

Self Drive Piezo Transducer

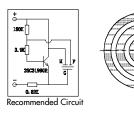
ST2412 Series

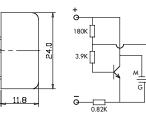
Units	ST2412ANP
dBA	80
Vdc	12
Vdc	3 - 28
Hz	3000 <u>+</u> 500
mA	10
°C	-30 - +80
-	Noryl
g	3.4
	Unit: mm • Tolerance: ±0.5mm
	dBA Vdc Vdc Hz mA ℃ - g

-Ø0.8

6.0

▶ Value applying rated voltage with recommended circuit





Specifications:

ST2580 Series

SI2580 Series		Specifications:
Parameters	Units	ST2580ANP
Min Sound Pressure Level at 10cm	dBA	80
Rated Voltage	Vdc	12
Operating Voltage	Vdc	3 - 20
Resonance Frequency	Hz	3500 ± 500
 Typical Operating Current 	mA	20
Operating Temperature	°C	-40 - +85
Case Material	-	Noryl
Weight	g	2.4
		Linit: mm • Toloranco: ±0.5mm

Units

dBA

Vdc

Vdc

Hz

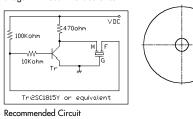
mА

°C

g



▶ Value applying rated voltage with recommended circuit



ST2510 Series

Min Sound Pressure Level at 10cm

arameters

Rated Voltage

Case Material

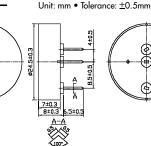
Weight

Operating Voltage

Resonance Frequency

Typical Operating Current

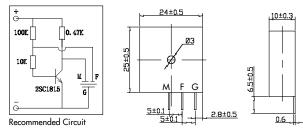
Operating Temperature







▶ Value applying rated voltage with recommended circuit



Unit: mm • Tolerance: ±0.5mm

ST2510ANP

3200 <u>+</u> 500

-30 - +115

90

12

20

Noryl

3.5

3 - 20

Specifications: