Huizhou Qit			Con Re	HS
	SPEC	FICATIONS SHEE	SSVd	SSVA
CUSTOMER :		aster	coid	
DESCRIPTION	N :			
CUSTOMER I	 P/N :			
PART NUMBER :		A1847	78	
DATE OF APP	PLICATION :	Feb. 13, 2025		
ASSIFICATION	OF SPEC. PRESENTATIO			
New applica √ New part is	ation added to accepted specific	DN. ( Tick the relevant bo		
New applica √ New part is	ation added to accepted specific accepted specification	DN. ( Tick the relevant bo		
<ul> <li>New application</li> <li>New part is</li> <li>Revision of a</li> </ul>	ation added to accepted specific accepted specification	DN. ( Tick the relevant bo		
<ul> <li>New application</li> <li>New part is</li> <li>Revision of a</li> </ul>	ation added to accepted specific accepted specification	DN. ( Tick the relevant bo		
<ul> <li>New application</li> <li>New part is</li> <li>Revision of a</li> </ul>	ation added to accepted specific accepted specification TAMP	DN. ( Tick the relevant bo	<b>&gt;x "√" )</b>	
<ul> <li>New application</li> <li>New part is</li> <li>Revision of a</li> </ul>	ation added to accepted specific accepted specification TAMP APPROVAL BY Zhao zi qi	DN. (Tick the relevant bo cation	<b>&gt;x "√" )</b> PREPARE BY	Du city
<ul> <li>New application</li> <li>New part is</li> <li>Revision of a</li> </ul>	ation added to accepted specific accepted specification TAMP APPROVAL BY Zhao zi qi	DN. (Tick the relevant bo cation	PREPARE BY Feng xin	ou city

Huizhou Qitai Electronic	Technology C	Co., LTD
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History For Revised Specification				CUSTOMER P/N : PART NUMBER :		asteroid A18478		
			on					
Item	DESCRIPTION	( Content Or Reason For	Changed )	Rev.	Cust Rev.	Date	Revisor	
1	In	tial Release		A0		Feb. 13, 2025	Feng xin	
APP	ROVED BY	CHECKED BY	PREPARE	D BY	DATE		PAGE	
76	ao zi qi		Feng xin		Feb. 13, 2	2025	1 of 3	

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Huizhou Qitai Electronic Technology Co., LTD								
CUSTOMER P/N :     aster							asteroid	
-p				PART NU	PART NUMBER :		A18478	
2. WIN	DING DETAI	LS Coil1						
Turns		Wire Dia		Wdg. Type Spred/Close	Wdg.Di	rection	Intersect Yes/Not	
16TS	16TS         0. 08*24P Hot Air stranded Wire         Close         backwind		Yes					
3. ELECTRICAL CHARACTERISTICS: TEMPERATURE:25±10 , <sup>1</sup> °C RELATIVE HUMIDITY:65±10%								
NO.	ITEM	TERMINAL		SPECIFICATION	TEST FF	REQUENCY	TEST EQUIPMENTS	
				Coil 1				
1.	IND	S-F		10.5uh $\pm$ 5%	1001	kHz/V	UC2906A	
2.	Q	S-F		20Min	1001	100kHz/V UC2906A		
3.	DCR	S-F		150Max	100	100kHz/V UC2906A		
APPRO	OVED BY	CHECKED	) BY	PREPARED BY	DATE		PAGE	
Zhao	zi qi			Feng xin	Feb. 13, 20	)25	3 of 3	

Shenzhen Allsight E-business Co.Ltd Room 116, Kangli Information Valley Building, No. 66 Pingji Avenue, Shanglilang Community, Nanwan Street, Longgang District, Shenzhen