--------------------|--|

| | |
|---|---|
| Δ Capacitance Maximum: | -10% @ -55 $^{\circ}$ C +8% @ +85 $^{\circ}$ C +12% @ +125 $^{\circ}$ C |
|---|---|

Maximum Power Dissipation @ 25 $^{\circ}$ C:

| Case Code | Watts |
|-----------|-------|
| A | 0.090 |
| C | 0.100 |
| F | 0.125 |
| G | 0.180 |

Type TAS Solid Tantalum Capacitors

Outline Drawing



| Case Code | Dimensions - Inches (Millimeters) | | | | | | |
|-----------|-----------------------------------|----------------------|----------------------|----------------------|--------------|----------------------|-------------------|
| | Uninsulated | | Insulated | | in. (mm) | | Quantity Per Reel |
| | D ±.005 (±.13) | L ±.031 (±.79) | D ±.010 (±.25) | L ±.031 (±.79) | C Maximum | d ±.001 (±.03) | |
| A | .125(3.18) | .250(6.35) | .135(3.43) | .286(7.26) | .422 (10.72) | .020(.51) | 3,500 |
| C | .175(4.45) | .438(11.13) | .185(4.70) | .474(12.04) | .610(15.49) | .020(.51) | 2,500 |
| F | .279(7.09) | .650(16.51) | .289(7.34) | .686(17.42) | .822(20.88) | .025(.64) | 500 |
| G | .341(8.66) | .750(19.05) | .351(8.92) | .786(19.96) | .922(23.42) | .025(.64) | 400 |

Part Numbering System

| | | | | | | |
|------------|---|---------------------------------|--|-----------|--------------|------------------|
| TAS | 474 | M | 035 | P | 1 | A |
| Series | Capacitance | Tolerance | Voltage | Polar | Mylar Sleeve | Case Code |
| TAS | 472 = 0.0047 μF 474 = 0.47 μF 105 = 1.0 μF 225 = 2.2 μF 106 = 10.0 μF | J = ±5% K = ±10% M = ±20% | 006 = 6 Vdc 035 = 35 Vdc 100 = 100 Vdc | P = Polar | 1 | A C F G |

Ratings

| Cap (μF) | Case Code | Max DCL @ +25 °C (μA) | DF Max @ +25 °C 120 Hz (%) | Catalog Part Number |
|---|-----------|-----------------------|----------------------------|---------------------|
| 6 WVdc @ 85 °C 4 WVdc @ 125 °C | | | | |
| 2.2 | A | 0.3 | 4 | TAS225K006P1A |
| 2.7 | A | 0.3 | 4 | TAS275K006P1A |
| 3.3 | A | 0.3 | 4 | TAS335K006P1A |
| 3.9 | A | 0.3 | 4 | TAS395K006P1A |
| 4.7 | A | 0.3 | 4 | TAS475K006P1A |
| 5.6 | A | 0.3 | 4 | TAS565K006P1A |
| 6.8 | A | 0.3 | 6 | TAS685K006P1A |
| 8.2 | C | 0.3 | 6 | TAS825K006P1C |
| 10 | C | 0.3 | 6 | TAS106K006P1C |
| 12 | C | 0.5 | 6 | TAS126K006P1C |
| 15 | C | 0.9 | 6 | TAS156K006P1C |
| 18 | C | 0.9 | 6 | TAS186K006P1C |
| 22 | C | 0.9 | 6 | TAS226K006P1C |
| 27 | C | 0.9 | 6 | TAS276K006P1C |
| 33 | C | 0.9 | 6 | TAS336K006P1C |
| 39 | C | 0.9 | 6 | TAS396K006P1C |
| 47 | C | 1.5 | 6 | TAS476K006P1C |
| 56 | C | 1.5 | 6 | TAS566K006P1C |
| 68 | F | 3.0 | 6 | TAS686K006P1F |
| 100 | F | 3.0 | 6 | TAS107K006P1F |
| 120 | F | 3.0 | 6 | TAS127K006P1F |
| 150 | F | 4.5 | 6 | TAS157K006P1F |
| 180 | F | 5.5 | 6 | TAS187K006P1F |
| 220 | G | 6.0 | 8 | TAS227K006P1G |
| 270 | G | 6.0 | 8 | TAS277K006P1G |
| 330 | G | 7.5 | 8 | TAS337K006P1G |

| Cap (μF) | Case Code | Max DCL @ +25 °C (μA) | DF Max @ +25 °C 120 Hz (%) | Catalog Part Number |
|--|-----------|-----------------------|----------------------------|---------------------|
| 10 WVdc @ 85 °C 7 WVdc @ 125 °C | | | | |
| 1.0 | A | 0.3 | 3 | TAS105K010P1A |
| 1.2 | A | 0.3 | 4 | TAS125K010P1A |
| 1.5 | A | 0.3 | 4 | TAS155K010P1A |
| 1.8 | A | 0.3 | 4 | TAS185K010P1A |
| 2.2 | A | 0.3 | 4 | TAS225K010P1A |
| 2.7 | A | 0.3 | 4 | TAS275K010P1A |
| 3.3 | A | 0.3 | 4 | TAS335K010P1A |
| 3.9 | A | 0.3 | 4 | TAS395K010P1A |
| 4.7 | A | 0.4 | 4 | TAS475K010P1A |
| 5.6 | C | 0.4 | 4 | TAS565K010P1C |
| 6.8 | C | 1.0 | 6 | TAS685K010P1C |
| 8.2 | C | 1.0 | 6 | TAS825K010P1C |
| 10 | C | 1.0 | 6 | TAS106K010P1C |
| 12 | C | 1.0 | 6 | TAS126K010P1C |
| 15 | C | 1.0 | 6 | TAS156K010P1C |
| 18 | C | 1.0 | 6 | TAS186K010P1C |
| 22 | C | 2.0 | 6 | TAS226K010P1C |
| 27 | C | 2.0 | 6 | TAS276K010P1C |
| 33 | C | 2.0 | 6 | TAS336K010P1C |
| 39 | C | 2.0 | 6 | TAS396K010P1C |
| 47 | F | 3.0 | 6 | TAS476K010P1F |
| 56 | F | 3.0 | 6 | TAS566K010P1F |
| 68 | F | 3.0 | 6 | TAS686K010P1F |
| 100 | F | 5.0 | 6 | TAS107K010P1F |
| 120 | F | 5.0 | 6 | TAS127K010P1F |
| 150 | G | 9.0 | 6 | TAS157K010P1G |
| 180 | G | 9.0 | 6 | TAS187K010P1G |
| 220 | G | 10.0 | 8 | TAS227K010P1G |

Type TAS Solid Tantalum Capacitors

| Cap (μ F) | Case Code | Max DCL @ +25 °C (μ A) | DF Max @ +25 °C 120 Hz (%) | Catalog Part Number | Cap (μ F) | Case Code | Max DCL @ +25 °C (μ A) | DF Max @ +25 °C 120 Hz (%) | Catalog Part Number |
|---|--------------|--------------------------------------|-------------------------------------|------------------------|---|--------------|--------------------------------------|-------------------------------------|------------------------|
| 15 WVdc @ 85 °C 10 WVdc @ 125 °C | | | | | 20 WVdc @ 85 °C 13 WVdc @ 125 °C | | | | |
| 0.39 | A | 0.3 | 3 | TAS394K015P1A | 0.39 | A | 0.3 | 3 | TAS394K020P1A |
| 0.47 | A | 0.3 | 3 | TAS474K015P1A | 0.47 | A | 0.3 | 3 | TAS474K020P1A |
| 0.56 | A | 0.3 | 3 | TAS564K015P1A | 0.56 | A | 0.3 | 3 | TAS564K020P1A |
| 0.68 | A | 0.3 | 3 | TAS684K015P1A | 0.68 | A | 0.3 | 3 | TAS684K020P1A |
| 0.82 | A | 0.3 | 3 | TAS824K015P1A | 0.82 | A | 0.3 | 3 | TAS824K020P1A |
| 1.0 | A | 0.3 | 3 | TAS105K015P1A | 1.0 | A | 0.3 | 3 | TAS105K020P1A |
| 1.2 | A | 0.3 | 4 | TAS125K015P1A | 1.2 | A | 0.3 | 4 | TAS125K020P1A |
| 1.5 | A | 0.3 | 4 | TAS155K015P1A | 1.5 | A | 0.3 | 4 | TAS155K020P1A |
| 1.8 | A | 0.3 | 4 | TAS185K015P1A | 1.8 | A | 0.3 | 4 | TAS185K020P1A |
| 2.2 | A | 0.3 | 4 | TAS225K015P1A | 2.2 | A | 0.4 | 4 | TAS225K020P1A |
| 2.7 | A | 0.3 | 4 | TAS275K015P1A | 2.7 | C | 0.5 | 4 | TAS275K020P1C |
| 3.3 | A | 0.4 | 4 | TAS335K015P1A | 3.3 | C | 1.0 | 4 | TAS335K020P1C |
| 3.9 | C | 0.4 | 4 | TAS395K015P1C | 3.9 | C | 1.0 | 4 | TAS395K020P1C |
| 4.7 | C | 0.7 | 4 | TAS475K015P1C | 4.7 | C | 1.0 | 4 | TAS475K020P1C |
| 5.6 | C | 0.7 | 4 | TAS565K015P1C | 5.6 | C | 1.0 | 4 | TAS565K020P1C |
| 6.8 | C | 0.7 | 6 | TAS685K015P1C | 6.8 | C | 1.0 | 6 | TAS685K020P1C |
| 8.2 | C | 0.7 | 6 | TAS825K015P1C | 8.2 | C | 1.0 | 6 | TAS825K020P1C |
| 10 | C | 1 | 6 | TAS106K015P1C | 10 | C | 1.0 | 6 | TAS106K020P1C |
| 12 | C | 1 | 6 | TAS126K015P1C | 12 | C | 1.0 | 6 | TAS126K020P1C |
| 15 | C | 2 | 6 | TAS156K015P1C | 15 | C | 2.0 | 6 | TAS156K020P1C |
| 18 | C | 2 | 6 | TAS186K015P1C | 18 | F | 2.0 | 6 | TAS186K020P1F |
| 22 | C | 2 | 6 | TAS226K015P1C | 22 | F | 2.5 | 6 | TAS226K020P1F |
| 27 | F | 3 | 6 | TAS276K015P1F | 27 | F | 2.5 | 6 | TAS276K020P1F |
| 33 | F | 3 | 6 | TAS336K015P1F | 33 | F | 3.0 | 6 | TAS336K020P1F |
| 39 | F | 3 | 6 | TAS396K015P1F | 39 | F | 3.0 | 6 | TAS396K020P1F |
| 47 | F | 4 | 6 | TAS476K015P1F | 47 | F | 4.5 | 6 | TAS476K020P1F |
| 56 | F | 4 | 6 | TAS566K015P1F | 56 | G | 5.5 | 6 | TAS566K020P1G |
| 68 | F | 5 | 6 | TAS686K015P1F | 68 | G | 6.0 | 6 | TAS686K020P1G |
| 82 | G | 6 | 6 | TAS826K015P1G | 82 | G | 6.0 | 6 | TAS826K020P1G |
| 100 | G | 6 | 6 | TAS107K015P1G | 100 | G | 10.0 | 6 | TAS107K020P1G |
| 120 | G | 6 | 6 | TAS127K015P1G | 35 WVdc @ 85 °C 23 WVdc @ 125 °C | | | | |
| 150 | G | 8 | 6 | TAS157K015P1G | 0.0047 | A | 0.1 | 3 | TAS472K035P1A |
| 20 WVdc @ 85 °C 13 WVdc @ 125 °C | | | | | 0.0056 | A | 0.1 | 3 | TAS562K035P1A |
| 0.047 | A | 0.1 | 3 | TAS473K020P1A | 0.0068 | A | 0.1 | 3 | TAS682K035P1A |
| 0.056 | A | 0.1 | 3 | TAS563K020P1A | 0.0082 | A | 0.1 | 3 | TAS822K035P1A |
| 0.068 | A | 0.1 | 3 | TAS683K020P1A | 0.01 | A | 0.1 | 3 | TAS103K035P1A |
| 0.082 | A | 0.1 | 3 | TAS823K020P1A | 0.012 | A | 0.1 | 3 | TAS123K035P1A |
| 0.10 | A | 0.3 | 3 | TAS104K020P1A | 0.015 | A | 0.1 | 3 | TAS153K035P1A |
| 0.12 | A | 0.3 | 3 | TAS124K020P1A | 0.018 | A | 0.1 | 3 | TAS183K035P1A |
| 0.15 | A | 0.3 | 3 | TAS154K020P1A | 0.022 | A | 0.1 | 3 | TAS223K035P1A |
| 0.18 | A | 0.3 | 3 | TAS184K020P1A | 0.027 | A | 0.1 | 3 | TAS273K035P1A |
| 0.22 | A | 0.3 | 3 | TAS224K020P1A | | | | | |
| 0.27 | A | 0.3 | 3 | TAS274K020P1A | | | | | |

Type TAS Solid Tantalum Capacitors

| Cap (μ F) | Case Code | Max DCL @ +25 °C (μ A) | DF Max @ +25 °C 120 Hz (%) | Catalog Part Number |
|---|--------------|--------------------------------------|-------------------------------------|------------------------|
| 35 WVdc @ 85 °C 23 WVdc @ 125 °C | | | | |
| 0.033 | A | 0.1 | 3 | TAS333K035P1A |
| 0.039 | A | 0.1 | 3 | TAS393K035P1A |
| 0.047 | A | 0.1 | 3 | TAS473K035P1A |
| 0.056 | A | 0.1 | 3 | TAS563K035P1A |
| 0.068 | A | 0.1 | 3 | TAS683K035P1A |
| 0.082 | A | 0.1 | 3 | TAS823K035P1A |
| 0.10 | A | 0.5 | 3 | TAS104K035P1A |
| 0.12 | A | 0.5 | 3 | TAS124K035P1A |
| 0.15 | A | 0.5 | 3 | TAS154K035P1A |
| 0.18 | A | 0.5 | 3 | TAS184K035P1A |
| 0.22 | A | 0.5 | 3 | TAS224K035P1A |
| 0.27 | A | 0.5 | 3 | TAS274K035P1A |
| 0.39 | A | 0.5 | 3 | TAS394K035P1A |
| 0.47 | A | 0.5 | 3 | TAS474K035P1A |
| 0.56 | A | 0.5 | 3 | TAS564K035P1A |
| 0.68 | A | 0.5 | 3 | TAS684K035P1A |
| 0.82 | A | 0.5 | 3 | TAS824K035P1A |
| 1.0 | A | 0.5 | 3 | TAS105K035P1A |
| 1.2 | C | 0.5 | 4 | TAS125K035P1C |
| 1.5 | C | 0.5 | 4 | TAS155K035P1C |
| 1.8 | C | 0.5 | 4 | TAS185K035P1C |
| 2.2 | C | 1.0 | 4 | TAS225K035P1C |
| 2.7 | C | 1.0 | 4 | TAS275K035P1C |
| 3.3 | C | 1.0 | 4 | TAS335K035P1C |
| 3.9 | C | 1.0 | 4 | TAS395K035P1C |
| 4.7 | C | 1.0 | 4 | TAS475K035P1C |
| 5.6 | C | 1.0 | 4 | TAS565K035P1C |
| 6.8 | C | 1.5 | 4 | TAS685K035P1C |
| 8.2 | F | 3.0 | 4 | TAS825K035P1F |
| 10 | F | 3.0 | 4 | TAS106K035P1F |
| 12 | F | 3.0 | 4 | TAS126K035P1F |
| 15 | F | 3.0 | 4 | TAS156K035P1F |
| 18 | F | 3.0 | 4 | TAS186K035P1F |
| 22 | F | 4.0 | 4 | TAS226K035P1F |
| 27 | G | 4.5 | 4 | TAS276K035P1G |
| 33 | G | 5.5 | 4 | TAS336K035P1G |
| 39 | G | 6.0 | 4 | TAS396K035P1G |
| 47 | G | 8.0 | 4 | TAS476K035P1G |
| 50 WVdc @ 85 °C 33 WVdc @ 125 °C | | | | |
| 0.0047 | A | 0.1 | 2 | TAS472K050P1A |
| 0.0056 | A | 0.1 | 2 | TAS562K050P1A |
| 0.0068 | A | 0.1 | 2 | TAS682K050P1A |
| 0.0082 | A | 0.1 | 2 | TAS822K050P1A |
| 0.01 | A | 0.1 | 2 | TAS103K050P1A |

| Cap (μ F) | Case Code | Max DCL @ +25 °C (μ A) | DF Max @ +25 °C 120 Hz (%) | Catalog Part Number |
|---|--------------|--------------------------------------|-------------------------------------|------------------------|
| 50 WVdc @ 85 °C 33 WVdc @ 125 °C | | | | |
| 0.012 | A | 0.1 | 2 | TAS123K050P1A |
| 0.015 | A | 0.1 | 2 | TAS153K050P1A |
| 0.018 | A | 0.1 | 2 | TAS183K050P1A |
| 0.022 | A | 0.1 | 2 | TAS223K050P1A |
| 0.027 | A | 0.1 | 2 | TAS273K050P1A |
| 0.033 | A | 0.1 | 2 | TAS333K050P1A |
| 0.039 | A | 0.1 | 2 | TAS393K050P1A |
| 0.047 | A | 0.1 | 2 | TAS473K050P1A |
| 0.056 | A | 0.1 | 2 | TAS563K050P1A |
| 0.068 | A | 0.1 | 2 | TAS683K050P1A |
| 0.082 | A | 0.1 | 2 | TAS823K050P1A |
| 0.10 | A | 0.3 | 2 | TAS104K050P1A |
| 0.12 | A | 0.3 | 2 | TAS124K050P1A |
| 0.15 | A | 0.3 | 2 | TAS154K050P1A |
| 0.18 | A | 0.3 | 2 | TAS184K050P1A |
| 0.22 | A | 0.3 | 2 | TAS224K050P1A |
| 0.27 | A | 0.3 | 2 | TAS274K050P1A |
| 0.39 | A | 0.3 | 2 | TAS394K050P1A |
| 0.47 | A | 0.3 | 2 | TAS474K050P1A |
| 0.56 | A | 0.3 | 2 | TAS564K050P1A |
| 0.68 | A | 0.3 | 2 | TAS684K050P1A |
| 0.82 | A | 0.3 | 2 | TAS824K050P1A |
| 1.0 | A | 0.4 | 2 | TAS105K050P1A |
| 1.2 | C | 0.4 | 4 | TAS125K050P1C |
| 1.5 | C | 0.5 | 4 | TAS155K050P1C |
| 1.8 | C | 0.5 | 4 | TAS185K050P1C |
| 2.2 | C | 0.8 | 4 | TAS225K050P1C |
| 2.7 | C | 0.8 | 4 | TAS275K050P1C |
| 3.3 | C | 1.2 | 4 | TAS335K050P1C |
| 3.9 | C | 1.5 | 4 | TAS395K050P1C |
| 4.7 | C | 1.7 | 4 | TAS475K050P1C |
| 5.6 | F | 2.2 | 4 | TAS565K050P1F |
| 6.8 | F | 2.2 | 4 | TAS685K050P1F |
| 8.2 | F | 2.5 | 4 | TAS825K050P1F |
| 10 | F | 2.5 | 4 | TAS106K050P1F |
| 12 | F | 3.0 | 4 | TAS126K050P1F |
| 15 | F | 4.0 | 4 | TAS156K050P1F |
| 18 | F | 4.5 | 4 | TAS186K050P1F |
| 22 | G | 5.5 | 4 | TAS226K050P1G |
| 75 WVdc @ 85 °C 50 WVdc @ 125 °C | | | | |
| 0.0047 | A | 0.3 | 2 | TAS472K075P1A |
| 0.0056 | A | 0.3 | 2 | TAS562K075P1A |
| 0.0068 | A | 0.3 | 2 | TAS682K075P1A |
| 0.0082 | A | 0.3 | 2 | TAS822K075P1A |
| 0.01 | A | 0.3 | 2 | TAS103K075P1A |

Type TAS Solid Tantalum Capacitors

| Cap (μ F) | Case Code | Max DCL @ +25 °C (μ A) | DF Max @ +25 °C 120 Hz (%) | Catalog Part Number |
|---|--------------|--------------------------------------|-------------------------------------|------------------------|
| 75 WVdc @ 85 °C 50 WVdc @ 125 °C | | | | |
| 0.012 | A | 0.3 | 2 | TAS123K075P1A |
| 0.015 | A | 0.3 | 2 | TAS153K075P1A |
| 0.018 | A | 0.3 | 2 | TAS183K075P1A |
| 0.022 | A | 0.3 | 2 | TAS223K075P1A |
| 0.027 | A | 0.3 | 2 | TAS273K075P1A |
| 0.033 | A | 0.3 | 2 | TAS333K075P1A |
| 0.039 | A | 0.3 | 2 | TAS393K075P1A |
| 0.047 | A | 0.3 | 2 | TAS473K075P1A |
| 0.056 | A | 0.3 | 2 | TAS563K075P1A |
| 0.068 | A | 0.3 | 2 | TAS683K075P1A |
| 0.082 | A | 0.3 | 2 | TAS823K075P1A |
| 0.10 | A | 0.3 | 2 | TAS104K075P1A |
| 0.12 | A | 0.3 | 2 | TAS124K075P1A |
| 0.15 | A | 0.3 | 2 | TAS154K075P1A |
| 0.18 | A | 0.3 | 2 | TAS184K075P1A |
| 0.22 | A | 0.3 | 2 | TAS224K075P1A |
| 0.27 | A | 0.3 | 2 | TAS274K075P1A |
| 0.33 | A | 0.3 | 2 | TAS334K075P1A |
| 0.39 | A | 0.3 | 2 | TAS394K075P1A |
| 0.47 | A | 0.3 | 2 | TAS474K075P1A |
| 0.56 | A | 0.3 | 2 | TAS564K075P1A |
| 0.68 | A | 0.3 | 2 | TAS684K075P1A |
| 0.82 | C | 0.3 | 2 | TAS824K075P1C |
| 1.0 | C | 0.3 | 2 | TAS105K075P1C |
| 1.2 | C | 0.3 | 4 | TAS125K075P1C |
| 1.5 | C | 0.6 | 4 | TAS155K075P1C |
| 1.8 | C | 0.7 | 4 | TAS185K075P1C |
| 2.2 | C | 0.8 | 4 | TAS225K075P1C |
| 2.7 | C | 1.0 | 4 | TAS275K075P1C |
| 3.3 | C | 1.2 | 4 | TAS335K075P1C |
| 3.9 | C | 1.5 | 4 | TAS395K075P1C |
| 4.7 | F | 3.0 | 4 | TAS475K075P1F |
| 5.6 | F | 3.0 | 4 | TAS565K075P1F |
| 6.8 | F | 5.0 | 4 | TAS685K075P1F |
| 8.2 | F | 5.0 | 4 | TAS825K075P1F |
| 10.0 | F | 5.0 | 4 | TAS106K075P1F |
| 12.0 | G | 5.0 | 4 | TAS126K075P1G |
| 15.0 | G | 7.0 | 4 | TAS156K075P1G |

| Cap (μ F) | Case Code | Max DCL @ +25 °C (μ A) | DF Max @ +25 °C 120 Hz (%) | Catalog Part Number |
|--|--------------|--------------------------------------|-------------------------------------|------------------------|
| 100 WVdc @ 85 °C 67 WVdc @ 125 °C | | | | |
| 0.0047 | A | 0.3 | 2 | TAS472K100P1A |
| 0.0056 | A | 0.3 | 2 | TAS562K100P1A |
| 0.0068 | A | 0.3 | 2 | TAS682K100P1A |
| 0.0082 | A | 0.3 | 2 | TAS822K100P1A |
| 0.010 | A | 0.3 | 2 | TAS103K100P1A |
| 0.012 | A | 0.3 | 2 | TAS123K100P1A |
| 0.015 | A | 0.3 | 2 | TAS153K100P1A |
| 0.018 | A | 0.3 | 2 | TAS183K100P1A |
| 0.022 | A | 0.3 | 2 | TAS223K100P1A |
| 0.027 | A | 0.3 | 2 | TAS273K100P1A |
| 0.033 | A | 0.3 | 2 | TAS333K100P1A |
| 0.039 | A | 0.3 | 2 | TAS393K100P1A |
| 0.047 | A | 0.3 | 2 | TAS473K100P1A |
| 0.056 | A | 0.3 | 2 | TAS563K100P1A |
| 0.068 | A | 0.3 | 2 | TAS683K100P1A |
| 0.082 | A | 0.3 | 2 | TAS823K100P1A |
| 0.10 | A | 0.3 | 2 | TAS104K100P1A |
| 0.12 | A | 0.3 | 2 | TAS124K100P1A |
| 0.15 | A | 0.3 | 2 | TAS154K100P1A |
| 0.18 | A | 0.3 | 2 | TAS184K100P1A |
| 0.22 | A | 0.3 | 2 | TAS224K100P1A |
| 0.27 | A | 0.3 | 2 | TAS274K100P1A |
| 0.33 | A | 0.3 | 2 | TAS334K100P1A |
| 0.39 | A | 0.3 | 2 | TAS394K100P1A |
| 0.47 | A | 0.3 | 2 | TAS474K100P1A |
| 0.56 | A | 0.3 | 2 | TAS564K100P1A |
| 0.68 | C | 0.3 | 2 | TAS684K100P1C |
| 0.82 | C | 0.4 | 2 | TAS824K100P1C |
| 1.0 | C | 0.5 | 2 | TAS105K100P1C |
| 1.2 | C | 0.5 | 3 | TAS125K100P1C |
| 1.5 | C | 0.7 | 3 | TAS155K100P1C |
| 1.8 | C | 0.7 | 3 | TAS185K100P1C |
| 2.2 | C | 0.9 | 3 | TAS225K100P1C |
| 2.7 | C | 1.1 | 3 | TAS275K100P1C |
| 3.3 | F | 1.5 | 3 | TAS335K100P1F |
| 3.9 | F | 1.5 | 3 | TAS395K100P1F |
| 4.7 | F | 2.5 | 3 | TAS475K100P1F |
| 5.6 | F | 2.5 | 3 | TAS565K100P1F |
| 6.8 | F | 2.5 | 3 | TAS685K100P1F |
| 8.2 | G | 5.0 | 3 | TAS825K100P1G |
| 10.0 | G | 5.0 | 3 | TAS106K100P1G |

Компания «Океан Электроники» предлагает заключение долгосрочных отношений при поставках импортных электронных компонентов на взаимовыгодных условиях!

Наши преимущества:

- Поставка оригинальных импортных электронных компонентов напрямую с производств Америки, Европы и Азии, а так же с крупнейших складов мира;
- Широкая линейка поставок активных и пассивных импортных электронных компонентов (более 30 млн. наименований);
- Поставка сложных, дефицитных, либо снятых с производства позиций;
- Оперативные сроки поставки под заказ (от 5 рабочих дней);
- Экспресс доставка в любую точку России;
- Помощь Конструкторского Отдела и консультации квалифицированных инженеров;
- Техническая поддержка проекта, помощь в подборе аналогов, поставка прототипов;
- Поставка электронных компонентов под контролем ВП;
- Система менеджмента качества сертифицирована по Международному стандарту ISO 9001;
- При необходимости вся продукция военного и аэрокосмического назначения проходит испытания и сертификацию в лаборатории (по согласованию с заказчиком);
- Поставка специализированных компонентов военного и аэрокосмического уровня качества (Xilinx, Altera, Analog Devices, Intersil, Interpoint, Microsemi, Actel, Aeroflex, Peregrine, VPT, Syfer, Eurofarad, Texas Instruments, MS Kennedy, Miteq, Cobham, E2V, MA-COM, Hittite, Mini-Circuits, General Dynamics и др.);

Компания «Океан Электроники» является официальным дистрибьютором и эксклюзивным представителем в России одного из крупнейших производителей разъемов военного и аэрокосмического назначения «JONHON», а так же официальным дистрибьютором и эксклюзивным представителем в России производителя высокотехнологичных и надежных решений для передачи СВЧ сигналов «FORSTAR».



JONHON

«JONHON» (основан в 1970 г.)

Разъемы специального, военного и аэрокосмического назначения:

(Применяются в военной, авиационной, аэрокосмической, морской, железнодорожной, горно- и нефтедобывающей отраслях промышленности)

«FORSTAR» (основан в 1998 г.)

ВЧ соединители, коаксиальные кабели, кабельные сборки и микроволновые компоненты:

(Применяются в телекоммуникациях гражданского и специального назначения, в средствах связи, РЛС, а так же военной, авиационной и аэрокосмической отраслях промышленности).



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