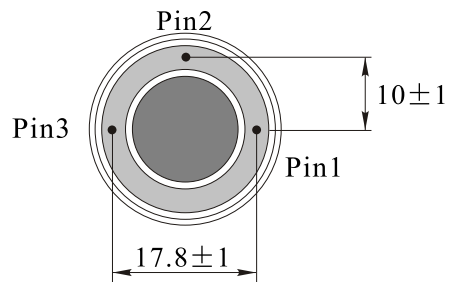
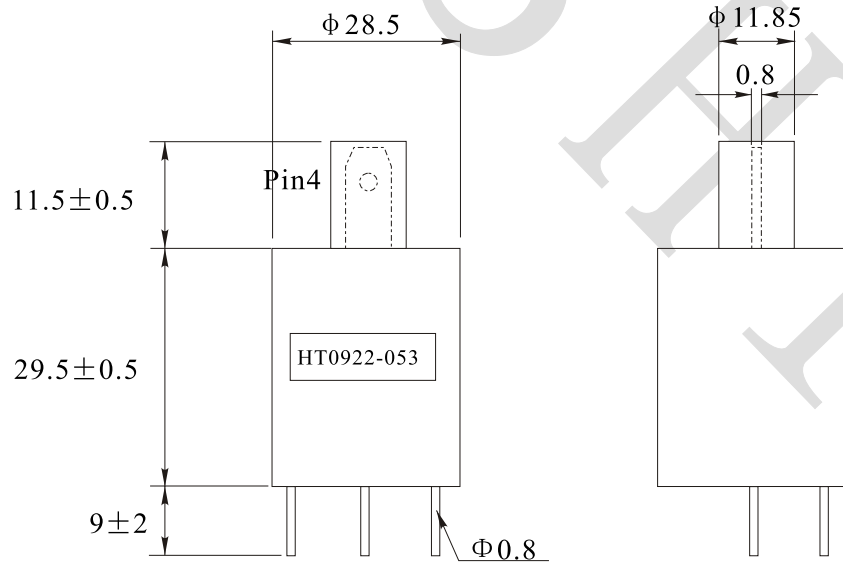
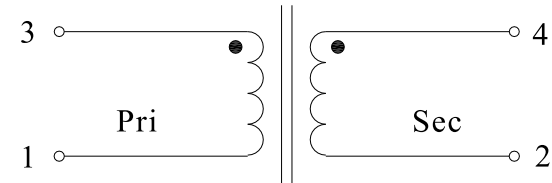


Rev.	Description	Date
A0	New release	2016.11.03

## 1. PHYSICAL CHARACTERISTICS (mm)



## 2. ELECTRONICAL SCHEMATIC



## 3. ELECTRONICAL SPECIFICATIONS

Turns ratio: Pri:Sec=1:53  
 Pri DCR: 100mΩ Max  
 Sec DCR: 300Ω Max  
 Pri inductance: 17.5uH ±5uH@1.0Hz,1V  
 Sec inductance: 50mH ±10mH@1.0Hz,1V

## 4. MATERIAL LIST

No	MATERIAL	MATERIAL SPEC	PROVIDER	UL.NO
1	Epoxy	102GF30UVW Transparent	Beijing hanlun industrial plastics Co.,Ltd	E243880
2	WIRE	MW79#	Xu zhou shengbao industryCo.,Ltd	E194766
3	Bobbin	PBT4130 White	Yun Cheng plsadtics Co., Ltd	F48285CM
4	Shell	ABS PA-765A Black	Chi Mei Corporation	E56070

NAME:	High voltage ignition coil		
CUSTOMER P/N:		DATE:	2016-11-03
SHINHOM P/N:	HT0922-053	REV:	A0
DRAWN BY	CHECKED BY	APPROVE BY	



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