## acknowledgment

#### SPECIFICATION FOR APPROVAL

CUSTOMER:	Yongman
Customer Item: CUST P/N:	
Tianxia material num	ber:
TX P/N:	TX-YM-Y0825S
product model DESC:	φ 14. 0*20. 5-0. 08*24P-13TS-8-25C
date  DATE:	2023/08/02
edition Ben: <b>Version:</b>	A. 0

draw up PREPARED BY	check CHECKED BY	approve APPROVED BY	Customer recognition CUSTOMER APPROVE
Luo xiongbin	ZhangYan	Luo yongjun	

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# Version change history

#### **Version Change History**

version <b>Rev</b> .	Before the change Before Change	After the change After Change	change the date Change Date	approve <b>Approved By</b>
A.0	New issue		2023/08/02	Luo yongjun



### **SPECIFICATION**

	model:	ф 14. 0*20. 5-0. 08*	24P-13TS-8-25CC		Custo	omer CUST:			
DES	SC			Rev: A.0	Custo	omer item CUS	ST P/N:		
I. DIMENS	SION:(mm)				l		A	<b>A</b>	$8.0\pm0.5$
		Deep	notch				В	3	$25.0\pm0.5$
		1		1			C	C	15.0 $\pm$ 1
		1	Å				D	)	20.5 $\pm$ 1
			ш				Е	3	12 mm
		ட					F	7	$3.00\pm0.5$
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								ze is φ8⁴ ve magn	*25*1.0mm; net
		ILIK SCHEMATIC DIA					Positiv 3. The sho is u When 4. The sha 5. Do length	we magned lead with the deep lead overall all not expuble-with of 12m.	net ire outlet position is the figure (the outlet we gap is below) thickness of the coil the
second, the	al .	post	Wire Diame	ter			Positiv 3. The sho is u When 4. The sha 5. Do length	ve magned lead with the deep decoverally and the deep decoverally and the deep decoverally and the deep decoverally and the decoverally and the deep decoverable with the deep decoverable with the decoverable de	net ire outlet position is the figure (the outlet we gap is below) thickness of the coil the coil and the length of
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seria num r lii. winding	al nbe T g paramet	post ERMINAL er Winding Specific	Wire Diame WIRE ation:	ter		numbe 7 Turr	Positiv 3. The sho is u When 4. The sha 5. Do length r tin dip r the m r	ve magne e lead with the deep the overall all not expuble with the deep the overall all not expuble with the deep the overall will not expuble. With the deep the overall all not expuble with the deep the overall all not expuble. With the overall all not expuble the overall all not	ire outlet position is ne figure (the outlet was gap is below) thickness of the coil acced 3mm; re tin dipping, with a nam, and the length of the coil acced should be a nam, and the length of the coil acced should be a nam, and the length of the coil acced should be a nam, and the length of the coil acced should be a name of the coil acced should be a name of the coil acceded by the
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serial numb er NO.	al Topicon to TiteM	post ERMINAL er Winding Specific  post TERMINAL	Wire Diame: WIRE ation: standard SPECIFICATION	coil	TEST 100KH	numbe 7 Turr  ondition FREQUEN	Positiv 3. The sho is u When 4. The sha 5. Do length r tin dip r the m r	ve magne lead with the deep lead	ire outlet position is the figure (the outlet was gap is below) thickness of the coil acced 3mm; re tin dipping, with a mm, and the length of the coil acced 3mm; re tin dipping and the length of the coil acced 3mm; and the length of the coil acced 3mm; re tin dipping, with a mm, and the length of the coil acced 3mm; re tin dipping, with a mm, and the length of the coil acced 3mm; and the length of the coil acced 3mm; re tin dipping, with a mm, and the length of the coil acced 3mm; re tin dipping, with a mm, and the length of the coil acced 3mm; re tin dipping, with a mm, and the length of the coil acced 3mm; re tin dipping, with a mm, and the length of the coil acced 3mm; re tin dipping, with a mm, and the length of the coil acced 3mm; re tin dipping, with a mm, and the length of the coil acced 3mm; re tin dipping, with a mm, and the length of the coil acced 3mm; re tin dipping, with a mm, and the length of the coil acced 3mm; re tin dipping, with a mm, and the length of the coil acced 3mm; re tin dipping, with a mm, and the length of the coil acced 3mm; re tin dipping, with a mm, and the length of the coil acced 3mm; re tin dipping, with a mm, and the length of the coil acced 3mm; re tin dipping, with a mm, and the length of the coil acced 3mm; re tin dipping, with a mm, and the length of the coil acced 3mm; re tin dipping, with a mm, and the length of the coil acced 3mm; re tin dipping, with a mm, and the length of the coil acced 3mm; re tin dipping, with a mm, and the length of the coil acced 3mm; re tin dipping, with a mm, and the length of the coil acced 3mm; re tin dipping, with a mm, and the length of the coil acced 3mm; re tin dipping, with a mm, and the coil acced 3mm; re tin dipping, and
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