




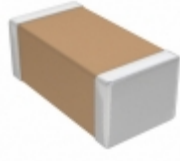



	<h2 style="color: #E67E22;">C3216X6S1E475K085AB</h2>	
	<b>Hersteller-Teilenummer:</b>	<a href="#">C3216X6S1E475K085AB</a>
	<b>Hersteller / Marke:</b>	TDK Corporation
	<b>Teil der Beschreibung:</b>	CAP CER 4.7UF 25V X6S 1206
<b>Datenblätter:</b>	<a href="#">1.C3216X6S1E475K085AB.pdf</a> <a href="#">2.C3216X6S1E475K085AB.pdf</a> <a href="#">3.C3216X6S1E475K085AB.pdf</a> <a href="#">4.C3216X6S1E475K085AB.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="#">C3216X6S1E475K085AB</a>
Hersteller	TDK Corporation
Beschreibung	CAP CER 4.7UF 25V X6S 1206
Kategorie	<a href="#">Kondensatoren &gt; Keramikkondensatoren</a>
Teilstatus	Require For Quote & Check Stock
Serie	C
Spannung - Nennwert	25V
Betriebstemperatur	-55°C ~ 105°C
Bewertungen	-
Befestigungsart	Surface Mount, MLCC
Größe / Dimension	0.126" L x 0.063" W (3.20mm x 1.60mm)
Höhe - eingesteckt (max)	-
Eigenschaften	Low ESL
Kapazität	4.7µF
Toleranz	±10%
Anwendungen	General Purpose
Leiter-Abstand	-
Verpackung / Gehäuse	1206 (3216 Metric)
Temperaturkoeffizient	X6S
Dicke (max)	0.039" (1.00mm)
Leitungsstil	-
Fehlerrate	-
Verpackung	Tape & Reel (TR)

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Sie können auch interessiert sein:

 <b>C3216X6S1E475K160AB</b> TDK Corporation CAP CER 4.7UF 25V X6S 1206	 <b>C3216X6S1E475M160AB</b> TDK Corporation CAP CER 4.7UF 25V X6S 1206	 <b>C3216X6S1E106K160AB</b> TDK Corporation CAP CER 10UF 25V X6S 1206	 <b>C3216X6S1E475M085AB</b> TDK Corporation CAP CER 4.7UF 25V X6S 1206
 <b>C3216X6S1C226M160AC</b> TDK Corporation CAP CER 22UF 16V X6S 1206	 <b>C3216X6S1E685M160AB</b> TDK Corporation CAP CER 6.8UF 25V X6S 1206	 <b>C3216X6S1C685K160AC</b> TDK Corporation CAP CER 6.8UF 16V X6S 1206	 <b>C3216X6S1E106M160AB</b> TDK Corporation CAP CER 10UF 25V X6S 1206

### heiße Teile

Mehr

⊕ C3216X6S0J106K160AC	↔ C3216X6S0J106M160AC	⇒ C3216X6S0J156M160AB	D C3216X6S0J226M160AB	↔ C3216X6S0J336M160AB
⊖ C3216X6S0J476M160AB	⊕ C3216X6S1A106K085AB	D C3216X6S1A106M085AB	⇒ C3216X6S1A156M160AB	↔ C3216X6S1A226M160AB
⊕ C3216X6S1A336M160AC	⊖ C3216X6S1A476M160AC	⊕ C3216X6S1A685K085AB	↔ C3216X6S1A685M085AB	↔ C3216X6S1C106K085AC
D C3216X6S1C106K160AB	⊕ C3216X6S1C106M085AC	⊖ C3216X6S1C106M085AC	⊕ C3216X6S1C106M160AB	↔ C3216X6S1C156M160AC
⇒ C3216X6S1C226M160AC	↔ C3216X6S1C685K160AC	⊕ C3216X6S1C685M160AC	⊖ C3216X6S1E106K160AB	↔ C3216X6S1E106M160AB
↔ C3216X6S1E475K160AB	⇒ C3216X6S1E475M085AB	D C3216X6S1E475M160AB	⊕ C3216X6S1E685K160AB	⊖ C3216X6S1E685M160AB
⊕ C3216X6S1H155K160AB	D C3216X6S1H155M160AB	⇒ C3216X6S1H225K160AB	↔ C3216X6S1H225M160AB	↔ C3216X6S1H335K160AB
⊖ C3216X6S1H335M160AB	⊕ C3216X6S1H475K160AB	↔ C3216X6S1H475M160AB	⇒ C3216X6S1V106K160AC	↔ C3216X6S1V106M160AC
⊕ C3216X6S1V155K160AB	⊖ C3216X6S1V155M160AB	⊕ C3216X6S1V225K160AB	D C3216X6S1V225M160AB	↔ C3216X6S1V335K160AB
↔ C3216X6S1V335M160AB	⊕ C3216X6S1V475K085AC	⊖ C3216X6S1V475K160AB	⊕ C3216X6S1V475M085AC	↔ C3216X6S1V475M160AB

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