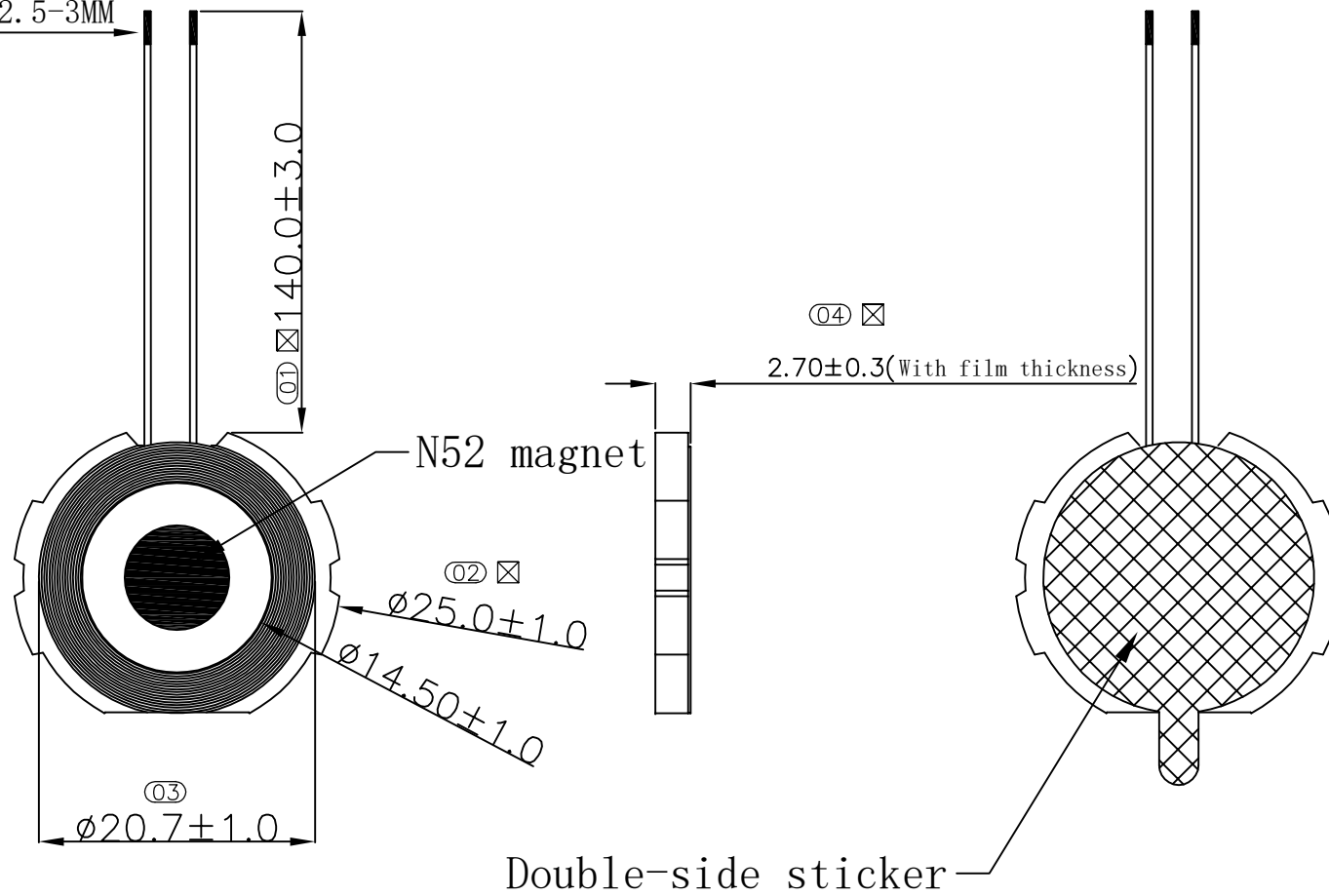


Added tin 2.5-3MM



Product information and requirements:

1. Tightly wrapped between each circle
2. Press the coil surface flat to ensure a thickness requirement of 2.7MM (MAX)
3. The coil is tightly attached to the magnetic material
4. Inductance: $6.5 \mu H \pm 10\%$, magnetic testing: The surface magnetic force should not be less than 3000 Gauss;
5. The dimensions marked with the symbol "☒" in the diagram are measured by QIP;
6. The dimensions marked with the symbol "☒☒" in the diagram are measured by FAI
7. Manufacturer: Dongguan Dingzhi Electronic Technology Co., Ltd
8. Model: DZ-RC25-K6.5-L140
9. Gain: 0dBi

Huizhou Tongyinhai Precision Electronics Co., Ltd.

TOLERANCE .00 ±0.30 .0 ±0.40 0. ±0.50 ANGLE: 1°	PART NO:	42.13.0002.00	TITLE: Smart watch wireless charging coils		
	MATERIAL:	SEE TABLE	MODULE:		
	SHEET: 1/1	SCALE: 1:1	P	UNIT: mm	SIZE: A4
	APPD:	CHECK:	DRAWN: Huang Chun Hua		