

### PT1798 Series

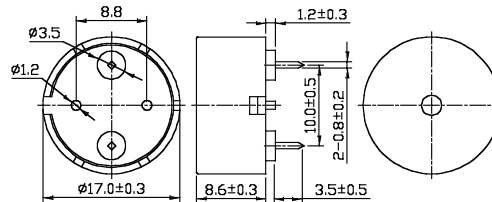
Specifications:

Parameters	Units	PT1798ANP
▶ Min Sound Pressure Level at 10cm	dBa	70
Rated Voltage	V <sub>pp</sub>	3
Max Operating Voltage	V <sub>pp</sub>	30
Resonance Frequency	Hz	2000
Capacitance at 100Hz	pF	34000 ± 30%
Operating Temperature	°C	-40 - +85
Case Material	-	Naryl
Weight	g	1.0



Unit: mm • Tolerance: ±0.5mm

▶ Value applying rated voltage and resonance frequency



### PT1896 Series

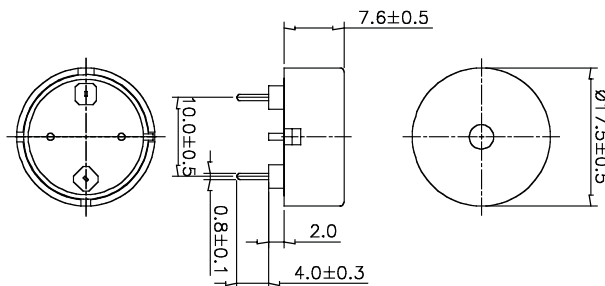
Specifications:

Parameters	Units	PT1896AHP
▶ Min Sound Pressure Level at 10cm	dBa	85
Rated Voltage	V <sub>pp</sub>	3
Max Operating Voltage	V <sub>pp</sub>	30
Resonance Frequency	Hz	4000
Capacitance at 1000Hz	pF	14000 ± 30%
Operating Temperature	°C	-20 - +60
Case Material	-	PBT
Weight	g	2.0



Unit: mm • Tolerance: ±0.5mm

▶ Value applying rated voltage and resonance frequency



### PT2070 Series

Specifications:

Parameters	Units	PT2070AHP
▶ Min Sound Pressure Level at 10cm	dBa	75
Rated Voltage	V <sub>pp</sub>	9
Max Operating Voltage	V <sub>pp</sub>	30
Resonance Frequency	Hz	2200
Capacitance at 120Hz	pF	22000 ± 30%
Operating Temperature	°C	-20 - +70
Case Material	-	PBT
Weight	g	3.0



Unit: mm • Tolerance: ±0.5mm

▶ Value applying rated voltage and resonance frequency

