










 <p>INNOVATOR IN ELECTRONICS</p>	<h2>GRM1556R1H6R7CZ01D</h2>	
	<b>Hersteller-Teilenummer:</b>	<a href="#">GRM1556R1H6R7CZ01D</a>
	<b>Hersteller / Marke:</b>	<a href="#">Murata Electronics</a>
	<b>Teil der Beschreibung:</b>	CAP CER 6.7PF 50V R2H 0402
<b>Datenblätter:</b>	 <a href="#">GRM1556R1H6R7CZ01D.pdf</a>	
<b>RoHs Status:</b>	Bleifrei / RoHS-konform	
<b>Lagerzustand:</b>	New original, Stock Available.	
<b>Liefern von:</b>	Hong Kong	
<b>Versandweg:</b>	DHL/Fedex/TNT/UPS/EMS	
<p>Image may be representation. See specs for product details.</p>		

### Spezifikationen

Teilenummer	<a href="#">GRM1556R1H6R7CZ01D</a>
Hersteller	<a href="#">Murata Electronics</a>
Beschreibung	CAP CER 6.7PF 50V R2H 0402
Kategorie	<a href="#">Kondensatoren &gt; Keramikkondensatoren</a>
Teilstatus	<a href="#">Require For Quote &amp; Check Stock</a>
Serie	GRM
Spannung - Nennwert	50V
Betriebstemperatur	-55°C ~ 125°C
Bewertungen	-
Befestigungsart	Surface Mount, MLCC
Größe / Dimension	0.039" L x 0.020" W (1.00mm x 0.50mm)
Höhe - eingesteckt (max)	-
Eigenschaften	-
Kapazität	6.7pF
Toleranz	±0.25pF
Anwendungen	General Purpose
Leiter-Abstand	-
Verpackung / Gehäuse	0402 (1005 Metric)
Temperaturkoeffizient	R2H
Dicke (max)	0.022" (0.55mm)
Leitungsstil	-
Verpackung	Tape & Reel (TR)




































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Sie können auch interessiert sein:

 <p><b>GRM1556R1H6R9CZ01D</b> Murata Electronics CAP CER 6.9PF 50V R2H 0402</p>	 <p><b>GRM1556R1H6R8DZ01D</b> Murata Electronics CAP CER 6.8PF 50V R2H 0402</p>	 <p><b>GRM1556R1H6R4DZ01D</b> Murata Electronics CAP CER 6.4PF 50V R2H 0402</p>	 <p><b>GRM1556R1H6R8CZ01D</b> Murata Electronics CAP CER 6.8PF 50V R2H 0402</p>
 <p><b>GRM1556R1H6R5CZ01D</b> Murata Electronics CAP CER 6.5PF 50V R2H 0402</p>	 <p><b>GRM1556R1H6R6DZ01D</b> Murata Electronics CAP CER 6.6PF 50V R2H 0402</p>	 <p><b>GRM1556R1H6R7DZ01D</b> Murata Electronics CAP CER 6.7PF 50V R2H 0402</p>	 <p><b>GRM1556R1H6R6CZ01D</b> Murata Electronics CAP CER 6.6PF 50V R2H 0402</p>

### heiße Teile

Mehr

 <a href="#">GRM1556R1H5R4DZ01D</a>	 <a href="#">GRM1556R1H5R5CZ01D</a>	 <a href="#">GRM1556R1H5R5DZ01D</a>	 <a href="#">GRM1556R1H5R6CZ01D</a>	 <a href="#">GRM1556R1H5R6DZ01D</a>
 <a href="#">GRM1556R1H5R7CZ01D</a>	 <a href="#">GRM1556R1H5R7DZ01D</a>	 <a href="#">GRM1556R1H5R8CZ01D</a>	 <a href="#">GRM1556R1H5R8DZ01D</a>	 <a href="#">GRM1556R1H5R9CZ01D</a>
 <a href="#">GRM1556R1H5R9DZ01D</a>	 <a href="#">GRM1556R1H6R0CZ01D</a>	 <a href="#">GRM1556R1H6R0DZ01D</a>	 <a href="#">GRM1556R1H6R1CZ01D</a>	 <a href="#">GRM1556R1H6R1DZ01D</a>
 <a href="#">GRM1556R1H6R2CZ01D</a>	 <a href="#">GRM1556R1H6R2DZ01D</a>	 <a href="#">GRM1556R1H6R3CZ01D</a>	 <a href="#">GRM1556R1H6R3DZ01D</a>	 <a href="#">GRM1556R1H6R4CZ01D</a>
 <a href="#">GRM1556R1H6R4DZ01D</a>	 <a href="#">GRM1556R1H6R5CZ01D</a>	 <a href="#">GRM1556R1H6R5DZ01D</a>	 <a href="#">GRM1556R1H6R6CZ01D</a>	 <a href="#">GRM1556R1H6R6DZ01D</a>
 <a href="#">GRM1556R1H6R7DZ01D</a>	 <a href="#">GRM1556R1H6R8CZ01D</a>	 <a href="#">GRM1556R1H6R8DZ01D</a>	 <a href="#">GRM1556R1H6R9CZ01D</a>	 <a href="#">GRM1556R1H6R9DZ01D</a>
 <a href="#">GRM1556R1H7R0CZ01D</a>	 <a href="#">GRM1556R1H7R0DZ01D</a>	 <a href="#">GRM1556R1H7R1CZ01D</a>	 <a href="#">GRM1556R1H7R1DZ01D</a>	 <a href="#">GRM1556R1H7R2CZ01D</a>
 <a href="#">GRM1556R1H7R2DZ01D</a>	 <a href="#">GRM1556R1H7R3CZ01D</a>	 <a href="#">GRM1556R1H7R3DZ01D</a>	 <a href="#">GRM1556R1H7R4CZ01D</a>	 <a href="#">GRM1556R1H7R4DZ01D</a>
 <a href="#">GRM1556R1H7R5CZ01D</a>	 <a href="#">GRM1556R1H7R5DZ01D</a>	 <a href="#">GRM1556R1H7R6CZ01D</a>	 <a href="#">GRM1556R1H7R6DZ01D</a>	 <a href="#">GRM1556R1H7R7CZ01D</a>
 <a href="#">GRM1556R1H7R7DZ01D</a>	 <a href="#">GRM1556R1H7R8CZ01D</a>	 <a href="#">GRM1556R1H7R8DZ01D</a>	 <a href="#">GRM1556R1H7R9CZ01D</a>	 <a href="#">GRM1556R1H7R9DZ01D</a>

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