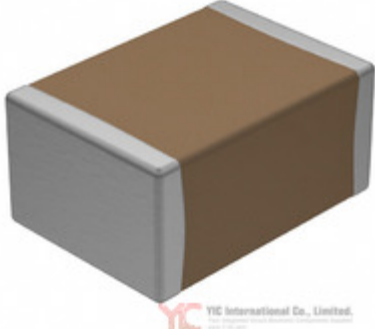

	<b>VJ1812Y474KXBAR</b>	
	<b>Hersteller-Teilenummer:</b>	VJ1812Y474KXBAR
	<b>Hersteller / Marke:</b>	Electro-Films (EFI) / Vishay
	<b>Teil der Beschreibung:</b>	CAP CER 0.47UF 100V X7R 1812
	<b>Datenblätter:</b>	<a href="#">1.VJ1812Y474KXBAR.pdf</a> <a href="#">2.VJ1812Y474KXBAR.pdf</a> <a href="#">3.VJ1812Y474KXBAR.pdf</a> <a href="#">4.VJ1812Y474KXBAR.pdf</a>
	<b>RoHs Status:</b>	Bleifrei / RoHS-konform
	<b>Lagerzustand:</b>	New original, 7152 pcs Stock Available.
	<b>Lieferrn von:</b>	Hong Kong
Image may be representation. See specs for product details.	<b>Versandweg:</b>	DHL/Fedex/TNT/UPS/EMS

Spezifikationen

Teilenummer	VJ1812Y474KXBAR
Hersteller	Electro-Films (EFI) / Vishay
Beschreibung	CAP CER 0.47UF 100V X7R 1812
Kategorie	Kondensatoren > Keramikkondensatoren
Teilstatus	7152 pcs Stock
Hersteller Standard Vorlaufzeit	22 Weeks
detaillierte Beschreibung	0.47µF ±10% 100V Ceramic Capacitor X7R 1812 (4532)
Serie	VJ
Spannung - Nennwert	100V
Betriebstemperatur	-55°C ~ 150°C
Bewertungen	-
Befestigungsart	Surface Mount, MLCC
Größe / Dimension	0.177" L x 0.126" W (4.50mm x 3.20mm)
Höhe - eingesteckt (max)	-
Eigenschaften	-
Kapazität	0.47µF
Toleranz	±10%
Anwendungen	General Purpose
Leiter-Abstand	-
Verpackung / Gehäuse	1812 (4532 Metric)
Temperaturkoeffizient	X7R
Dicke (max)	0.086" (2.18mm)
Leitungsstil	-
Fehlerrate	-
Verpackung	Tape & Reel (TR)
Bleifreier Status / RoHS-Status	Lead free / RoHS Compliant
Feuchtigkeitsempfindlichkeitsniveau (MSL)	1 (Unlimited)

VJ1812Y474KXBAR ist neu im Original, Suche VJ1812Y474KXBAR Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie VJ1812Y474KXBAR Electro-Films (EFI) / Vishay mit Garantie und Vertrauen. Anfrage VJ1812Y474KXBAR: Info@Y-IC.com

Sie können auch interessiert sein:

 <p><b>VJ1812Y474KFAAT</b> Electro-Films (EFI) / Vishay CAP CER 0.47UF 50V X7R 1812</p>	 <p><b>VJ1812Y474MFAAT</b> Electro-Films (EFI) / Vishay CAP CER 0.47UF 50V X7R 1812</p>	 <p><b>VJ1812Y474KXAAR</b> Electro-Films (EFI) / Vishay CAP CER 0.47UF 50V X7R 1812</p>	 <p><b>VJ1812Y474KXATW1BC</b> Electro-Films (EFI) / Vishay CAP CER 0.47UF 50V X7R 1812</p>
 <p><b>VJ1812Y474KXXAT</b> Electro-Films (EFI) / Vishay CAP CER 0.47UF 25V X7R 1812</p>	 <p><b>VJ1812Y474KXXAR</b> Electro-Films (EFI) / Vishay CAP CER 0.47UF 25V X7R 1812</p>	 <p><b>VJ1812Y474KXBAR</b> VISHAY VISHAY SMD1812</p>	 <p><b>VJ1812Y474MXAAR</b> Electro-Films (EFI) / Vishay CAP CER 0.47UF 50V X7R 1812</p>

heiße Teile

Mehr

⊕ VJ1206Y102MXEMT	➔ VJ1206Y103KXACW1BC	➔ VJ1206Y103KXACW1BC	D VJ1206Y103KXEAT	➔ VJ1206Y103KXEAT
⊖ VJ1206Y104KLAAT68	⊕ VJ1206Y104KXAMR	D VJ1206Y150JXHRT	➔ VJ1206Y224KXAAT	➔ VJ1206Y333KXCAT
⊕ VJ1206Y472KXET	⊖ VJ1206Y474KXAAT	⊕ VJ1206Y474KXXMT	➔ VJ1206Y474KXXMT	➔ VJ1206Y562KBCAT4X
D VJ1206Y562KBCAT4X	⊕ VJ1210A103GXAAT	⊖ VJ1210A103GXAAT	⊕ VJ1210A152JXEAT	➔ VJ1210A152JXEAT
➔ VJ1210A332GXBT	➔ VJ1210U105MXXAT	⊕ VJ1210Y223JXCAT	⊖ VJ1210Y473KXBAT	➔ VJ1210Y473KXBAT
➔ VJ1210Y474KXAAT	➔ VJ1210Y474KXAAT	D VJ1210Y474KXBAT	⊕ VJ14MA0160KBA	⊖ VJ1808A681JXGAT
⊕ VJ1812Y104JXEA	D VJ1812Y104JXEAT	➔ VJ1812Y104JXEAT	➔ VJ1812Y105JXAAT	➔ VJ1812Y105JXAAT
⊖ VJ1812Y105KXAAT	⊕ VJ1812Y105KXAAT	➔ VJ1812Y105KXBAT	➔ VJ1812Y223KXGMT	➔ VJ1812Y223MXEAT
⊕ VJ1812Y223MXEAT	⊖ VJ1812Y224KXBAE	⊕ VJ1812Y274KXAAT-274K	D VJ1812Y473KXEAT	➔ VJ1812Y473KXEAT
➔ VJ1812Y474KXBAR	⊕ VJ1812Y684KXBAT	⊖ VJ1812Y684KXBAT	⊕ VJ1825Y154MXEAT	➔ VJ1825Y474KXAAT-474K

Contact us:Info@Y-IC.com

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