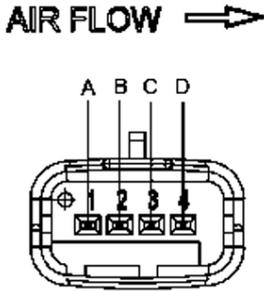


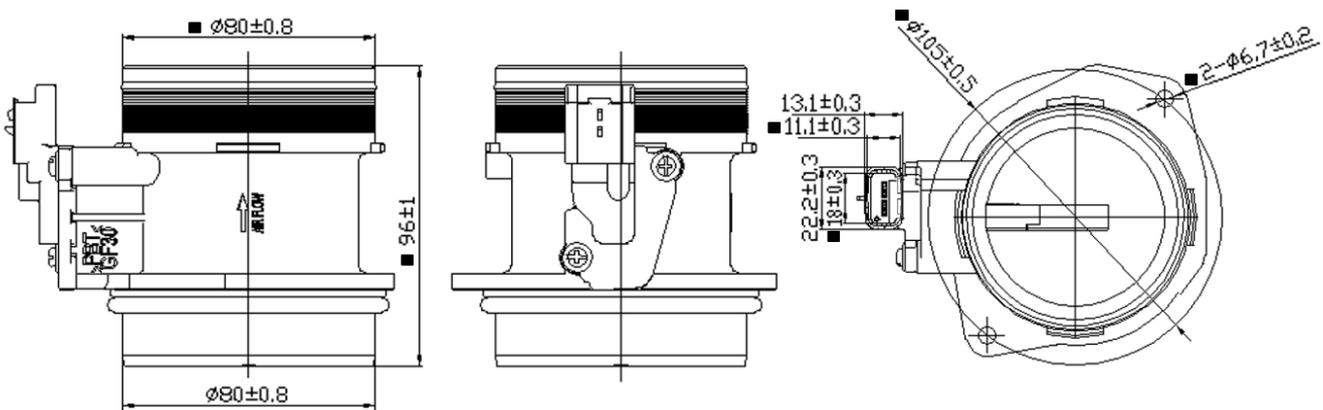
NAME	MA-B279 Electrical Specification	NO.	MA-1-1-598-6
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Mass Air Flow Sensor Schematic 	Connection Diagram 
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A、 OUT
B、 GND
C、 +14V
D、 RT

1. DRAWING AND DIMENSION.(mm)

“■” key dimension



2. ELECTRICAL PROPERTIES

2.1 Operating Temperature Range :

(AT $t=23 \pm 5^{\circ}\text{C}$)

Accuracy : $\pm 7\%$

RT RESISTANCE : YES

Air-Flow Measuring Range : 10-800Kg/h

2.2 OUTPUT VOLTAGE

(AT $t=23 \pm 5^{\circ}\text{C}$)

INPUT VOLTAGE DC : $14 \pm 0.1\text{ V}$

Output frequency : 0.5-10.5kHz

Response Time : $\leq 100\text{ms}$

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