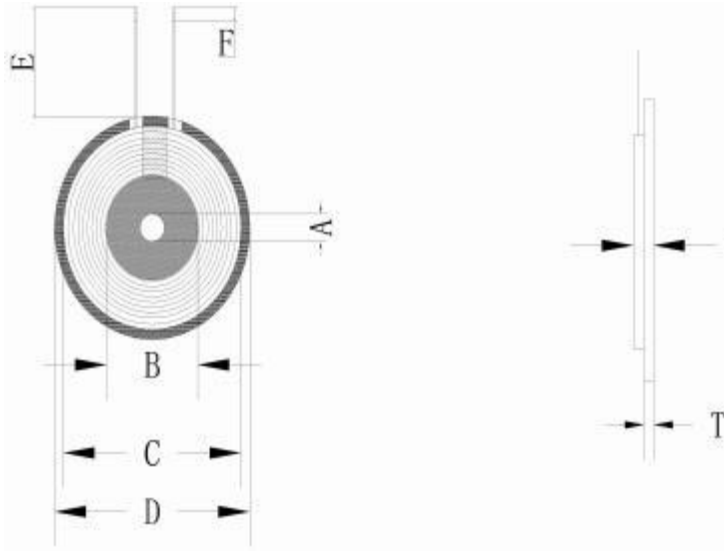
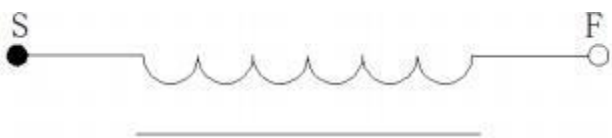
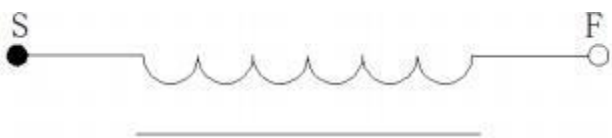
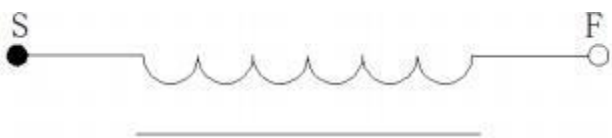


SPECIFICATION

Product Model:		20.5*39.5-0.08*24*2P-10TS-magnet		Rev: A.0	Customer CUST:	瑞蓝芯																																																																																																		
DESC		outer 40mm- D42.5*5.3*0.6 double-slot lead-out with adhesive-6.5uh			Customer Part Number CUST P/N:	316.01.01.069																																																																																																		
一、尺寸 DIMENSION:(mm)  <tr><td colspan="2">Inner hole of magnetic sheet A</td><td>5.3±0.3mm</td></tr> <tr><td colspan="2">Inner diameter of coil B</td><td>20.5±0.5mm</td></tr> <tr><td colspan="2">Outer diameter of coil C</td><td>39.5±1mm</td></tr> <tr><td colspan="2">Outer diameter of magnetic sheet D</td><td>42.5±0.5mm</td></tr> <tr><td colspan="2"></td><td></td></tr> <tr><td colspan="2">Lead length of E</td><td>40±2mm</td></tr> <tr><td colspan="2">Tin dipping length of F</td><td>3±1.5mm</td></tr> <tr><td colspan="2">Thickness of magnetic sheet T</td><td>0.6±0.2mm</td></tr> <tr><td colspan="2">Total thickness H</td><td>1.6mmMAX (Excluding leads)</td></tr> <tr><td colspan="2"></td><td></td></tr> <tr><td colspan="2"></td><td></td></tr> <tr><td colspan="2"></td><td></td></tr> <tr><td colspan="2"></td><td></td></tr> <tr><td colspan="5" rowspan="2"> 二、原理图 SCHEMATIC DIAGRAM  </td><td colspan="2" rowspan="3"> Notes: The coil shall have cross outgoing wires; loose wires are not permitted. The coil is non- planar. A ferrite hard magnetic sheet of D43.5×5.3×0.6mm shall be attached. Overall coil thickness: 1.6mm MAX (excluding the high- temperature adhesive tape). Double wires shall be tinned; the magnetic sheet shall be with adhesive backing. </td></tr> <tr><td colspan="5"> 三、绕线参数 Winding Specification: </td></tr> <tr><td>序号 NO.</td><td colspan="2">端子 TERMINAL</td><td>线径 WIRE</td><td>圈数 Turns</td><td colspan="2">绕线方向 Winding Direction</td></tr> <tr><td>1</td><td>S</td><td>F</td><td>0.08*24*2P</td><td>10Ts</td><td colspan="2">Counterclockwise</td></tr> <tr><td colspan="7"></td></tr> <tr><td colspan="7"></td></tr> <tr><td colspan="7"></td></tr> <tr><td colspan="7"></td></tr> <tr><td colspan="7"></td></tr>					Inner hole of magnetic sheet A		5.3±0.3mm	Inner diameter of coil B		20.5±0.5mm	Outer diameter of coil C		39.5±1mm	Outer diameter of magnetic sheet D		42.5±0.5mm				Lead length of E		40±2mm	Tin dipping length of F		3±1.5mm	Thickness of magnetic sheet T		0.6±0.2mm	Total thickness H		1.6mmMAX (Excluding leads)													二、原理图 SCHEMATIC DIAGRAM 					Notes: The coil shall have cross outgoing wires; loose wires are not permitted. The coil is non- planar. A ferrite hard magnetic sheet of D43.5×5.3×0.6mm shall be attached. Overall coil thickness: 1.6mm MAX (excluding the high- temperature adhesive tape). Double wires shall be tinned; the magnetic sheet shall be with adhesive backing.		三、绕线参数 Winding Specification:					序号 NO.	端子 TERMINAL		线径 WIRE	圈数 Turns	绕线方向 Winding Direction		1	S	F	0.08*24*2P	10Ts	Counterclockwise																																				
					Inner hole of magnetic sheet A		5.3±0.3mm																																																																																																	
					Inner diameter of coil B		20.5±0.5mm																																																																																																	
					Outer diameter of coil C		39.5±1mm																																																																																																	
					Outer diameter of magnetic sheet D		42.5±0.5mm																																																																																																	
					Lead length of E		40±2mm																																																																																																	
					Tin dipping length of F		3±1.5mm																																																																																																	
					Thickness of magnetic sheet T		0.6±0.2mm																																																																																																	
					Total thickness H		1.6mmMAX (Excluding leads)																																																																																																	
二、原理图 SCHEMATIC DIAGRAM 					Notes: The coil shall have cross outgoing wires; loose wires are not permitted. The coil is non- planar. A ferrite hard magnetic sheet of D43.5×5.3×0.6mm shall be attached. Overall coil thickness: 1.6mm MAX (excluding the high- temperature adhesive tape). Double wires shall be tinned; the magnetic sheet shall be with adhesive backing.																																																																																																			
							三、绕线参数 Winding Specification:																																																																																																	
序号 NO.	端子 TERMINAL		线径 WIRE	圈数 Turns			绕线方向 Winding Direction																																																																																																	
1	S	F	0.08*24*2P	10Ts	Counterclockwise																																																																																																			