

LHL10TB392J



Images are for reference only. See Product Specifications for product details. Buy LHL10TB392J with confidence from Components-Store.com, 1 Year Warranty

TAIYO YUDEN

Part Number: LHL10TB392J

Manufacturer Taiyo Yuden

Description FIXED IND 3.9MH 200MA 6.4 OHM TH

Data sheet: Data sheet: Data sheet: Radial Leaded Inductors Catalog

RoHs Status: Lead free / RoHS Compliant

Ship From: Hong Kong

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

Request For Quotation

PRODUCT PARAMETER

Part Number	LHL10TB392J
Manufacturer	<u>Taiyo Yuden</u>
Description	FIXED IND 3.9MH 200MA 6.4 OHM TH
Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Quantity Available	187019 pcs
Product Photo	LHL10TB392J.jpg
Category	Inductors, Coils, Chokes
Туре	-
Tolerance	±5%
Supplier Device Package	-
Size / Dimension	0.433" Dia (11.00mm)
Shielding	Unshielded
Series	LH, L Type
Ratings	-
Q @ Freq	50 @ 252kHz
Packaging	Cut Tape (CT)
Package / Case	Radial
Other Names	587-5497-1
Operating Temperature	-25°C ~ 105°C
Mounting Type	Through Hole
Moisture Sensitivity Level (MSL) 1 (Unlimited)
Material - Core	Ferrite
Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Inductance Frequency - Test	252kHz
Inductance	3.9mH
Height - Seated (Max)	0.551" (14.00mm)
Frequency - Self Resonant	540kHz
Detailed Description	3.9mH Unshielded Inductor 200mA 6.4 Ohm Max Radial
DC Resistance (DCR)	6.4 Ohm Max
Current Rating	200mA
Current - Saturation	-

Components-Store.com is a Reliable Stocking Distributor of Electronic Components. We specialize in all Taiyo Yuden series electronic components. We have 187019 pieces of Taiyo Yuden LHL10TB392J in stock available now. Request a quote from electronics components distributor at Components-Store.com, our sales team will contact you within 24 hours. RFQ Email: info@Components-Store.com

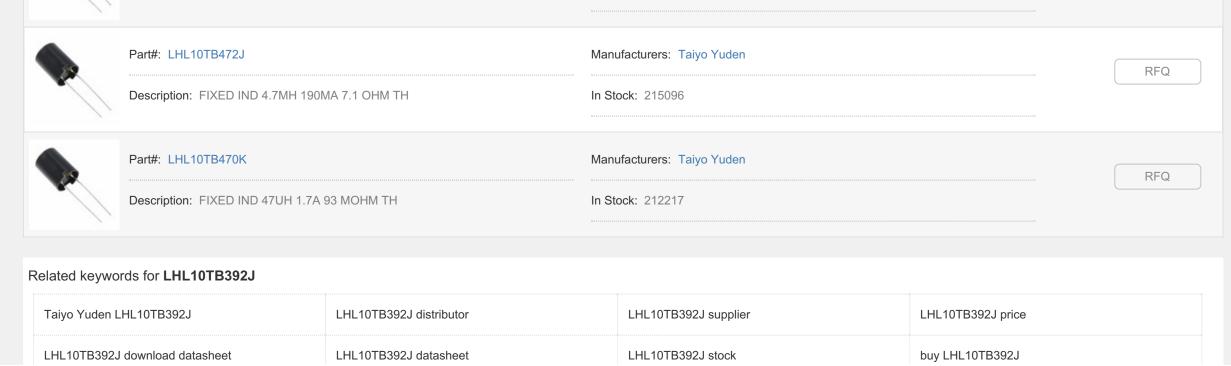
RELATED PRODUCTS

Part#: LHL10TB332J Description: FIXED IND 3.3MH 210MA 5.8 OHM TH	Manufacturers: Taiyo Yuden In Stock: 402716	RFQ
Part#: LHL10TB272J Description: FIXED IND 2.7MH 240MA 4.3 OHM TH	Manufacturers: Taiyo Yuden In Stock: 218415	RFQ
Part#: LHL10TB471K Description: FIXED IND 470UH 570MA 840 MOHM	Manufacturers: Taiyo Yuden In Stock: 397241	RFQ
Part#: LHL10TB4R7M Description: FIXED IND 4.7UH 4A 24 MOHM TH	Manufacturers: Taiyo Yuden In Stock: 221432	RFQ
Part#: LHL10TB3R3M Description: FIXED IND 3.3UH 4.2A 19 MOHM TH	Manufacturers: Taiyo Yuden In Stock: 342631	RFQ
Part#: LHL10TB391K Description: FIXED IND 390UH 630MA 620 MOHM	Manufacturers: Taiyo Yuden In Stock: 209156	RFQ

Part#: LHL10TB3R9M

Manufacturers: Taiyo Yuden

Part#: LHL101B3R9M	Manufacturers: Talyo Yuden	RFQ
Description: FIXED IND 3.9UH 4.1A 22 MOHM TH	In Stock: 224974	KFQ
Part#: LHL10TB561K Description: FIXED IND 560UH 520MA 930 MOHM	Manufacturers: Taiyo Yuden In Stock: 229803	RFQ
Part#: LHL10TB390K Description: FIXED IND 39UH 1.8A 85 MOHM TH	Manufacturers: Taiyo Yuden In Stock: 255283	RFQ
Part#: LHL10TB273J Description: FIXED IND 27MH 60MA 67 OHM TH	Manufacturers: Taiyo Yuden In Stock: 252739	RFQ
Part#: LHL10TB270K Description: FIXED IND 27UH 2A 69 MOHM TH	Manufacturers: Taiyo Yuden In Stock: 250452	RFQ
Part#: LHL10TB330K Description: FIXED IND 33UH 1.9A 78 MOHM TH	Manufacturers: Taiyo Yuden In Stock: 258383	RFQ
Part#: LHL10TB271K Description: FIXED IND 270UH 700MA 500 MOHM	Manufacturers: Taiyo Yuden In Stock: 259734	RFQ
Part#: LHL10TB333J Description: FIXED IND 33MH 560MA 76 OHM TH	Manufacturers: Taiyo Yuden In Stock: 226418	RFQ
Part#: LHL10TB560K Description: FIXED IND 56UH 1.6A 100 MOHM TH	Manufacturers: Taiyo Yuden In Stock: 225193	RFQ
Part#: LHL10TB393J Description: FIXED IND 39MH 53MA 84 OHM TH	Manufacturers: Taiyo Yuden In Stock: 247878	RFQ
Part#: LHL10TB473J Description: FIXED IND 47MH 50MA 96 OHM TH	Manufacturers: Taiyo Yuden In Stock: 256898	RFQ
Part#: LHL10TB331K Description: FIXED IND 330UH 680MA 560 MOHM	Manufacturers: Taiyo Yuden In Stock: 216848	RFQ



Taiyo Yuden LHL10TB392J

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



