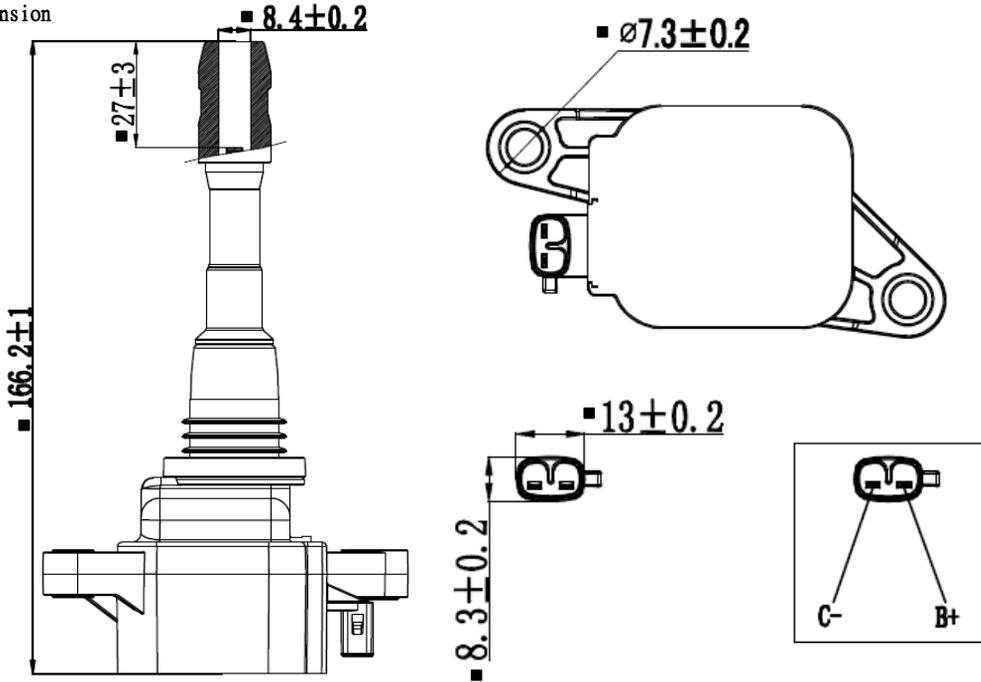


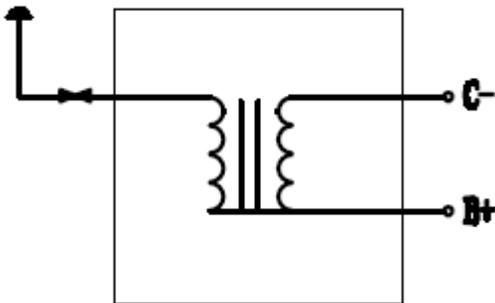
NAME	CE-236 Electrical Specification	NO.	IC-1-1-1158-E
------	---------------------------------	-----	---------------

1. DRAWING AND DIMENSION.(mm)

■ Key dimension



2. CIRCUIT DIAGRAM



3. ELECTRICAL PROPERTIES

3.1 DC RESISTANCE : AT  $t=25\pm5^{\circ}\text{C}$

Primary Resistance :  $0.42\Omega\pm15\%$

Secondary Resistance :  $9.4\text{K}\Omega\pm20\%$

3.2 INDUCTANCE : AT  $t=25\pm5^{\circ}\text{C}$   $f=1\text{KHz}$

Primary Inductance :  $2.35\text{mH}\pm15\%$

Secondary Inductance :  $15.1\text{H}\pm20\%$

3.3 OUTPUT VOLTAGE

AT

Input Voltage DC :  $14\pm0.2\text{V}$

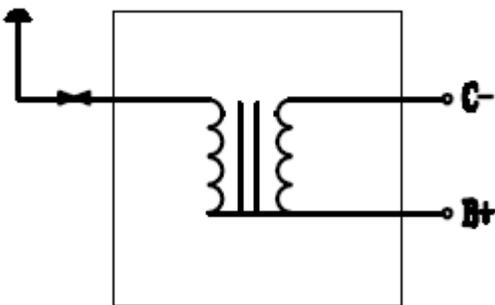
Frequency :  $50\pm2\text{Hz}$

LOAD :  $25\text{PF}/1\text{M}\Omega$

Vout :  $\geq 20\text{KV}$

Dwell :  $2.2\text{ms}$

3.4 TEST CIRCUIT



2021.04.08		1	呂漢榮	王亮	黃鵬	MOBILETRON
Date of first edition	Date of revised edition	Edition	Manu-script	Review	Approval	Apr.13.2021
						Release