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REV.	DESCRIPTION	DRAWN	CHECKED	APPROVED	
А	NEW RELEASE	WPY 10/08/24'	\langle]``

В

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Solder contact arrangement and spec

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A Dept Qty

> R&D SD

QC

No.of Contacts	2	3	4	
Malc contact face view	66	8		
Rated current (A)	10A	10A	5A	\mathcal{P}
Contact diameter	Ø 1.8×2	Ø 1.8×3	Ø1×4	
Wiring method	Screw crimping			
Woring Voltage (AC.V)	35 <mark>0V</mark>	350V	350V	
Testvoltage(AC.V)	1500V	1500V	1200V	
Contact resistance(m Ω)	$2 \mathrm{m} \Omega$	$2.5 \mathrm{m}\Omega$	$5 \mathrm{m} \Omega$	
Wire Size (mm²/AWG)	≤2.5/13	≤2.5/13	≪0. 785/18	
			GENERAL TOLERAN	CE ANGLE TOLERANCE PROJECTION GOINT TITLE 017 Waterproof aviation
			X. ±0.60	X. ±5 UNITS mm welding series
			.X ±0.38 .XX ±0.25 DRAWING TYPE CU SCALE 1	<u>xx ±2</u> STOMER

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