

Aluminum Capacitors + 85 °C, Powerlytic[®] Electrolytics



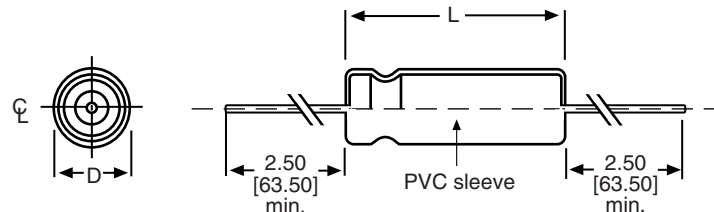
| QUICK REFERENCE DATA | |
|--|---|
| DESCRIPTION | VALUE |
| Operating temperature | - 20 °C to + 85 °C |
| Tolerance on C _R : | |
| 3 WV _{DC} to 75 WV _{DC} | + 75 %, - 10 % |
| 100 WV _{DC} to 450 WV _{DC} | + 50 %, - 10 % |
| Dissipation Factor: | |
| 3 WV _{DC} and 6 WV _{DC} | 230 % |
| 10 WV _{DC} and 15 WV _{DC} | 150 % |
| 25 WV _{DC} and 30 WV _{DC} | 60 % |
| 40 WV _{DC} and 50 WV _{DC} | 45 % |
| 75 WV _{DC} and 100 WV _{DC} | 30 % |
| 150 WV _{DC} to 450 WV _{DC} | 18 % |
| Ripple current | 20 to 3140 maximum amperes rms at 120 Hz and + 120 °C, depending upon capacitance |
| Useful life at 85 °C | 500 h |

FEATURES

- Designed for applications requiring greatest possible capacitance in small physical case sizes
- Supplement original Type 36D can-type capacitors, offering lower capacitance values in smaller sizes with axial leads
- Welds at all critical anode and cathode terminals eliminate riveted or pressure connections to assure freedom from open circuits even when operated in the microvolt or millivolt signal range
- Improved molded phenolic and seals
- Pressure-sensitive safety vent
- Service life of 10 years or more in normal circuit applications
- Capacitors listed have outer plastic-film insulation. For bare case, change last character of part number from 6 to 0 and subtract 0.062" [1.575 mm] from diameter and 0.125" [3.175 mm] from length
- Axial lead
- Material categorization: For definitions of compliance please see www.vishay.com/doc?99912

| DIMENSIONS in inches [millimeters] | | | | | | | | |
|------------------------------------|----------------|----------------|-----------|----------------|----------------|-----------|----------------|----------------|
| CASE CODE | D | L | CASE CODE | D | L | CASE CODE | D | L |
| | ± 0.020 [0.51] | ± 0.062 [1.58] | | ± 0.020 [0.51] | ± 0.062 [1.58] | | ± 0.020 [0.51] | ± 0.062 [1.58] |
| EE | 0.510 [13.0] | 1.141 [29.0] | GJ | 0.760 [19.3] | 1.641 [41.7] | JE | 1.010 [25.7] | 1.141 [29.0] |
| EJ | 0.510 [13.0] | 1.641 [41.7] | GL | 0.760 [19.3] | 2.141 [54.4] | JJ | 1.010 [25.7] | 1.641 [41.7] |
| EL | 0.510 [13.0] | 2.141 [54.4] | GP | 0.760 [19.3] | 2.641 [67.1] | JL | 1.010 [25.7] | 2.141 [54.4] |
| FE | 0.635 [16.1] | 1.141 [29.0] | HE | 0.885 [22.5] | 1.141 [29.0] | JP | 1.010 [25.7] | 2.641 [67.1] |
| FJ | 0.635 [16.1] | 1.641 [41.7] | HJ | 0.885 [22.5] | 1.641 [41.7] | JS | 1.010 [25.7] | 3.141 [79.8] |
| FL | 0.635 [16.1] | 2.141 [54.4] | HL | 0.885 [22.5] | 2.141 [54.4] | JT | 1.010 [25.7] | 3.641 [92.5] |
| FP | 0.635 [16.1] | 2.641 [67.1] | HP | 0.885 [22.5] | 2.641 [67.1] | - | - | - |
| GE | 0.760 [19.3] | 1.141 [29.0] | HS | 0.885 [22.5] | 3.141 [79.8] | - | - | - |

DIMENSIONS AND AVAILABLE FORMS



Tinned copper leads
 No. 20 AWG (0.032" [0.813] Dia.) for D = 0.510" [13.0] and D = 0.635" [16.1]
 No. 18 AWG (0.040" [1.016] Dia.) for D = 0.760" [19.3] and up



ORDERING EXAMPLE

Electrolytic capacitor 39D series: 39D 907 G 003 EJ 6

| DESCRIPTION | |
|-------------|--|
| CODE | EXPLANATION |
| 39D | Product type |
| 907 | Capacitance value (900 µF) |
| G | Tolerance (G = - 10 %/+ 75 %; F = - 10 %/+ 50 %) |
| 003 | Voltage rating at 85 °C (003 = 3 V) |
| EJ | Can size (See dimensions table) |
| 6 | Sleeve and sealing (6 = P.V.C. sleeve) |

Note

- For lead (Pb)-free/RoHS compliant products add suffix "E3" to part number.
Example: 39D907G003EJ6E3

| ELECTRICAL DATA AND ORDERING INFORMATION | | |
|--|-----------|---------------|
| CAPACITANCE (µF) | CASE CODE | PART NUMBER |
| 3 WV_{DC} AT + 85 °C, SURGE = 4 V | | |
| 400 | EE | 39D407G003EE6 |
| 900 | EJ | 39D907G003EJ6 |
| 1300 | EL | 39D138G003EL6 |
| 1400 | GE | 39D148G003GE6 |
| 1800 | FJ | 39D188G003FJ6 |
| 2100 | HE | 39D218G003HE6 |
| 2700 | FL | 39D278G003FL6 |
| 2900 | GJ | 39D298G003GJ6 |
| 3000 | JE | 39D308G003JE6 |
| 3600 | FP | 39D368G003FP6 |
| 4200 | HJ | 39D428G003HJ6 |
| 4300 | GL | 39D438G003GL6 |
| 5700 | GP | 39D578G003GP6 |
| 6000 | JJ | 39D608G003JJ6 |
| 8500 | HP | 39D858G003HP6 |
| 9000 | JL | 39D908G003JL6 |
| 10 000 | HS | 39D109G003HS6 |
| 12 000 | JP | 39D129G003JP6 |
| 15 000 | JS | 39D159G003JS6 |
| 18 000 | JT | 39D189G003JT6 |
| 6 WV_{DC} AT + 85 °C, SURGE = 8 V | | |
| 300 | EE | 39D307G006EE6 |
| 600 | EJ | 39D607G006EJ6 |
| 900 | EL | 39D907G006EL6 |
| 1000 | GE | 39D108G006GE6 |
| 1200 | FJ | 39D128G006FJ6 |
| 1500 | HE | 39D158G006HE6 |
| 1900 | FL | 39D198G006FL6 |
| 2000 | GJ | 39D208G006GJ6 |
| 2100 | JE | 39D218G006JE6 |
| 2500 | FP | 39D258G006FP6 |
| 3000 | GL | 39D308G006GL6 |
| 4000 | GP | 39D408G006GP6 |
| 4200 | JJ | 39D428G006JJ6 |
| 6000 | HP | 39D608G006HP6 |
| 6300 | JL | 39D638G006JL6 |
| 7500 | HS | 39D758G006HS6 |
| 8500 | JP | 39D858G006JP6 |
| 10 000 | JS | 39D109G006JS6 |
| 12 000 | JT | 39D129G006JT6 |



| ELECTRICAL DATA AND ORDERING INFORMATION | | |
|--|------------------|--------------------|
| CAPACITANCE (µF) | CASE CODE | PART NUMBER |
| 10 WV_{DC} AT + 85 °C, SURGE = 12 V | | |
| 250 | EE | 39D257G010EE6 |
| 500 | EJ | 39D507G010EJ6 |
| 800 | EL | 39D807G010EL6 |
| 850 | GE | 39D857G010GE6 |
| 1000 | FJ | 39D108G010FJ6 |
| 1200 | HE | 39D128G010HE6 |
| 1600 | FL | 39D168G010FL6 |
| 1700 | GJ | 39D178G010GJ6 |
| 2100 | FP | 39D218G010FP6 |
| 2500 | GL | 39D258G010GL6 |
| 3400 | GP | 39D348G010GP6 |
| 3500 | JJ | 39D358G010JJ6 |
| 5000 | HP | 39D508G010HP6 |
| 5200 | JL | 39D528G010JL6 |
| 6300 | HS | 39D638G010HS6 |
| 7100 | JP | 39D718G010JP6 |
| 8800 | JS | 39D888G010JS6 |
| 10 000 | JT | 39D109G010JT6 |
| 15 WV_{DC} AT + 85 °C, SURGE = 18 V | | |
| 200 | EE | 39D207G015EE6 |
| 400 | EJ | 39D407G015EJ6 |
| 600 | EL | 39D607G015EL6 |
| 800 | FJ | 39D807G015FJ6 |
| 950 | HE | 39D957G015HE6 |
| 1200 | FL | 39D128G015FL6 |
| 1300 | GJ | 39D138G015GJ6 |
| 1600 | FP | 39D168G015FP6 |
| 1900 | GL | 39D198G015GL6 |
| 2500 | GP | 39D258G015GP6 |
| 2600 | JJ | 39D268G015JJ6 |
| 3800 | HP | 39D388G015HP6 |
| 4000 | JL | 39D408G015JL6 |
| 4700 | HS | 39D478G015HS6 |
| 5300 | JP | 39D538G015JP6 |
| 6600 | JS | 39D668G015JS6 |
| 8000 | JT | 39D808G015JT6 |
| 25 WV_{DC} AT + 85 °C, SURGE = 30 V | | |
| 100 | EE | 39D107G025EE6 |
| 200 | EJ | 39D207G025EJ6 |
| 350 | EL | 39D357G025EL6 |
| 450 | FJ | 39D457G025FJ6 |
| 500 | HE | 39D507G025HE6 |
| 700 | FL | 39D707G025FL6 |
| 750 | GJ | 39D757G025GJ6 |
| 800 | JE | 39D807G025JE6 |
| 950 | FP | 39D957G025FP6 |
| 1000 | GL | 39D108G025GL6 |
| 1100 | HJ | 39D118G025HJ6 |
| 1500 | GP | 39D158G025GP6 |
| 1600 | JJ | 39D168G025JJ6 |
| 1700 | HL | 39D178G025HL6 |
| 2200 | HP | 39D228G025HP6 |
| 2400 | JL | 39D248G025JL6 |
| 2800 | HS | 39D288G025HS6 |
| 3200 | JP | 39D328G025JP6 |
| 4000 | JS | 39D408G025JS6 |
| 4700 | JT | 39D478G025JT6 |



| ELECTRICAL DATA AND ORDERING INFORMATION | | |
|--|------------------|--------------------|
| CAPACITANCE (µF) | CASE CODE | PART NUMBER |
| 30 WV_{DC} AT + 85 °C, SURGE = 40 V | | |
| 75 | EE | 39D756G030EE6 |
| 150 | EJ | 39D157G030EJ6 |
| 250 | EL | 39D257G030EL6 |
| 350 | FJ | 39D357G030FJ6 |
| 400 | HE | 39D407G030HE6 |
| 500 | FL | 39D507G030FL6 |
| 600 | JE | 39D607G030JE6 |
| 700 | FP | 39D707G030FP6 |
| 850 | GL | 39D857G030GL6 |
| 1100 | GP | 39D118G030GP6 |
| 1200 | HL | 39D128G030HL6 |
| 1700 | HP | 39D178G030HP6 |
| 1800 | JL | 39D188G030JL6 |
| 2100 | HS | 39D218G030HS6 |
| 2400 | JP | 39D248G030JP6 |
| 3000 | JS | 39D308G030JS6 |
| 3600 | JT | 39D368G030JT6 |
| 40 WV_{DC} AT + 85 °C, SURGE = 50 V | | |
| 75 | EE | 39D756G040EE6 |
| 150 | EJ | 39D157G040EJ6 |
| 200 | EL | 39D207G040EL6 |
| 250 | GE | 39D257G040GE6 |
| 300 | FJ | 39D307G040FJ6 |
| 350 | HE | 39D357G040HE6 |
| 450 | FL | 39D457G040FL6 |
| 500 | GJ | 39D507G040GJ6 |
| 600 | FP | 39D607G040FP6 |
| 750 | GL | 39D757G040GL6 |
| 1000 | GP | 39D108G040GP6 |
| 1100 | HL | 39D118G040HL6 |
| 1500 | HP | 39D158G040HP6 |
| 1600 | JL | 39D168G040JL6 |
| 1900 | HS | 39D198G040HS6 |
| 2100 | JP | 39D218G040JP6 |
| 2600 | JS | 39D268G040JS6 |
| 3200 | JT | 39D328G040JT6 |
| 50 WV_{DC} AT + 85 °C, SURGE = 65 V | | |
| 50 | EE | 39D506G050EE6 |
| 100 | EJ | 39D107G050EJ6 |
| 150 | EL | 39D157G050EL6 |
| 200 | FJ | 39D207G050FJ6 |
| 250 | HE | 39D257G050HE6 |
| 350 | FL | 39D357G050FL6 |
| 450 | FP | 39D457G050FP6 |
| 500 | GL | 39D507G050GL6 |
| 700 | GP | 39D707G050GP6 |
| 750 | JJ | 39D757G050JJ6 |
| 800 | HL | 39D807G050HL6 |
| 1100 | HP | 39D118G050HP6 |
| 1300 | HS | 39D138G050HS6 |
| 1500 | JP | 39D158G050JP6 |
| 1900 | JS | 39D198G050JS6 |
| 2300 | JT | 39D238G050JT6 |



| ELECTRICAL DATA AND ORDERING INFORMATION | | |
|--|------------------|--------------------|
| CAPACITANCE (μF) | CASE CODE | PART NUMBER |
| 75 WV_{DC} AT + 85 °C, SURGE = 95 V | | |
| 30 | EE | 39D306G075EE6 |
| 75 | EJ | 39D756G075EJ6 |
| 100 | EL | 39D107G075EL6 |
| 150 | FJ | 39D157G075FJ6 |
| 200 | FL | 39D207G075FL6 |
| 250 | JE | 39D257G075JE6 |
| 300 | FP | 39D307G075FP6 |
| 350 | GL | 39D357G075GL6 |
| 450 | GP | 39D457G075GP6 |
| 500 | HL | 39D507G075HL6 |
| 700 | HP | 39D707G075HP6 |
| 750 | JL | 39D757G075JL6 |
| 850 | HS | 39D857G075HS6 |
| 1000 | JP | 39D108G075JP6 |
| 1200 | JS | 39D128G075JS6 |
| 1500 | JT | 39D158G075JT6 |
| 100 WV_{DC} AT + 85 °C, SURGE = 125 V | | |
| 15 | EE | 39D156F100EE6 |
| 35 | EJ | 39D356F100EJ6 |
| 55 | EL | 39D556F100EL6 |
| 60 | GE | 39D606F100GE6 |
| 75 | FJ | 39D756F100FJ6 |
| 90 | HE | 39D906F100HE6 |
| 110 | FL | 39D117F100FL6 |
| 120 | GJ | 39D127F100GJ6 |
| 130 | JE | 39D137F100JE6 |
| 150 | FP | 39D157F100FP6 |
| 180 | HJ | 39D187F100HJ6 |
| 190 | GL | 39D197F100GL6 |
| 250 | GP | 39D257F100GP6 |
| 260 | JJ | 39D267F100JJ6 |
| 280 | HL | 39D287F100HL6 |
| 370 | HP | 39D377F100HP6 |
| 390 | JL | 39D397F100JL6 |
| 460 | HS | 39D467F100HS6 |
| 520 | JP | 39D527F100JP6 |
| 650 | JS | 39D657F100JS6 |
| 780 | JT | 39D787F100JT6 |
| 150 WV_{DC} AT + 85 °C, SURGE = 175 V | | |
| 10 | EE | 39D106F150EE6 |
| 25 | EJ | 39D256F150EJ6 |
| 40 | EL | 39D406F150EL6 |
| 50 | FJ | 39D506F150FJ6 |
| 60 | HE | 39D606F150HE6 |
| 80 | FL | 39D806F150FL6 |
| 85 | GJ | 39D856F150GJ6 |
| 88 | JE | 39D886F150JE6 |
| 100 | FP | 39D107F150FP6 |
| 120 | GL | 39D127F150GL6 |
| 170 | GP | 39D177F150GP6 |
| 190 | HL | 39D197F150HL6 |
| 250 | HP | 39D257F150HP6 |
| 260 | JL | 39D267F150JL6 |
| 310 | HS | 39D317F150HS6 |
| 350 | JP | 39D357F150JP6 |
| 440 | JS | 39D447F150JS6 |
| 530 | JT | 39D537F150JT4 |



| ELECTRICAL DATA AND ORDERING INFORMATION | | |
|--|------------------|--------------------|
| CAPACITANCE (μF) | CASE CODE | PART NUMBER |
| 200 WV_{DC} AT + 85 °C, SURGE = 250 V | | |
| 9 | EE | 39D905F200EE6 |
| 15 | EJ | 39D156F200EJ6 |
| 25 | EL | 39D256F200EL6 |
| 30 | GE | 39D306F200GE6 |
| 35 | FJ | 39D356F200FJ6 |
| 40 | HE | 39D406F200HE6 |
| 55 | FL | 39D556F200FL6 |
| 60 | GJ | 39D606F200GJ6 |
| 75 | FP | 39D756F200FP6 |
| 80 | HJ | 39D806F200HJ6 |
| 90 | GL | 39D906F200GL6 |
| 120 | GP | 39D127F200GP6 |
| 130 | HL | 39D137F200HL6 |
| 170 | HP | 39D177F200HP6 |
| 180 | JL | 39D187F200JL6 |
| 220 | HS | 39D227F200HS6 |
| 250 | JP | 39D257F200JP6 |
| 310 | JS | 39D317F200JS6 |
| 370 | JT | 39D377F200JT6 |
| 250 WV_{DC} AT + 85 °C, SURGE = 300 V | | |
| 7 | EE | 39D705F250EE6 |
| 15 | EJ | 39D156F250EJ6 |
| 20 | EL | 39D206F250EL6 |
| 30 | FJ | 39D306F250FJ6 |
| 35 | HE | 39D356F250HE6 |
| 45 | FL | 39D456F250FL6 |
| 50 | JE | 39D506F250JE6 |
| 60 | FP | 39D606F250FP6 |
| 70 | GL | 39D706F250GL6 |
| 95 | GP | 39D956F250GP6 |
| 100 | HL | 39D107F250HL6 |
| 140 | HP | 39D147F250HP6 |
| 150 | JL | 39D157F250JL6 |
| 180 | HS | 39D187F250HS6 |
| 200 | JP | 39D207F250JP6 |
| 250 | JS | 39D257F250JS6 |
| 300 | JT | 39D307F250JT6 |
| 300 WV_{DC} AT + 85 °C, SURGE = 350 V | | |
| 5 | EE | 39D505F300EE6 |
| 10 | EJ | 39D106F300EJ6 |
| 15 | EL | 39D156F300EL6 |
| 20 | FJ | 39D206F300FJ6 |
| 25 | HE | 39D256F300HE6 |
| 30 | FL | 39D306F300FL6 |
| 40 | FP | 39D406F300FP6 |
| 50 | GL | 39D506F300GL6 |
| 65 | GP | 39D656F300GP6 |
| 75 | HL | 39D756F300HL6 |
| 100 | HP | 39D107F300HP6 |
| 120 | HS | 39D127F300HS6 |
| 130 | JP | 39D137F300JP6 |
| 170 | JS | 39D177F300JS6 |
| 200 | JT | 39D207F300JT6 |



| ELECTRICAL DATA AND ORDERING INFORMATION | | |
|--|------------------|--------------------|
| CAPACITANCE (µF) | CASE CODE | PART NUMBER |
| 350 WV_{DC} AT + 85 °C, SURGE = 400 V | | |
| 4 | EE | 39D405F350EE6 |
| 8 | EJ | 39D805F350EJ6 |
| 12 | EL | 39D126F350EL6 |
| 15 | FJ | 39D156F350FJ6 |
| 20 | FL | 39D206F350FL6 |
| 25 | GJ | 39D256F350GJ6 |
| 30 | FP | 39D306F350FP6 |
| 40 | GL | 39D406F350GL6 |
| 50 | GP | 39D506F350GP6 |
| 60 | HL | 39D606F350HL6 |
| 80 | HP | 39D806F350HP6 |
| 100 | HS | 39D107F350HS6 |
| 110 | JP | 39D117F350JP6 |
| 130 | JS | 39D137F350JS6 |
| 160 | JT | 39D167F350JT6 |
| 400 WV_{DC} AT + 85 °C, SURGE = 475 V | | |
| 2 | EE | 39D205F400EE6 |
| 5 | EJ | 39D505F400EJ6 |
| 10 | FJ | 39D106F400FJ6 |
| 15 | F | 39D156F400FL6 |
| 20 | F | 39D206F400FP6 |
| 25 | GL | 39D256F400GL6 |
| 35 | GP | 39D356F400GP6 |
| 40 | HL | 39D406F400HL6 |
| 55 | HP | 39D556F400HP6 |
| 65 | HS | 39D656F400HS6 |
| 75 | JP | 39D756F400JP6 |
| 90 | JS | 39D906F400JS6 |
| 110 | JT | 39D117F400JT6 |
| 450 WV_{DC} AT + 85 °C, SURGE = 525 V | | |
| 1 | EE | 39D105F450EE6 |
| 3 | EJ | 39D305F450EJ6 |
| 5 | EL | 39D505F450EL6 |
| 10 | FL | 39D106F450FL6 |
| 15 | FP | 39D156F450FP6 |
| 20 | GL | 39D206F450GL6 |
| 25 | GP | 39D256F450GP6 |
| 35 | HP | 39D356F450HP6 |
| 45 | HS | 39D456F450HS6 |
| 50 | JP | 39D506F450JP6 |
| 65 | JS | 39D656F450JS6 |
| 75 | JT | 39D756F450JT6 |



Disclaimer

ALL PRODUCT, PRODUCT SPECIFICATIONS AND DATA ARE SUBJECT TO CHANGE WITHOUT NOTICE TO IMPROVE RELIABILITY, FUNCTION OR DESIGN OR OTHERWISE.

Vishay Intertechnology, Inc., its affiliates, agents, and employees, and all persons acting on its or their behalf (collectively, "Vishay"), disclaim any and all liability for any errors, inaccuracies or incompleteness contained in any datasheet or in any other disclosure relating to any product.

Vishay makes no warranty, representation or guarantee regarding the suitability of the products for any particular purpose or the continuing production of any product. To the maximum extent permitted by applicable law, Vishay disclaims (i) any and all liability arising out of the application or use of any product, (ii) any and all liability, including without limitation special, consequential or incidental damages, and (iii) any and all implied warranties, including warranties of fitness for particular purpose, non-infringement and merchantability.

Statements regarding the suitability of products for certain types of applications are based on Vishay's knowledge of typical requirements that are often placed on Vishay products in generic applications. Such statements are not binding statements about the suitability of products for a particular application. It is the customer's responsibility to validate that a particular product with the properties described in the product specification is suitable for use in a particular application. Parameters provided in datasheets and/or specifications may vary in different applications and performance may vary over time. All operating parameters, including typical parameters, must be validated for each customer application by the customer's technical experts. Product specifications do not expand or otherwise modify Vishay's terms and conditions of purchase, including but not limited to the warranty expressed therein.

Except as expressly indicated in writing, Vishay products are not designed for use in medical, life-saving, or life-sustaining applications or for any other application in which the failure of the Vishay product could result in personal injury or death. Customers using or selling Vishay products not expressly indicated for use in such applications do so at their own risk. Please contact authorized Vishay personnel to obtain written terms and conditions regarding products designed for such applications.

No license, express or implied, by estoppel or otherwise, to any intellectual property rights is granted by this document or by any conduct of Vishay. Product names and markings noted herein may be trademarks of their respective owners.

Material Category Policy

Vishay Intertechnology, Inc. hereby certifies that all its products that are identified as RoHS-Compliant fulfill the definitions and restrictions defined under Directive 2011/65/EU of The European Parliament and of the Council of June 8, 2011 on the restriction of the use of certain hazardous substances in electrical and electronic equipment (EEE) - recast, unless otherwise specified as non-compliant.

Please note that some Vishay documentation may still make reference to RoHS Directive 2002/95/EC. We confirm that all the products identified as being compliant to Directive 2002/95/EC conform to Directive 2011/65/EU.

Vishay Intertechnology, Inc. hereby certifies that all its products that are identified as Halogen-Free follow Halogen-Free requirements as per JEDEC JS709A standards. Please note that some Vishay documentation may still make reference to the IEC 61249-2-21 definition. We confirm that all the products identified as being compliant to IEC 61249-2-21 conform to JEDEC JS709A standards.



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

Наши преимущества:

- Оперативные поставки широкого спектра электронных компонентов отечественного и импортного производства напрямую от производителей и с крупнейших мировых складов;
- Поставка более 17-ти миллионов наименований электронных компонентов;
- Поставка сложных, дефицитных, либо снятых с производства позиций;
- Оперативные сроки поставки под заказ (от 5 рабочих дней);
- Экспресс доставка в любую точку России;
- Техническая поддержка проекта, помощь в подборе аналогов, поставка прототипов;
- Система менеджмента качества сертифицирована по Международному стандарту ISO 9001;
- Лицензия ФСБ на осуществление работ с использованием сведений, составляющих государственную тайну;
- Поставка специализированных компонентов (Xilinx, Altera, Analog Devices, Intersil, Interpoint, Microsemi, Aeroflex, Peregrine, Syfer, Eurofarad, Texas Instrument, Miteq, Cobham, E2V, MA-COM, Hittite, Mini-Circuits, General Dynamics и др.);

Помимо этого, одним из направлений компании «ЭлектроПласт» является направление «Источники питания». Мы предлагаем Вам помощь Конструкторского отдела:

- Подбор оптимального решения, техническое обоснование при выборе компонента;
- Подбор аналогов;
- Консультации по применению компонента;
- Поставка образцов и прототипов;
- Техническая поддержка проекта;
- Защита от снятия компонента с производства.



Как с нами связаться

Телефон: 8 (812) 309 58 32 (многоканальный)

Факс: 8 (812) 320-02-42

Электронная почта: org@eplast1.ru

Адрес: 198099, г. Санкт-Петербург, ул. Калинина, дом 2, корпус 4, литера А.