

MDWK4040T100MMV

Images are for reference only. See Product Specifications for product details. Buy MDWK4040T100MMV with confidence from Components-Store.com, 1 Year Warranty

RFQ Email: info@Components-Store.com

Part#: MDWK4040T2R2MMV

Part#: MDWK4040T3R3MMV

Part#: MDWK4040TR68MMV

Description: FIXED IND 2.2UH 3.5A 54MOHM SMD

Description: FIXED IND 6.8UH 2A 158 MOHM SMD

Description: FIXED IND 2.2UH 3.5A 54 MOHM SMD

RELATED PRODUCTS



Manufacturer Taiyo Yuden

TAIYO YUDEN

Description FIXED IND 10UH 1.6A 194MOHM SMD

Data sheet: MDWK4040T100MMV Spec Sheet

Ship From: Hong Kong

RoHs Status: Lead free / RoHS Compliant

Request For Quotation

RFQ

Shipment Way: DHL/Fedex/TNT/UPS/EMS

PRODUCT PARAMETER	
Part Number	MDWK4040T100MMV
Manufacturer	Taiyo Yuden
Description	FIXED IND 10UH 1.6A 194MOHM SMD
Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Quantity Available	164315 pcs
Product Photo	MDWK4040T100MMV.jpg
Category	Inductors, Coils, Chokes
Туре	Wirewound
Tolerance	±20%
Supplier Device Package	-
Size / Dimension	0.157" L x 0.157" W (4.00mm x 4.00mm)
Shielding	Shielded
Series	MCOIL™, MD
Ratings	AEC-Q200
Q @ Freq	-
Packaging	Tape & Reel (TR)
Package / Case	Nonstandard
Package / Case Other Names	Nonstandard 587-5989-2 LMMDWK4040T100MMV
	587-5989-2
Other Names	587-5989-2 LMMDWK4040T100MMV
Other Names Operating Temperature	587-5989-2 LMMDWK4040T100MMV -40°C ~ 125°C
Other Names Operating Temperature Mounting Type	587-5989-2 LMMDWK4040T100MMV -40°C ~ 125°C Surface Mount
Other Names Operating Temperature Mounting Type Moisture Sensitivity Level (MSL)	587-5989-2 LMMDWK4040T100MMV -40°C ~ 125°C Surface Mount 1 (Unlimited)
Other Names Operating Temperature Mounting Type Moisture Sensitivity Level (MSL) Material - Core	587-5989-2 LMMDWK4040T100MMV -40°C ~ 125°C Surface Mount 1 (Unlimited) Metal
Other Names Operating Temperature Mounting Type Moisture Sensitivity Level (MSL) Material - Core Lead Free Status / RoHS Status	587-5989-2 LMMDWK4040T100MMV -40°C ~ 125°C Surface Mount 1 (Unlimited) Metal Lead free / RoHS Compliant
Other Names Operating Temperature Mounting Type Moisture Sensitivity Level (MSL) Material - Core Lead Free Status / RoHS Status Inductance Frequency - Test	587-5989-2 LMMDWK4040T100MMV -40°C ~ 125°C Surface Mount 1 (Unlimited) Metal Lead free / RoHS Compliant 1MHz
Other Names Operating Temperature Mounting Type Moisture Sensitivity Level (MSL) Material - Core Lead Free Status / RoHS Status Inductance Frequency - Test Inductance	587-5989-2 LMMDWK4040T100MMV -40°C ~ 125°C Surface Mount 1 (Unlimited) Metal Lead free / RoHS Compliant 1MHz 10μH
Other Names Operating Temperature Mounting Type Moisture Sensitivity Level (MSL) Material - Core Lead Free Status / RoHS Status Inductance Frequency - Test Inductance Height - Seated (Max)	587-5989-2 LMMDWK4040T100MMV -40°C ~ 125°C Surface Mount 1 (Unlimited) Metal Lead free / RoHS Compliant 1MHz 10μH 0.079" (2.00mm)
Other Names Operating Temperature Mounting Type Moisture Sensitivity Level (MSL) Material - Core Lead Free Status / RoHS Status Inductance Frequency - Test Inductance Height - Seated (Max) Frequency - Self Resonant	587-5989-2 LMMDWK4040T100MMV -40°C ~ 125°C Surface Mount 1 (Unlimited) Metal Lead free / RoHS Compliant 1MHz 10μH 0.079" (2.00mm)
Other Names Operating Temperature Mounting Type Moisture Sensitivity Level (MSL) Material - Core Lead Free Status / RoHS Status Inductance Frequency - Test Inductance Height - Seated (Max) Frequency - Self Resonant Features	587-5989-2 LMMDWK4040T100MMV -40°C ~ 125°C Surface Mount 1 (Unlimited) Metal Lead free / RoHS Compliant 1MHz 10μH 0.079" (2.00mm) -
Other Names Operating Temperature Mounting Type Moisture Sensitivity Level (MSL) Material - Core Lead Free Status / RoHS Status Inductance Frequency - Test Inductance Height - Seated (Max) Frequency - Self Resonant Features Detailed Description	S87-5989-2 LMMDWK4040T100MMV -40°C ~ 125°C Surface Mount 1 (Unlimited) Metal Lead free / RoHS Compliant 1MHz 10µH 0.079" (2.00mm) - 10µH Shielded Wirewound Inductor 1.6A 194 mOhm Max Nonstandard
Other Names Operating Temperature Mounting Type Moisture Sensitivity Level (MSL) Material - Core Lead Free Status / RoHS Status Inductance Frequency - Test Inductance Height - Seated (Max) Frequency - Self Resonant Features Detailed Description DC Resistance (DCR)	587-5989-2 LMMDWK4040T100MMV -40°C ~ 125°C Surface Mount 1 (Unlimited) Metal Lead free / RoHS Compliant 1MHz 10µH 0.079" (2.00mm) - - 10µH Shielded Wirewound Inductor 1.6A 194 mOhm Max Nonstandard 194 mOhm Max
Other Names Operating Temperature Mounting Type Moisture Sensitivity Level (MSL) Material - Core Lead Free Status / RoHS Status Inductance Frequency - Test Inductance Height - Seated (Max) Frequency - Self Resonant Features Detailed Description DC Resistance (DCR) Current Rating Current - Saturation	S87-5989-2 LMMDWK4040T100MMV -40°C ~ 125°C Surface Mount 1 (Unlimited) Metal Lead free / RoHS Compliant 1MHz 10µH 0.079" (2.00mm) - - 10µH Shielded Wirewound Inductor 1.6A 194 mOhm Max Nonstandard 194 mOhm Max 1.6A 2.2A
Other Names Operating Temperature Mounting Type Moisture Sensitivity Level (MSL) Material - Core Lead Free Status / RoHS Status Inductance Frequency - Test Inductance Height - Seated (Max) Frequency - Self Resonant Features Detailed Description DC Resistance (DCR) Current Rating Current - Saturation	S87-5989-2 LMMDWK4040T100MMV -40°C ~ 125°C Surface Mount 1 (Unlimited) Metal Lead free / RoHS Compliant 1MHz 10µH 0.079° (2.00mm) - - 10µH Shielded Wirewound Inductor 1.6A 194 mOhm Max Nonstandard 194 mOhm Max 1.6A 2.2A nents. We specialize in all Taiyo Yuden series electronic components. We have 164315 pieces of Taiyo Yuden MDWK4040T100MMV in stock

Part#: MDWK4040T1R5MM	Manufacturers: Taiyo Yuden	DEO
Description: FIXED IND 1.5UH 4.1A 41 MOHM SMD	In Stock: 133149	RFQ

In Stock: 165017

Manufacturers: Taiyo Yuden

Part#: MDWK4040T6R8MM	Manufacturers: Taiyo Yuden		
	-	RFQ	

In Stock: 134736

Manufacturers: Taiyo Yuden

Manufacturers: Taiyo Yuden

Part#: MDWK4040TR33NM	Manufacturers: Taiyo Yuden	
		RFQ
Description: FIXED IND 330NH 7.8A 13 MOHM SMD	In Stock: 279372	

Part#: MDWK4040T2R2MM	Manufacturers: Taiyo Yuden	
Description: FIXED IND 3.3UH 3A 75MOHM SMD	In Stock: 139246	
		RFQ

Part#: PA4331.103NLT	Manufacturers: Pulse Electronics Corporation	DEO
Description: FIXED IND 10UH 1A 474 MOHM SMD	In Stock: 240727	RFQ

In Stock: 125170

Description: FIXED IND 680NH 7.3A 16MOHM SMD	In Stock: 160697	
Part#: MDWK4040T1R5MMV	Manufacturers: Taiyo Yuden	RFQ
Description: INDUCTOR.SMD HIGH CURRENT.METAL	In Stock: 75253	111 0

	Part#: MDWK4040T100MM Manufacturers: Taiyo Yuden		RFQ
	Description: FIXED IND 10UH 1.6A 194 MOHM SMD	In Stock: 267227	
	Part#: MDWK4040TR47NM	Manufacturers: Taiyo Yuden	
			RFQ

80	Part#: SCRH105A-120	Manufacturers: Bel	RFQ	
	Description: FIXED IND 470NH 7.8A 13 MOHM SMD	In Stock: 271976	RFQ	
	Part#: MDWK40401R47NM	Manufacturers: Talyo Yuden		

	Part#: SCRH105A-120 Manufacturers: Bel		RFQ
	Description: FIXED IND 12UH 4.38A 39 MOHM SMD	In Stock: 123567	
	Part#: MDWK4040T6R8MMV	Manufacturers: Taiyo Yuden	RFQ

8	Part#: SCRH105A-120 Description: FIXED IND 12UH 4.38A 39 MOHM SMD	Manufacturers: Bel In Stock: 123567	RFQ
•	Part#: MDWK4040T6R8MMV Description: FIXED IND 6.8UH 2A 158MOHM SMD	Manufacturers: Taiyo Yuden In Stock: 152333	RFQ
	Part#: MDWK4040T4R7MM Description: FIXED IND 4.7UH 2.5A 107 MOHM	Manufacturers: Taiyo Yuden In Stock: 140456	RFQ

	Description: FIXED IND 470NH 7.8A	13 MOHM SMD	In Sto	ock: 271976		RFQ
	Part#: SCRH105A-120 Description: FIXED IND 12UH 4.38A	39 MOHM SMD	***************************************	ock: 123567		RFQ
	Part#: MDWK4040T6R8MMV Description: FIXED IND 6.8UH 2A 15	58MOHM SMD	***************************************	ock: 152333		RFQ
	Part#: MDWK4040T4R7MM Description: FIXED IND 4.7UH 2.5A	107 MOHM	***************************************	ock: 140456		RFQ
	Part#: MDWK4040T1R0MMV Description: INDUCTOR,SMD HIGH	CURRENT,METAL		ock: 75892		RFQ
	Part#: MDWK4040T3R3MM Description: FIXED IND 3.3UH 3A 75	5 MOHM SMD		ock: 124333		RFQ
	Part#: MDWK4040T4R7MMV Description: FIXED IND 4.7UH 2.5A	107MOHM SMD		ofacturers: Taiyo Yuden		RFQ
•	Part#: MDWK4040T1R0MM Description: FIXED IND 1UH 5.1A 27	7 MOHM SMD		orfacturers: Taiyo Yuden		RFQ
	Part#: MDWK4040TR68MM Description: FIXED IND 680NH 7.3A	16 MOHM SMD		ofacturers: Taiyo Yuden		RFQ
	Part#: MDWK4040TR56NMV Description: FIXED IND 560NH 6.5A	16MOHM SMD		orfacturers: Taiyo Yuden		RFQ
	rds for MDWK4040T100MMV	MDWK4040T100MMV distributor		MDWK4040T100MMV supplier	MDWK4040T100MMV price	

MDWK4040T100MMV download datasheet MDWK4040T100MMV datasheet MDWK4040T100MMV stock buy MDWK4040T100MMV

Taiyo Yuden MDWK4040T100MMV

Reliable Stocking Distributor of Electronic Components © 2003-2019 Components-Store.com All Rights Reserved. E-mail: info@Components-Store.com









