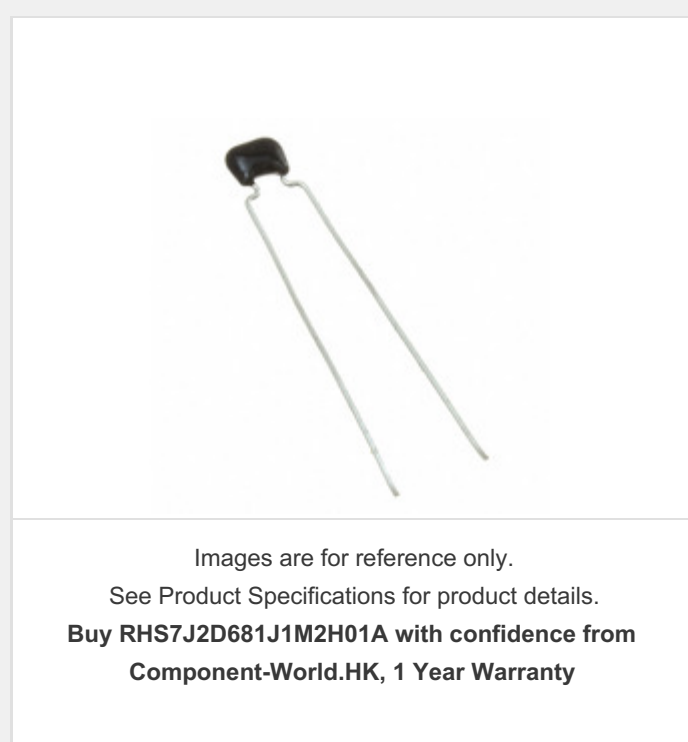


## RHS7J2D681J1M2H01A



INNOVATOR IN ELECTRONICS

**Part Number:** [RHS7J2D681J1M2H01A](#)

**Manufacturer:** [Murata Electronics](#)

**Description:** 5.0 +0.6/-0.2MM, 200VDC, 680PF,

**Data sheet:** [RHS Series Ref Sheet](#)

[Radial Lead Monolithic Part Numbering](#)

**RoHS Status:** Lead free / RoHS Compliant

**Ship From:** Hong Kong

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

[Request For Quotation](#)

### PRODUCT PARAMETER

<b>Part Number</b>	RHS7J2D681J1M2H01A	<b>Manufacturer</b>	<a href="#">Murata Electronics</a>
<b>Description</b>	5.0 +0.6/-0.2MM, 200VDC, 680PF,	<b>Lead Free Status / RoHS Status</b>	Lead free / RoHS Compliant
<b>Quantity Available</b>	318287 pcs	<b>Data sheet</b>	<a href="#">RHS Series Ref Sheet</a> <a href="#">Radial Lead Monolithic Part Numbering</a>
<b>Category</b>	<a href="#">Capacitors</a>	<b>Voltage - Rated</b>	200V
<b>Tolerance</b>	±5%	<b>Thickness (Max)</b>	-
<b>Temperature Coefficient</b>	UNJ	<b>Size / Dimension</b>	0.157" L x 0.098" W (4.00mm x 2.50mm)
<b>Series</b>	RHS	<b>Ratings</b>	AEC-Q200
<b>Packaging</b>	Tape & Box (TB)	<b>Package / Case</b>	Radial
<b>Other Names</b>	490-17396-3	<b>Operating Temperature</b>	-55°C ~ 200°C
<b>Mounting Type</b>	Through Hole	<b>Moisture Sensitivity Level (MSL)</b>	Not Applicable
<b>Lead Style</b>	Formed Leads - Kinked	<b>Lead Spacing</b>	0.197" (5.00mm)
<b>Lead Free Status / RoHS Status</b>	Lead free / RoHS Compliant	<b>Height - Seated (Max)</b>	0.197" (5.00mm)
<b>Features</b>	-	<b>Failure Rate</b>	-
<b>Detailed Description</b>	680pF ±5% 200V Ceramic Capacitor UNJ Radial	<b>Capacitance</b>	680pF
<b>Applications</b>	Automotive		

Component-World.com is a Reliable Stocking Distributor of Electronic Components. We specialize in all Murata Electronics series electronic components. We have 318287 pieces of Murata Electronics RHS7J2D681J1M2H01A in stock available now. Request a quote from electronics components distributor at Component-World.com, our sales team will contact you within 24 hours.  
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### RELATED PRODUCTS

	<b>Part#:</b> <a href="#">RHS7J2D471J1K1H01B</a>	<b>Manufacturers:</b> <a href="#">Murata Electronics</a>	<a href="#">RFQ</a>
	<b>Description:</b> CAP CER 470PF 200V UNJ RAD		
	<b>Part#:</b> <a href="#">RHS7J2H151J2M2H01A</a>	<b>Manufacturers:</b> <a href="#">Murata Electronics</a>	<a href="#">RFQ</a>
	<b>Description:</b> 5.0 +0.6/-0.2MM, 500VDC, 150PF,		
	<b>Part#:</b> <a href="#">RHS7J2D471J1M2H01A</a>	<b>Manufacturers:</b> <a href="#">Murata Electronics</a>	<a href="#">RFQ</a>
	<b>Description:</b> 5.0 +0.6/-0.2MM, 200VDC, 470PF,		
	<b>Part#:</b> <a href="#">RHS7J2D682J2K1H01B</a>	<b>Manufacturers:</b> <a href="#">Murata Electronics</a>	<a href="#">RFQ</a>
	<b>Description:</b> CAP CER 6800PF 200V UNJ RAD		
	<b>Part#:</b> <a href="#">RHS7J2D472J1DGH01A</a>	<b>Manufacturers:</b> <a href="#">Murata Electronics</a>	<a href="#">RFQ</a>
	<b>Description:</b> 2.5 +0.4/-0.2MM, 200VDC, 4700PF,		
	<b>Part#:</b> <a href="#">RHS7J2D472J1K1H01B</a>	<b>Manufacturers:</b> <a href="#">Murata Electronics</a>	<a href="#">RFQ</a>
	<b>Description:</b> CAP CER 4700PF 200V UNJ RAD		
	<b>Part#:</b> <a href="#">RHS7J2H102J2K1H01B</a>	<b>Manufacturers:</b> <a href="#">Murata Electronics</a>	<a href="#">RFQ</a>
	<b>Description:</b> CAP CER 1000PF 500V UNJ RAD		
	<b>Part#:</b> <a href="#">RHS7J2D681J1A2H01B</a>	<b>Manufacturers:</b> <a href="#">Murata Electronics</a>	<a href="#">RFQ</a>
	<b>Description:</b> CAP CER 680PF 200V UNJ RAD		
	<b>Part#:</b> <a href="#">RHS7J2D471J1DGH01A</a>	<b>Manufacturers:</b> <a href="#">Murata Electronics</a>	<a href="#">RFQ</a>
	<b>Description:</b> 2.5 +0.4/-0.2MM, 200VDC, 470PF,		
	<b>Part#:</b> <a href="#">RHS7J2D682J2A2H01B</a>	<b>Manufacturers:</b> <a href="#">Murata Electronics</a>	<a href="#">RFQ</a>
	<b>Description:</b> CAP CER 6800PF 200V UNJ RAD		
	<b>Part#:</b> <a href="#">RHS7J2D472J1A2H01B</a>	<b>Manufacturers:</b> <a href="#">Murata Electronics</a>	<a href="#">RFQ</a>
	<b>Description:</b> CAP CER 4700PF 200V UNJ RAD		
	<b>Part#:</b> <a href="#">RHS7J2H101J2M2H01A</a>	<b>Manufacturers:</b> <a href="#">Murata Electronics</a>	<a href="#">RFQ</a>
	<b>Description:</b> 5.0 +0.6/-0.2MM, 500VDC, 100PF,		
	<b>Part#:</b> <a href="#">RHS7J2D681J1DGH01A</a>	<b>Manufacturers:</b> <a href="#">Murata Electronics</a>	<a href="#">RFQ</a>
	<b>Description:</b> 2.5 +0.4/-0.2MM, 200VDC, 680PF,		
	<b>Part#:</b> <a href="#">RHS7J2D472J1M2H01A</a>	<b>Manufacturers:</b> <a href="#">Murata Electronics</a>	<a href="#">RFQ</a>
	<b>Description:</b> 5.0 +0.6/-0.2MM, 200VDC, 4700PF,		
	<b>Part#:</b> <a href="#">RHS7J2D682J2DGH01A</a>	<b>Manufacturers:</b> <a href="#">Murata Electronics</a>	<a href="#">RFQ</a>
	<b>Description:</b> 2.5 +0.4/-0.2MM, 200VDC, 6800PF,		
	<b>Part#:</b> <a href="#">RHS7J2D682J2M2H01A</a>	<b>Manufacturers:</b> <a href="#">Murata Electronics</a>	<a href="#">RFQ</a>
	<b>Description:</b> 5.0 +0.6/-0.2MM, 200VDC, 6800PF,		
	<b>Part#:</b> <a href="#">RHS7J2D681J1K1H01B</a>	<b>Manufacturers:</b> <a href="#">Murata Electronics</a>	<a href="#">RFQ</a>
	<b>Description:</b> CAP CER 680PF 200V UNJ RAD		
	<b>Part#:</b> <a href="#">RHS7J2H151J2K1H01B</a>	<b>Manufacturers:</b> <a href="#">Murata Electronics</a>	<a href="#">RFQ</a>
	<b>Description:</b> CAP CER 150PF 500V UNJ RAD		
	<b>Part#:</b> <a href="#">RHS7J2H102J2M2H01A</a>	<b>Manufacturers:</b> <a href="#">Murata Electronics</a>	<a href="#">RFQ</a>
	<b>Description:</b> 5.0 +0.6/-0.2MM, 500VDC, 1000PF,		
	<b>Part#:</b> <a href="#">RHS7J2H101J2K1H01B</a>	<b>Manufacturers:</b> <a href="#">Murata Electronics</a>	<a href="#">RFQ</a>
	<b>Description:</b> CAP CER 100PF 500V UNJ RAD		

### Related keywords for RHS7J2D681J1M2H01A

Murata Electronics RHS7J2D681J1M2H01A	RHS7J2D681J1M2H01A distributor	RHS7J2D681J1M2H01A supplier	RHS7J2D681J1M2H01A price
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		RHS7J2D681J1M2H01A	