

H



F



E



C



C

B

- A

A

1		2	3	4	5	6	7	8																																															
REACH & RoHS COMPLIANT																																																							
2. CIRCUIT DIAGRAM/电气原理图				3. CONSTRUCTION DIAGRAM/内部结构图																																																			
<div><div><div>PRI</div><div>3</div><div>N1,N3</div><div>4</div></div><div><div>AUX</div><div>2</div><div>N4</div><div>1</div></div></div> <div><div>7, 8</div><div>N2</div><div>9,10</div></div>				<div><div>PIN1-5</div><div>PIN6-10</div><div>2.0Ts</div><div>1.25Ts</div><div>1.25Ts</div><div>1.25Ts</div><div>N4</div><div>N3</div><div>N2并绕</div><div>N1</div><div>CORE</div></div>																																																			
<div><div>● START</div><div>PIN7,8 &amp; PIN9,10 分别在PCB上短接在一起</div></div>																																																							
4.WINDING INFORMATIONS TABLE/绕制明细表																																																							
<table><tr><th rowspan="2">绕组 WINDING</th><th colspan="2">挡墙胶带 MARGIN TAPE</th><th rowspan="2">起始-收尾 S - F</th><th rowspan="2">线材 WIRE</th><th rowspan="2">圈数 TURN</th><th rowspan="2">绝缘胶带 TAPE</th><th rowspan="2">备注 REMARK</th></tr><tr><th>PIN1-5 SIDE</th><th>PIN6-10 SIDE</th></tr><tr><td>N1</td><td>/</td><td>/</td><td>3--4</td><td>2UEW-H Ø0.20*1P</td><td>30Ts</td><td>1.25Ts</td><td>密绕/CLOSE</td></tr><tr><td rowspan="2">N2</td><td>/</td><td>/</td><td>7--9</td><td>2UEW-H Ø0.20*2P</td><td>15Ts</td><td rowspan="2">1.25Ts</td><td rowspan="2">并绕, 密绕 BIFILAR, CLOSE</td></tr><tr><td>/</td><td>/</td><td>8--10</td><td>2UEW-H Ø0.20*2P</td><td>15Ts</td></tr><tr><td>N3</td><td>/</td><td>/</td><td>3--4</td><td>2UEW-H Ø0.20*1P</td><td>30Ts</td><td>1.25Ts</td><td>密绕/CLOSE</td></tr><tr><td>N4</td><td>/</td><td>/</td><td>2--1</td><td>2UEW-H Ø0.20*1P</td><td>15Ts</td><td>2.0Ts</td><td>散绕/SPACE</td></tr></table>									绕组 WINDING	挡墙胶带 MARGIN TAPE		起始-收尾 S - F	线材 WIRE	圈数 TURN	绝缘胶带 TAPE	备注 REMARK	PIN1-5 SIDE	PIN6-10 SIDE	N1	/	/	3--4	2UEW-H Ø0.20*1P	30Ts	1.25Ts	密绕/CLOSE	N2	/	/	7--9	2UEW-H Ø0.20*2P	15Ts	1.25Ts	并绕, 密绕 BIFILAR, CLOSE	/	/	8--10	2UEW-H Ø0.20*2P	15Ts	N3	/	/	3--4	2UEW-H Ø0.20*1P	30Ts	1.25Ts	密绕/CLOSE	N4	/	/	2--1	2UEW-H Ø0.20*1P	15Ts	2.0Ts	散绕/SPACE
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<div><div>VOOHU</div><div>苏州沃虎电子科技有限公司</div><div>Su Zhou Voohu Electronic Tech.Co.Ltd</div></div>				TITLE: 变压器/TRANSFORMER		SIZE A4	UNITS MM[INCH]	GENERAL TOLERANCES UNLESS SPECIFIED		APPROVED BY: Geoffrey.Song																																													
				PART NO.: ST1311WH		SACLE 1:1	REV A0	x±0.35	x°±3.0°	CHECKED BY: Elvis.Song																																													
								.x±0.30	.x°±2.0°																																														
TEL: +86 400 1048 018		WEB: WWW.WOHU-TEK.COM		REMARK:		SHEET 2/3		.xx±0.25	.xx°±1.5°	DESIGND BY: Sunny.Xu																																													
								.xxx±0.10	.xxx°±1.0°																																														

	1	2	3	4	5	6	7	8	
H	REACH & RoHS COMPLIANT		5. CHARACTERISTIC /电气性能						H
G									G
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								.xxx±0.10	.xxx°±1.0°	

1	2	3	4	5	6	7	8
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