

F971V684MAA



Part Number: [F971V684MAA](#)

Manufacturer: [AVX Corporation](#)

Description: CAP TANT 0.68UF 35V 20% 1206

Data sheet:  [Polymer, Tantalum, Niobium Oxide Catalog](#)  
 [F97 Series](#)

RoHs Status: Lead free / RoHS Compliant

Ship From: Hong Kong

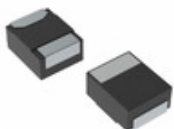
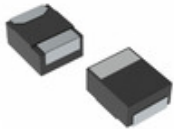
Shipment Way: DHL/Fedex/TNT/UPS/EMS

Images are for reference only.  
See Product Specifications for product details.  
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Request For Quotation

| PRODUCT PARAMETER                |                                                                  |                                    |                                                                                        |
|----------------------------------|------------------------------------------------------------------|------------------------------------|----------------------------------------------------------------------------------------|
| Part Number                      | F971V684MAA                                                      | Manufacturer                       | <a href="#">AVX Corporation</a>                                                        |
| Description                      | CAP TANT 0.68UF 35V 20% 1206                                     | Lead Free Status / RoHS Status     | Lead free / RoHS Compliant                                                             |
| Quantity Available               | 293034 pcs                                                       | Data sheet                         | <a href="#">Polymer, Tantalum, Niobium Oxide Catalog</a><br><a href="#">F97 Series</a> |
| Category                         | <a href="#">Capacitors</a>                                       | Voltage - Rated                    | 35V                                                                                    |
| Type                             | Molded                                                           | Tolerance                          | ±20%                                                                                   |
| Size / Dimension                 | 0.126" L x 0.063" W (3.20mm x 1.60mm)                            | Series                             | F97                                                                                    |
| Ratings                          | AEC-Q200                                                         | Packaging                          | Tape & Reel (TR)                                                                       |
| Package / Case                   | 1206 (3216 Metric)                                               | Other Names                        | F971V684MAAAVX                                                                         |
| Operating Temperature            | -55°C ~ 125°C                                                    | Mounting Type                      | Surface Mount                                                                          |
| Moisture Sensitivity Level (MSL) | 3 (168 Hours)                                                    | Manufacturer Standard Lead Time    | 25 Weeks                                                                               |
| Manufacturer Size Code           | A                                                                | Lifetime @ Temp.                   | -                                                                                      |
| Lead Spacing                     | -                                                                | Lead Free Status / RoHS Status     | Lead free / RoHS Compliant                                                             |
| Height - Seated (Max)            | 0.047" (1.20mm)                                                  | Features                           | High Reliability                                                                       |
| Failure Rate                     | -                                                                | ESR (Equivalent Series Resistance) | 7.6 Ohm                                                                                |
| Detailed Description             | 0.68µF Molded Tantalum Capacitors 35V 1206 (3216 Metric) 7.6 Ohm | Capacitance                        | 0.68µF                                                                                 |

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|  | Part#: <a href="#">F971V684MBA</a><br>Description: CAP TANT 0.68UF 20% 35V SMD     | Manufacturers: <a href="#">AVX Corporation</a> | <div>RFQ</div> |
|  | Part#: <a href="#">F971V685MNC</a><br>Description: CAP TANT 6.8UF 20% 35V 2917     | Manufacturers: <a href="#">AVX Corporation</a> | <div>RFQ</div> |
|  | Part#: <a href="#">F971V474MBA</a><br>Description: CAP TANT 0.47UF 20% 35V SMD     | Manufacturers: <a href="#">AVX Corporation</a> | <div>RFQ</div> |
|  | Part#: <a href="#">F971V684KAA</a><br>Description: CAP TANT 0.68UF 35V 10% 1206    | Manufacturers: <a href="#">AVX Corporation</a> | <div>RFQ</div> |
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|  | Part#: <a href="#">F971V474MAA</a><br>Description: CAP TANT 0.47UF 35V 20% 1206    | Manufacturers: <a href="#">AVX Corporation</a> | <div>RFQ</div> |
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|  | Part#: <a href="#">F971V335MCC</a><br>Description: CAP TANT 3.3UF 35V 20% 2312     | Manufacturers: <a href="#">AVX Corporation</a> | <div>RFQ</div> |
|  | Part#: <a href="#">F971V684MAAHT3</a><br>Description: CAP TANT 0.68UF 20% 35V 1206 | Manufacturers: <a href="#">AVX Corporation</a> | <div>RFQ</div> |
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|  | Part#: <a href="#">F971V474KAA</a><br>Description: CAP TANT 0.47UF 35V 10% 1206    | Manufacturers: <a href="#">Nichicon</a>        | <div>RFQ</div> |
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|  | Part#: <a href="#">F971V475MCCHT3</a><br>Description: CAP TANT 4.7UF 20% 35V 2312  | Manufacturers: <a href="#">AVX Corporation</a> | <div>RFQ</div> |
|  | Part#: <a href="#">F971V334MAAHT3</a><br>Description: CAP TANT 0.33UF 20% 35V 1206 | Manufacturers: <a href="#">AVX Corporation</a> | <div>RFQ</div> |
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|  | Part#: <a href="#">F971V335MCCHT3</a><br>Description: CAP TANT 3.3UF 20% 35V 2312  | Manufacturers: <a href="#">AVX Corporation</a> | <div>RFQ</div> |

Related keywords for **F971V684MAA**

|                                |                                   |                      |                   |
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