Product Specifications sheet



Specification No.	20240802002
Effective date	2024/8/2

Customer Name:	一起造			
Product Model	N4 (Watch coil)			
DZ Part No.	DZ-RC25-K7.8-L8MM			
Customer item No	B. 10. 21060028-00			

【 ▲New issue, □ version revision】

【 This specification includes contents and 7 pages in total 】 【 RoHS Compliant Parts 】

organize	Check	Approval
钟建立 Zhong jianli	/	马湘平 Ma xiangping

Guang Dong Top Wiser Electronic Technology Co., Ltd

Factory address: Address; 1F, 1231 Yingbin Avenue, Longmen County

, Huizhou City, Guangdong Province

Tel: 13147097490

[Within 30 days after the customer receives this acknowledgement, please return it with your signature and seal. If it is overdue, it will be deemed that the production will be carried out according to the standards of this acknowledgement].

【customer approval】							
Approval	Review	Recheck	Check				

Product Specifications sheet

Customer Name:	一起造	item	B.10.21060028-00
DZ Part No.	DZ-RC25-K7.8-L8MM	Specification No.	20240802002

Issue/Revision History							
Version	Effective date	Change content / reaso	Change content / reason				
01	2024/8/2	New specification relea		种建立Zhong Jianli			
	organize	check	approval				
钟建	立Zhong Jianli	I	马湘平 Ma XiangPing				

Product Specifications sheet

	Pro	一起造	· •						
Customer Name:			Customer item No		B.1	10.21060028	-00		
DZ Part No	DZ-	RC25-K7.8-I	L8MM		Specification No.	ation No. 20240802002 Version			
♦、Overall dime	ensions							(unit: r	nm)
							Α	7.6	±1.0
							В	14.0	±1.0
							С	20.7	±1.0
							D	25.0	±1.0
							E	10.0	±1.0
							K		±2.0
							Н		±0.3(Film thickness)
									unoknoooj
//	磁铁		П						
\ \frac{1}{2}		•			r(Ň			
}					\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	5	(1)Wire	diameter: 0.08*	24P twisted wire,
2		-						vire double windi	
			H	双面胶			(2)Numl	ber of windings:	1418
	-A			八八日			(3)Glue	the bottom	
	, B ←						(4)Whet		and ending lines
=>	C							ced in the midd	lle of the coil
							N52-7. 3300G		nagnetic,3200
							3300G		
. Flootwicel of									
◆、Electrical cl	i		1	Toot	a a maliti a ma				
parameter L0		±10%	μH		conditions 0KHz/1V	Test instrument ■TH1816B			nι
Q	>20		min		0KHz/1V	■TH1816B			
DCR	<200		mΩ	(@ 25 ℃	■CH-502	вс		
◆、Temperatur	e class:								
Operating temperature	-40℃~ 125℃								
♦ list of mater									
	rials:								
Item	rials: Product Name	Material	specif	ication	Supplier	Rem	ark		
Item 1		Material 25*2.6 (S			Supplier	Rem	ark		
	Product Name	25*2.6 (S		etism)	Supplier	Rem		re	
1	Product Name Magnetic sheet	25*2.6 (S	oft magn	etism)	Supplier		ed wi	re	
1 2	Product Name Magnetic sheet Copper wire	25*2.6 (S 0. Double	oft magn	etism)	Supplier	enamele	ed wi	re	
1 2 3	Product Name Magnetic sheet Copper wire glue	25*2.6 (S 0. Double	oft magn .08*24P e-sided	etism)	Supplier	enamele RO	ed wi: HS	re	
1 2 3 4	Product Name Magnetic sheet Copper wire glue N52 strong	25*2.6 (S 0. Double	oft magn .08*24P e-sided 7.5*2.2	etism) tape	Supplier	enamele RO	ed win	re	
1 2 3 4 5	Product Name Magnetic sheet Copper wire glue N52 strong tin	25*2.6 (S 0. Double	oft magn .08*24P e-sided 7.5*2.2	etism) tape	Supplier	enamele RO RO	ed win	re	
1 2 3 4 5	Product Name Magnetic sheet Copper wire glue N52 strong tin	25*2.6 (S 0. Double	oft magn .08*24P e-sided 7.5*2.2	etism) tape	Supplier	enamele RO RO	ed win	re	val