

Guangdong Dingzhi Electronics Technology Co., Ltd. Approval
Letter

Customer Name: Shenzhen Beiliqi Technology Co., Ltd. Customer

Code: BLQ Material Number: Product

Name: _____

Specification QI2.0

Description: 41.5*5.3*0.6 Double Slot / 0.08*80P-11TS Litz Wire / Inductance 8.3uH ± 10% / Lead Length: 7mm / 8mm High Temperature Adhesive Backing Round
White Adhesive Date: 2026-7-9

Top Intelligence acknowledges responsibility

<u>Approval</u>	<u>confirm</u>	<u>Handling</u>
Li Pinghui	Ma Xiangping	
<u>Customer approval</u>		

Company Address: 1st Floor, No. 1231 Yingbin Avenue, Longmen County, Huizhou
City, Guangdong Province Tel:
+86
13147097490 Fax: Email: 812769004@qq.com

Product Specifications



Specification No. 2	02607011001
Effective date Expect	2026/7/9

Customer Name Say	Beliqi
Product Type	QI2.0 wireless charging coil
Top Intelligence Data	TX-DZ41.505.3006-K8.3--L7 Dual Slot
Customer data Number	

[New Edition Release] , Version Revision This specification includes a table of contents and has 3 pages in total RoHS Compliant Parts

prepared by	Review	approve
Li Pinghui	/	Ma Xiangping

Guangdong Dingzhi Electronics Technology Co., Ltd.

Factory Address: 1st Floor, No. 1231 Yingbin Avenue, Longmen County, Huizhou City, Guangdong Province

Telephone: 13147097490

This approval letter must be signed and returned by the customer within 30 days of receipt. Failure to do so will be considered as production being carried out in accordance with the standards outlined in this approval letter.

[Customer date:
Approval] Approval Status: Full Approval Conditional Approval Refusal to Approval

approve	Review	Re-examination	examine

illustrate:

Product Specifications

Customer Name	Beliqi		Customer part number				
Top-of-the-line part	TX-DZ41.505.3006-K8.3--L7 Dual Slot		Specification number	202603011001		Version	01
number γ, external dimensions				(Unit: mm)			
				A	5.3 $\pm$ 1.5		
				B	23.0 $\pm$ 1.0		
				C	39.0 $\pm$ 1.5		
				D	41.5 $\pm$ 0.5		
				E	41.5 $\pm$ 0.5		
				F	7.0 $\pm$ 1.5		
				G	3.0 $\pm$ 2.0		
				H	2.2 $\pm$ 0.3 (without centrifugation paper)		
				I	0.60 $\pm$ 0.2 (magnetic sheet thickness)		
				(1) Wire diameter: 0.08*80P Litz wire			
				(2) Number of windings: 11TS			
				(3) Do the starting and ending lines cross? Yes			
				(4) Coil wrapped with 8mm high-temperature glue			
				(5) The coil and the magnetic sheet must be glued in the center.			
				(6) Attach a 20*0.8 small magnetic sheet to the middle of the coil.			
γ Electrical characteristics :							
parameter			Test conditions	Testing instruments			
L0	Specifications	γ H	100kHz/1V	γ TH1816B			
Q	8.3	min	100kHz/1V @	γ TH1816B			
DCR	$\pm$ 5% >50 <70	m γ	25 γ	γ CH-502BC			
γ , Temperature Rating:							
Operating temperature: -40 γ to 125 γ							
γ List of Materials:							
Item No. Product Name Material Specification Magnetic Sheet				Supplier Remarks			
1	41.5*5.3*0.61	Double-slotted Copper Wire 3 High-		PC40 Manganese Zinc			
2		0.08*80P		Leeds Line			
Temperature Adhesive Tape		8MM		Eco-friendly tape			
4		Round white glue		Eco-friendly adhesive paper			
5	Tin	107H		Qiandao Environmental Protection Tin			
6	glue	Yellow glue		Environmentally friendly adhesive			
7	small magnetic sheet	20*0.8		Environmental friendly			
prepared by		Review			approve		
Li Pinghui		/			Ma Xiangping		