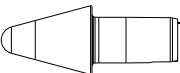
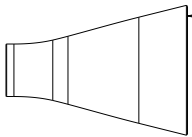
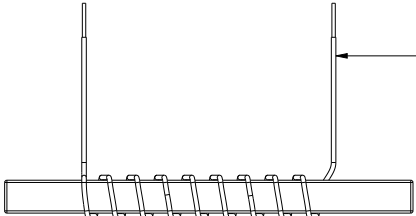
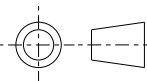


1		2		3		4		5		6			
A	General tolerance table				REV	DESCRIPTION(描述)	DATE(日期)	SIGNATURE(签名)	APPROVE				
	Linear & Angular Dimension	Tolerance				Initial release for tooling launch	24. Jun. 12						
	0-6mm	±0.05											
	6-30mm	±0.10											
	30-60mm	±0.15											
	>60mm	±0.20											
	0°-10°	±1°											
	>10°	±2°											
B			Namme:Writing TX1 Material:PA66-30GF+PA66-30CF(Conductive) Process:Molding Supplier:Hotai Dimension:Ø3.03*7.78mm										
					Namme:Writing TX2 Material:Brass+Nickel paint Process:CNC Supplier:Guanghongda Dimension:Ø5.77*8mm								
C			Namme:NFC RX Coil Material:Ferrite core+Enameled wire Process:Sintering+winding Supplier:Subaner Dimension:1.95*1.45*18mm Antenna matching inductance:813nH±10% Antenna monomer inductance:800nH±10% Impedance:RS≤ 1Ω Turns of winding:9 DCR:As small as possible Initial permeability:120±10%										
D	Project(项目)		CT Marker_Daniele		 欣威智能有限公司 SUNWINON		Part Name(零件名)		000_DANIELE_PEN_ALL_1204				
	Color(颜色)												
		Third angle system		Designer(设计)				Part NO. (料号)				Page(页数)	1 /1
				Check(审核)				Material(材料)				Size(纸张):A4	Scale(比例):3:1
				Approve(批准)				Finish (表面处理)				Drawing Rev(版本)	
Unit:mm		Weight(重量)		[.2]		DRAWING INFORMATION IS PROPRIETARY TO SWD. IT IS PROHIBITED TO COPY OR DISCLOSE WHOLLY OR IN PART WITHOUT PRIOR WRITTEN CONSENT OF SWD. 图纸中的资料信息是我司专利，未经允许不得复制或着泄露资料信息。							
1		2		3		4		5		6			