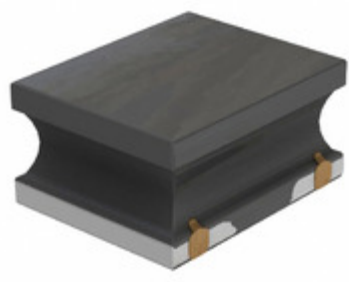

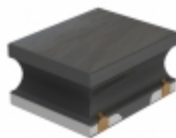
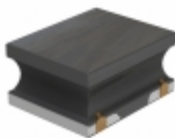

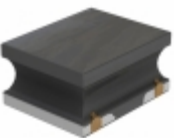

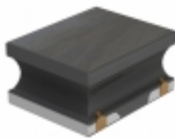

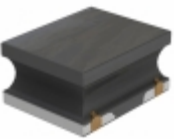
	<h2 style="color: #E67E22;">VLS201610CX-6R8M</h2>	
	Hersteller-Teilenummer:	VLS201610CX-6R8M
	Hersteller / Marke:	TDK Corporation
	Teil der Beschreibung:	VLS201610CX-6R8M TDK Corporation
Datenblätter:	 VLS201610CX-6R8M.pdf	
RoHs Status:	Bleifrei / RoHS-konform	
Lagerzustand:	New original, 2000 pcs Stock Available.	
Liefern von:	Hong Kong	
Versandweg:	DHL/Fedex/TNT/UPS/EMS	

Spezifikationen

Teilenummer	VLS201610CX-6R8M
Hersteller	TDK Corporation
Beschreibung	VLS201610CX-6R8M TDK Corporation
Kategorie	Induktoren, Spulen, Drosseln > Fixed Induktivitäten
Teilstatus	2000 pcs Stock
Serie	VLS-CX
Betriebstemperatur	-40°C ~ 105°C
Bewertungen	-
Befestigungsart	Surface Mount
Größe / Dimension	0.079" L x 0.063" W (2.00mm x 1.60mm)
Höhe - eingesteckt (max)	0.039" (1.00mm)
Art	Wirewound
Aktuelle Bewertung	790mA
Abschirmung	Shielded
Toleranz	±20%
Verpackung / Gehäuse	Nonstandard
Supplier Device-Gehäuse	2016
Induktivität	6.8µH
Q @ Frequenz	-
Material - Kern	Ferrite
Strom - Sättigung	650mA
DC-Widerstand (DCR)	582 mOhm Max
Frequenz - Eigenresonanz	-
Frequenz - Prüfung	1MHz
Verpackung	Tape & Reel (TR)

VLS201610CX-6R8M ist neu im Original, Suche VLS201610CX-6R8M Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie VLS201610CX-6R8M TDK Corporation mit Garantie und Vertrauen. Anfrage VLS201610CX-6R8M: Info@Y-IC.com

Sie können auch interessiert sein:

 VLS201610CX-R47M-1 TDK Corporation FIXED IND 470NH 2.69A 50 MOHM	 VLS201610CX-4R7M-1 TDK Corporation FIXED IND 4.7UH 1A 365 MOHM SMD	 VLS201610CX-R47M TDK Corporation VLS201610CX-R47M TDK Corporation	 VLS201610CX-4R7M TDK Corporation FIXED IND 4.7UH 1A 365 MOHM SMD
 VLS201610CX-6R8M-1 TDK Corporation FIXED IND 6.8UH 790MA 582 MOHM	 VLS201610CX-4R7M TDK-Lambda Americas, Inc. FIXED IND 4.7UH 1A 365 MOHM SMD	 VLS201610CX-R24M-1 TDK Corporation FIXED IND 240NH 3.08A 40 MOHM	 VLS201610CX-3R3M-1 TDK Corporation FIXED IND 3.3UH 1.2A 253 MOHM

heiße Teile

Mehr

⊛ VLS2010ET-100M	↔ VLS2010ET-150M	⇒ VLS2010ET-1R0M	D VLS2010ET-2R2M	⇒ VLS2010ET-3R3N
⊣ VLS2010ET-4R7M	⊛ VLS2010ET-6R8M	D VLS2010MT-2R2M-1	⇒ VLS2012ET-100M	⇒ VLS2012ET-1R5N
⊛ VLS2012ET-220M	⊣ VLS2012ET-2R2M	⊛ VLS2012ET-3R3M	↔ VLS2012ET-4R7M	⇒ VLS2012ET-R47N
D VLS2012MT-2R2M	⊛ VLS2012MT-4R7M	⊣ VLS201610CX-3R3M	⊛ VLS201610CX-R47M	⇒ VLS201610ET-100M
⇒ VLS201610ET-100M-CA	↔ VLS201610ET-1R5N	⊛ VLS201610ET-2R2M	⊣ VLS201610ET-3R3M	⇒ VLS201610ET-4R7M
↔ VLS201610ET-6R8M	⇒ VLS201610HBT-R24M-LR	D VLS201610HBT-R47M-LR	⊛ VLS201610HBX-100M-1	⊣ VLS201610HBX-1R0M-1
⊛ VLS201610HBX-1R5M-1	D VLS201610HBX-1R5M-S	⇒ VLS201610HBX-2R2M-1	↔ VLS201610HBX-6R8M-1	⇒ VLS201610HBX-R24M
⊣ VLS201610HBX-R24M-1	⊛ VLS201610HBX-R47M	↔ VLS201610HBX-R47M-1	⇒ VLS201610HBX-R68M	⇒ VLS201610HT-1R0N
⊛ VLS201610MNT-2R2M	⊣ VLS201610MNT-2R2M-1	⊛ VLS201610MT-2R2M	D VLS201610MT-6R8M-1	⇒ VLS201612ET-100M
↔ VLS201612ET-2R2M	⊛ VLS201612ET-2R2M-1	⊣ VLS201612HBX-100M-1	⊛ VLS201612HBX-1R0M	⇒ VLS201612HBX-1R0M-1

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