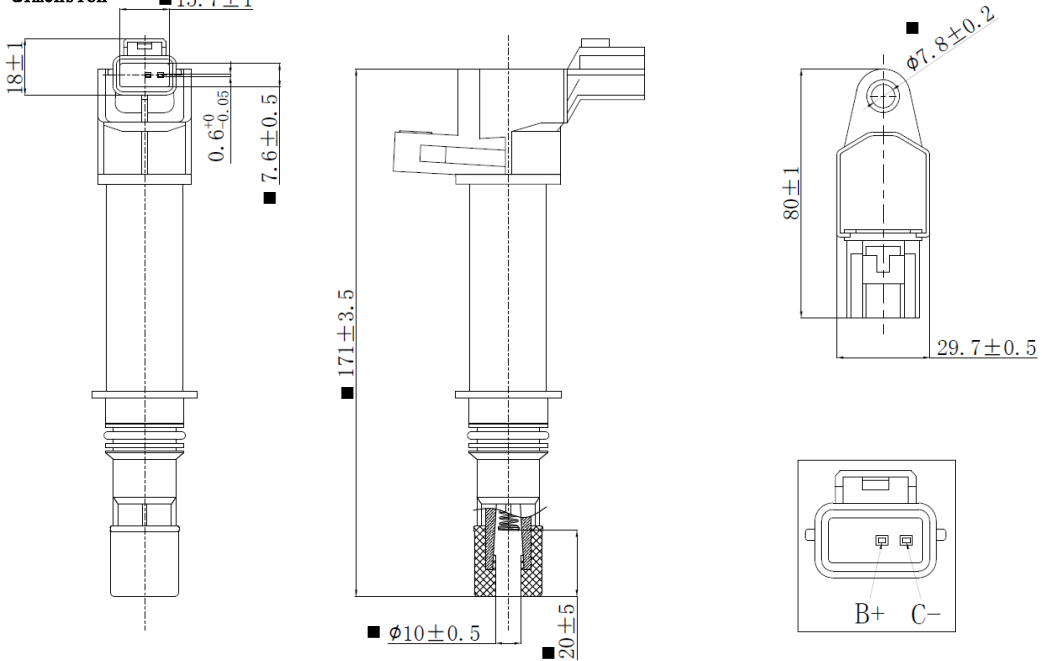


NAME	CC-31 Electrical Specification	NO. IC-1-1-635-2
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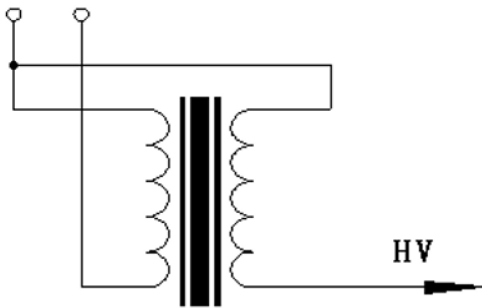
1. DRAWING AND DIMENSION.(mm)

■ Key dimension ■ 15.7±1



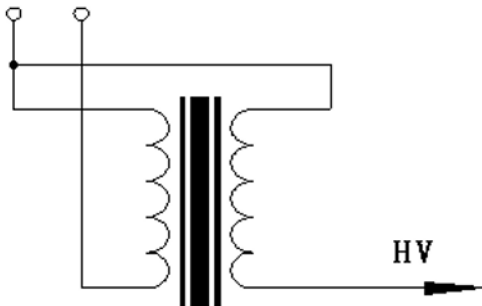
2. CIRCUIT DIAGRAM

B+ Negative



3.4 TEST CIRCUIT

B+ Negative



3. ELECTRICAL PROPERTIES

- 3.1 DC RESISTANCE : AT $t=25\pm5^{\circ}\text{C}$
 - Primary Resistance : $0.85\Omega\pm15\%$
 - Secondary Resistance : $7\text{K}\Omega\pm20\%$
- 3.2 INDUCTANCE : AT $t=25\pm5^{\circ}\text{C}$ $f=1\text{KHz}$
 - Primary Inductance : $2.9\text{mH}\pm15\%$
 - Secondary Inductance : $15\text{H}\pm20\%$
- 3.3 OUTPUT VOLTAGE
 - AT
 - Input Voltage DC : 14V
 - Frequency : 50Hz
 - LOAD : 50PF//1M Ω
 - Vout : $\geq 17\text{KV}$
 - Dwell : 2.6ms

2012.08.23.	2021.06.28	4	汪芳波	王亮	黄鹏	MOBILETRON
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