

All Products > Passive Components > Inductors, Chokes & Coils > Wireless Charging Coils > Würth Electronics 760308103211 See an Error?

< Return to Search Results

Enlarge

Images are for reference only
See Product Specifications

Share

Mouser #:	710-760308103211
Mfr. #:	760308103211
Mfr.:	Würth Electronics
Customer #:	<input type="text" value="Customer #"/>
Description:	Wireless Charging Coils WE-WPCC Rcvr 4636 7.3uH 0.2Ohm Qi REDEXPERT® Select Wireless Power Transmission components with RedExpert®
Lifecycle:	New Technology: Cutting edge technology for the newest designs.
Datasheet:	760308103211 Datasheet
More Information:	Learn more about Würth Electronics 760308103211

☐ Compare Product Add To Project | Add Notes

In Stock: 41

Stock:

41 Can Ship Immediately

On Order:

0

Factory Lead-Time:

11 Weeks

Enter Quantity:

Buy

Pricing (USD)

Qty.	Unit Price	Ext. Price
1	\$8.09	\$8.09
10	\$7.50	\$75.00
25	\$6.81	\$170.25
50	\$6.20	\$310.00
100	\$5.63	\$563.00

Specifications

Product Attribute	Attribute Value	Search Similar
Manufacturer:	Würth Electronics	<input type="checkbox"/>
Product Category:	Wireless Charging Coils	<input checked="" type="checkbox"/>
RoHS:	Details	
Series:	WE-WPCC RX	<input type="checkbox"/>
Inductance:	7.3 uH	<input type="checkbox"/>
Function:	Receiver	<input type="checkbox"/>
Maximum DC Resistance:	200 mOhms	<input type="checkbox"/>
Tolerance:	10 %	<input type="checkbox"/>
Minimum Operating Temperature:	- 20 C	<input type="checkbox"/>
Maximum Operating Temperature:	+ 105 C	<input type="checkbox"/>
Q Minimum:	28	<input type="checkbox"/>
Number of Coils:	1 Coil, 1 Layer	<input type="checkbox"/>
Length:	46 mm	<input type="checkbox"/>
Width:	0.5 mm	<input type="checkbox"/>

NEWEST PRODUCTS
WÜRTH ELECTRONICS

760308103102 Qi Wireless Power Charging Coil

Suitable for applications needing up to 200W, solutions for charging wearables and mobile devices.
[Learn More](#)

760308101208A Qi Wireless Power Charging Coil

Features high-inductance, high Q-factor, and high DCR.
[Learn More](#)

Qi Wireless Power Charging Coils

Allow power to be transferred wirelessly through an inductive coupling at a short range.
[Learn More](#)

Height:	-	<input type="checkbox"/>
Packaging:	Bulk	<input type="checkbox"/>
Self Resonant Frequency:	12.7 MHz	
Brand:	Würth Electronics	
CNHTS:	8504500000	
HTS Code:	8504408500	
Number of Turns:	-	
Product Type:	Wireless Charging Coils	
Factory Pack Quantity:	32	
Subcategory:	Wireless Charging	

[Show Similar](#)[View All Newest Products from Würth Electronics](#)**Documents (2)**

Filter

Document:

Choose a document type

Datasheet

760308103211 Datasheet

**RedExpert**

Select Wireless Power Transmission components with RedExpert®

**More Information****Associated Products****Customers Also Bought**

Popular Searches:

Transmitter / Receiver Wireless Charging Coils , Transmitter Wireless Charging Coils , Transmitter Wireless Charging Coils , Transmitter 6.3 uH Wireless Charging Coils , Transmitter 1 Coil, 1 Layer Wireless Charging Coils , 6 mm Receiver Wireless Charging Coils

Get the Latest News

Enter your Email

[Subscribe](#)**MOUSER ELECTRONICS®**

(800) 346-6873
sales@mouser.com
 1000 North Main Street
 Mansfield, TX 76063
 USA

COMPANY

[About Us](#)
[Press Room](#)
[Educational Sales](#)
[Careers @ Mouser](#)
[Quality](#)
[Environmental](#)

RESOURCES

[Blog](#)
[Newest Products](#)
[New Manufacturers](#)
[Applications](#)
[Services & Tools](#)

SUPPORT

[Contact Us](#)
[Help](#)
[Feedback](#)
[Browser Support](#)
[Cookie Policy](#)

CONNECT WITH US[View Mobile](#) | [Privacy Center](#) | [Terms and Conditions](#)

Copyright ©2019 Mouser Electronics, Inc. - A TTI and Berkshire Hathaway company.



Mouser® and Mouser Electronics® are trademarks of Mouser Electronics, Inc. All other trademarks are the property of their respective owners. Corporate headquarters and logistics center in Mansfield, Texas USA.