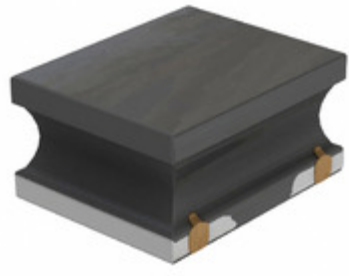









	<h2 style="color: #E67E22;">VLS252010HBX-1R5M-1</h2>	
	Hersteller-Teilenummer:	VLS252010HBX-1R5M-1
	Hersteller / Marke:	TDK Corporation
	Teil der Beschreibung:	FIXED IND 1.5UH 2.02A 94 MOHM
<p>Image may be representation. See specs for product details.</p>	Datenblätter:	 VLS252010HBX-1R5M-1.pdf
	RoHs Status:	Bleifrei / RoHS-konform
	Lagerzustand:	New original, 10350 pcs Stock Available.
	Liefern von:	Hong Kong
	Versandweg:	DHL/Fedex/TNT/UPS/EMS

Spezifikationen

Teilenummer	VLS252010HBX-1R5M-1
Hersteller	TDK Corporation
Beschreibung	FIXED IND 1.5UH 2.02A 94 MOHM
Kategorie	Induktoren, Spulen, Drosseln > Fixed Induktivitäten
Teilstatus	10350 pcs Stock
Serie	VLS-HBX-1
Betriebstemperatur	-40°C ~ 105°C
Bewertungen	-
Befestigungsart	Surface Mount
Größe / Dimension	0.098" L x 0.079" W (2.50mm x 2.00mm)
Höhe - eingesteckt (max)	0.039" (1.00mm)
Art	Wirewound
Aktuelle Bewertung	2.02A
Abschirmung	Shielded
Toleranz	±20%
Verpackung / Gehäuse	1008 (2520 Metric)
Supplier Device-Gehäuse	1008 (2520 Metric)
Induktivität	1.5µH
Q @ Frequenz	-
Material - Kern	Metal
Strom - Sättigung	2.7A
DC-Widerstand (DCR)	94 mOhm Max
Frequenz - Eigenresonanz	-
Frequenz - Prüfung	1MHz
Verpackung	Tape & Reel (TR)

VLS252010HBX-1R5M-1 ist neu im Original, Suche VLS252010HBX-1R5M-1 Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie VLS252010HBX-1R5M-1 TDK Corporation mit Garantie und Vertrauen. Anfrage VLS252010HBX-1R5M-1: Info@Y-IC.com

Sie können auch interessiert sein:

 <p>VLS252010HBX-1R0M TDK VLS252010HBX-1R0M TDK</p>	 <p>VLS252010HBX-1R0M-1 TDK Corporation FIXED IND 1UH 2.55A 65 MOHM SMD</p>	 <p>VLS252010HBX-100M-1 TDK Corporation FIXED IND 10UH 950MA 552 MOHM</p>	 <p>VLS252010HBX-6R8M-1 TDK Corporation FIXED IND 6.8UH 1.1A 406 MOHM</p>
 <p>VLS252010HBX-2R2M-1 TDK Corporation FIXED IND 2.2UH 1.76A 120 MOHM</p>	 <p>VLS252010HBX-3R3M-1 TDK Corporation FIXED IND 3.3UH 1.6A 178 MOHM</p>	 <p>VLS252010HBX-2R2M TDK TDK 252010</p>	 <p>VLS252010HBX-4R7M-1 TDK Corporation FIXED IND 4.7UH 1.4A 250 MOHM</p>

heiße Teile

Mehr

- | | | | | |
|-----------------------|----------------------|-----------------------|---------------------|-----------------------|
| ⊛ VLS201612HBX-R24M | ↔ VLS201612HBX-R33M | ⇒ VLS20161ET-100M | D VLS2016ET-R47N | ⇒ VLS25010MNT-2R2M |
| ⊣ VLS252008ET-100M | ⊛ VLS252008ET-2R2M | D VLS252010CX-100M | ⇒ VLS252010CX-1R0M | ⇒ VLS252010CX-2R2M |
| ⊛ VLS252010CX-4R7M | ⊣ VLS252010CX-R47M | ⊛ VLS252010ET-1R5N | ↔ VLS252010ET-2R2M | ⇒ VLS252010ET-3R3M |
| D VLS252010ET-4R7M | ⊛ VLS252010HBT-100M | ⊣ VLS252010HBT-1R5M | ⊛ VLS252010HBT-220M | ⇒ VLS252010HBT-2R2M |
| ⇒ VLS252010HBT-R47M | ↔ VLS252010HBX | ⊛ VLS252010HBX-100M-1 | ⊣ VLS252010HBX-1R0M | ⇒ VLS252010HBX-1R0M-1 |
| ↔ VLS252010HBX-4R7M-1 | ⇒ VLS252010HBX-R47M | D VLS252010HBX-R47M-1 | ⊛ VLS252010HBX-R68M | ⊣ VLS252010HBX-R68M-1 |
| ⊛ VLS252010HT-1R0N-B | D VLS252010HT-4R7M-B | ⇒ VLS252010MNT-1R0M | ↔ VLS252010MNT-1R0N | ⇒ VLS252010MNT-1R5M |
| ⊣ VLS252010MNT-2R2M | ⊛ VLS252010MNT-4R7M | ↔ VLS252010MNT-R68N | ⇒ VLS252010T-2R2M | ⇒ VLS252010T-4R7M |
| ⊛ VLS252010T-R47N | ⊣ VLS252012CX-100M | ⊛ VLS252012CX-1R5M | D VLS252012CX-220M | ⇒ VLS252012ET-100M |
| ↔ VLS252012ET-100M | ⊛ VLS252012ET-1R0N | ⊣ VLS252012ET-1R0N | ⊛ VLS252012ET-1R5M | ⇒ VLS252012ET-2R2M |

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