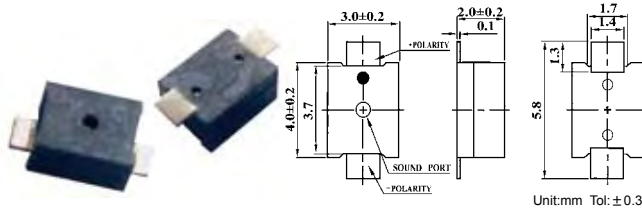


SMD BUZZER

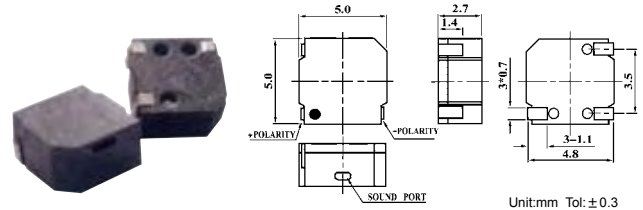
SMD-040020F-03040



Unit:mm Tol:±0.3

Item	Unit	SMD-040020F-03040
Oscillation Frequency	Hz	4000
Operating Voltage	Vo-p	2~4
Rated Voltage	Vo-p	3
Current Consumption	mA	Max.130
Sound Pressure Level	dB	Min.70 at Rated Voltage at 10cm
Coil Resistance	Ω	12±3
Dimension	mm	4x3xH2
Operating Temperature	℃	-20~+70
Weight(Max)	gram	0.3

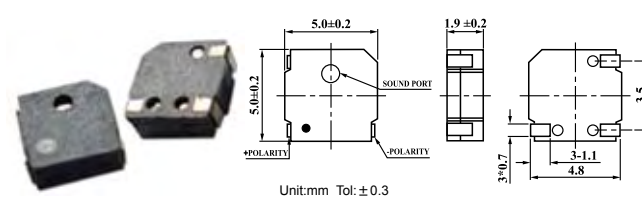
SMD-050027H-03040



Unit:mm Tol:±0.3

Item	Unit	SMD-050027H-03040
Oscillation Frequency	Hz	4000
Operating Voltage	Vo-p	2~4
Rated Voltage	Vo-p	3
Current Consumption	mA	Max.110
Sound Pressure Level	dB	Min.78 at Rated Voltage at 10cm
Coil Resistance	Ω	12±3
Dimension	mm	5.0x5.0xH2.7
Operating Temperature	℃	-20~+70
Weight(Max)	gram	0.5

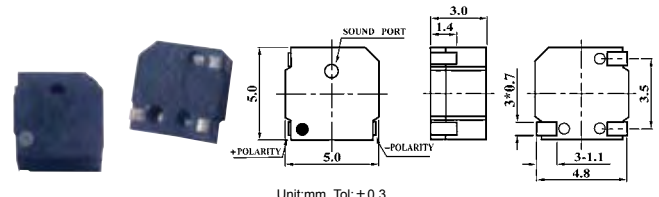
SMD-050020F-03040



Unit:mm Tol:±0.3

Item	Unit	SMD-050020F-03040
Oscillation Frequency	Hz	4000
Operating Voltage	Vo-p	2~4
Rated Voltage	Vo-p	3
Current Consumption	mA	Max.110
Sound Pressure Level	dB	Min.75 at Rated Voltage at 10cm
Coil Resistance	Ω	12±3
Dimension	mm	5.0x5.0xH1.9
Operating Temperature	℃	-20~+70
Weight(Max)	gram	0.5

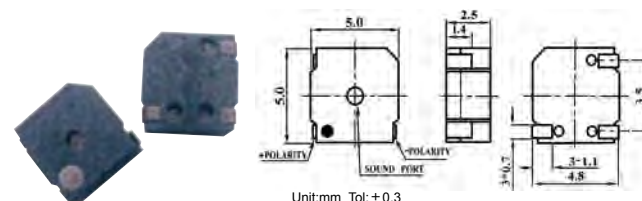
SMD-050030F-03040



Unit:mm Tol:±0.3

Item	Unit	SMD-050030F-03040
Oscillation Frequency	Hz	4000
Operating Voltage	Vo-p	2~4
Rated Voltage	Vo-p	3
Current Consumption	mA	Max.110
Sound Pressure Level	dB	Min.80 at Rated Voltage at 10cm
Coil Resistance	Ω	12±3
Dimension	mm	5.0x5.0xH3
Operating Temperature	℃	-20~+70
Weight(Max)	gram	0.5

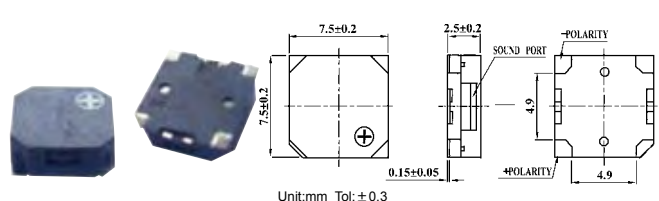
SMD-050025F-03040



Unit:mm Tol:±0.3

Item	Unit	SMD-050025F-03040
Oscillation Frequency	Hz	4000
Operating Voltage	Vo-p	2~4
Rated Voltage	Vo-p	3
Current Consumption	mA	Max.110
Sound Pressure Level	dB	Min.75 at Rated Voltage at 10cm
Coil Resistance	Ω	12±3
Dimension	mm	5.0x5.0xH2.5
Operating Temperature	℃	-20~+70
Weight(Max)	gram	0.5

SMD-075025H-03627

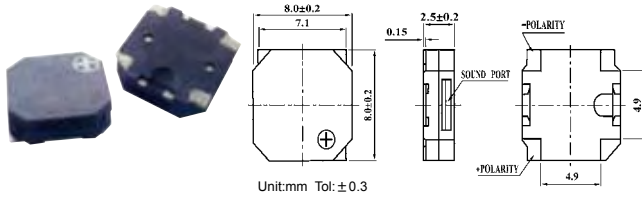


Unit:mm Tol:±0.3

Item	Unit	SMD-075025H-03627
Oscillation Frequency	Hz	2700
Operating Voltage	Vo-p	2.5~4.5
Rated Voltage	Vo-p	3.6
Current Consumption	mA	Max.100
Sound Pressure Level	dB	Min.85 at Rated Voltage at 10cm
Coil Resistance	Ω	16±3
Dimension	mm	7.5x7.5xH2.5
Operating Temperature	℃	-20~+70
Weight(Max)	gram	0.8

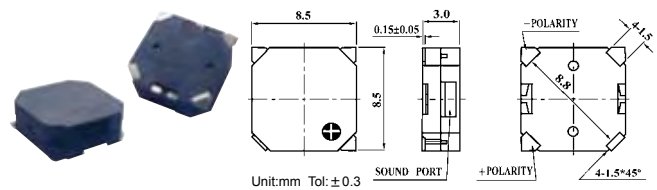
SMD BUZZER

SMD-080025H-03627



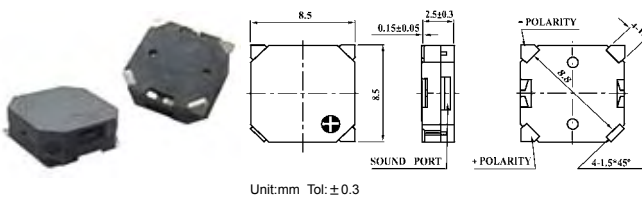
Item	Unit	SMD-080025H-03627
Oscillation Frequency	Hz	2700
Operating Voltage	Vo-p	2.5~4.5
Rated Voltage	Vo-p	3.6
Current Consumption	mA	Max.100
Sound Pressure Level	dB	Min.85 at Rated Voltage at 10cm
Coil Resistance	Ω	16 ± 3
Dimension	mm	8.0x8.0xH2.5
Operating Temperature	℃	-20~+70
Weight(Max)	gram	0.8

SMD-085030H-03627



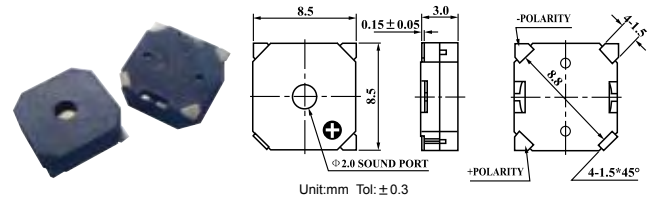
Item	Unit	SMD-085030H-03627
Oscillation Frequency	Hz	2700
Operating Voltage	Vo-p	2.5~4.5
Rated Voltage	Vo-p	3.6
Current Consumption	mA	Max.100
Sound Pressure Level	dB	Min.85 at Rated Voltage at 10cm
Coil Resistance	Ω	16 ± 3
Dimension	mm	8.5x8.5xH3
Operating Temperature	℃	-20~+70
Weight(Max)	gram	0.8

SMD-085025H-03627



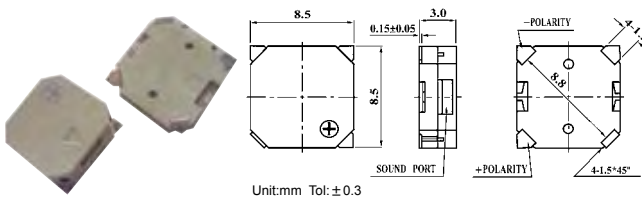
Item	Unit	SMD-085025H-03627
Oscillation Frequency	Hz	2700
Operating Voltage	Vo-p	2.5~4.5
Rated Voltage	Vo-p	3.6
Current Consumption	mA	Max.100
Sound Pressure Level	dB	Min.85 at Rated Voltage at 10cm
Coil Resistance	Ω	16 ± 3
Dimension	mm	8.5x8.5xH2.5
Operating Temperature	℃	-20~+70
Weight(Max)	gram	0.8

SMD-085030F-03627



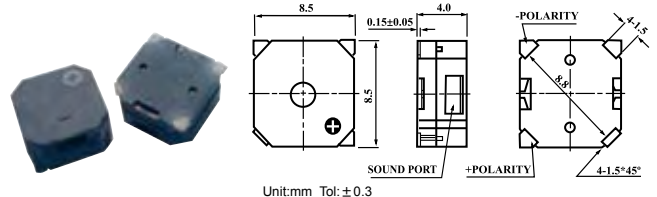
Item	Unit	SMD-085030F-03627
Oscillation Frequency	Hz	2700
Operating Voltage	Vo-p	2.5~4.5
Rated Voltage	Vo-p	3.6
Current Consumption	mA	Max.100
Sound Pressure Level	dB	Min.85 at Rated Voltage at 10cm
Coil Resistance	Ω	16 ± 3
Dimension	mm	8.5x8.5xH3
Operating Temperature	℃	-20~+70
Weight(Max)	gram	0.8

SMD-085030H-03627



Item	Unit	SMD-085030H-03627
Oscillation Frequency	Hz	2700
Operating Voltage	Vo-p	2.5~4.5
Rated Voltage	Vo-p	3.6
Current Consumption	mA	Max.100
Sound Pressure Level	dB	Min.85 at Rated Voltage at 10cm
Coil Resistance	Ω	16 ± 3
Dimension	mm	8.5x8.5xH3
Operating Temperature	℃	-20~+70
Weight(Max)	gram	0.8

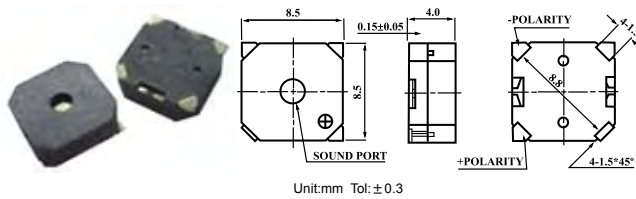
SMD-085040H-03627



Item	Unit	SMD-085040H-03627
Oscillation Frequency	Hz	2700
Operating Voltage	Vo-p	2.5~4.5
Rated Voltage	Vo-p	3.6
Current Consumption	mA	Max.100
Sound Pressure Level	dB	Min.85 at Rated Voltage at 10cm
Coil Resistance	Ω	16 ± 3
Dimension	mm	8.5x8.5xH4
Operating Temperature	℃	-20~+70
Weight(Max)	gram	0.8

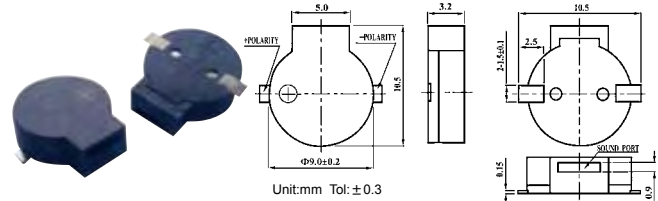
SMD BUZZER

SMD-085040F-03627



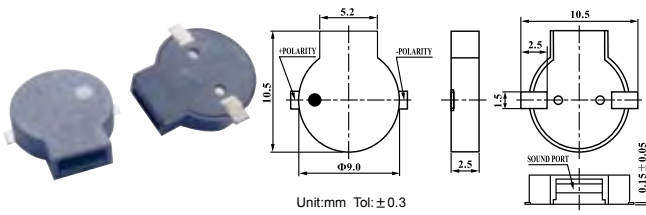
Item	Unit	SMD-085040F-03627
Oscillation Frequency	Hz	2700
Operating Voltage	Vo-p	2.5~4.5
Rated Voltage	Vo-p	3.6
Current Consumption	mA	Max.100
Sound Pressure Level	dB	Min.85 at Rated Voltage at 10cm
Coil Resistance	Ω	16±3
Dimension	mm	8.5x8.5xH4
Operating Temperature	℃	-20~+70
Weight(Max)	gram	0.8

SMD-090032H-03627



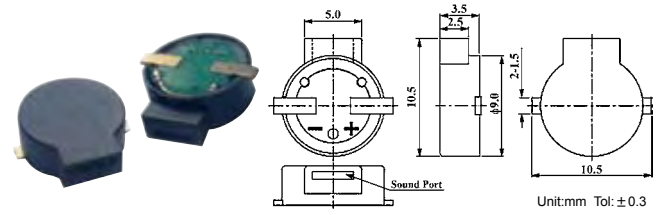
Item	Unit	SMD-090032H-03627
Oscillation Frequency	Hz	2700
Operating Voltage	Vo-p	2.5~4.5
Rated Voltage	Vo-p	3.6
Current Consumption	mA	Max.100
Sound Pressure Level	dB	Min.88 at Rated Voltage at 10cm
Coil Resistance	Ω	16±3
Dimension	mm	10.5xΦ9.0xH3.2
Operating Temperature	℃	-20~+70
Weight(Max)	gram	0.8

SMD-090025H-03627



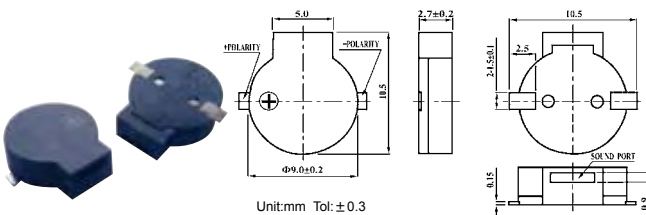
Item	Unit	SMD-090025H-03627
Oscillation Frequency	Hz	2700
Operating Voltage	Vo-p	2.5~4.5
Rated Voltage	Vo-p	3.6
Current Consumption	mA	Max.100
Sound Pressure Level	dB	Min.85 at Rated Voltage at 10cm
Coil Resistance	Ω	16±3
Dimension	mm	10.5xΦ9.0xH2.5
Operating Temperature	℃	-20~+70
Weight(Max)	gram	0.8

SMD-090035H-03627



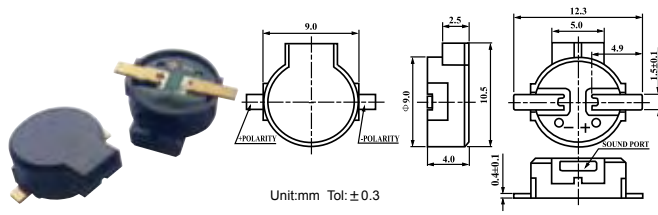
Item	Unit	SMD-090035H-03627
Oscillation Frequency	Hz	2700
Operating Voltage	Vo-p	2.5~4.5
Rated Voltage	Vo-p	3.6
Current Consumption	mA	Max.100
Sound Pressure Level	dB	Min.88 at Rated Voltage at 10cm
Coil Resistance	Ω	16±3
Dimension	mm	10.5xΦ9.0xH3.5
Operating Temperature	℃	-20~+70
Weight(Max)	gram	0.8

SMD-090027H-03627



Item	Unit	SMD-090027H-03627
Oscillation Frequency	Hz	2700
Operating Voltage	Vo-p	2.5~4.5
Rated Voltage	Vo-p	3.6
Current Consumption	mA	Max.100
Sound Pressure Level	dB	Min.85 at Rated Voltage at 10cm
Coil Resistance	Ω	16±3
Dimension	mm	10.5xΦ9.0xH2.7
Operating Temperature	℃	-20~+70
Weight(Max)	gram	0.8

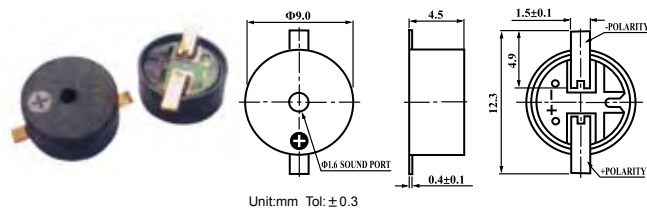
SMD-090040H-03627



Item	Unit	SMD-090040H-03627
Oscillation Frequency	Hz	2700
Operating Voltage	Vo-p	2.5~4.5
Rated Voltage	Vo-p	3.6
Current Consumption	mA	Max.100
Sound Pressure Level	dB	Min.88 at Rated Voltage at 10cm
Coil Resistance	Ω	16±3
Dimension	mm	10.5xΦ9xH4
Operating Temperature	℃	-20~+70
Weight(Max)	gram	0.8

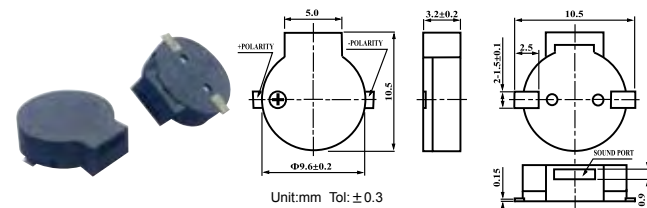
SMD BUZZER

SMD-090045F-03627



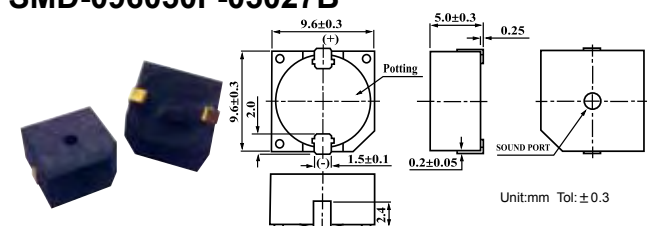
Item	Unit	SMD-090045F-03627
Oscillation Frequency	Hz	2700
Operating Voltage	Vo-p	2.5~4.5
Rated Voltage	Vo-p	3.6
Current Consumption	mA	Max.100
Sound Pressure Level	dB	Min.85 at Rated Voltage at 10cm
Coil Resistance	Ω	16±3
Dimension	mm	Φ9xH4.5
Operating Temperature	℃	-20~+70
Weight(Max)	gram	0.8

SMD-096032H-03627



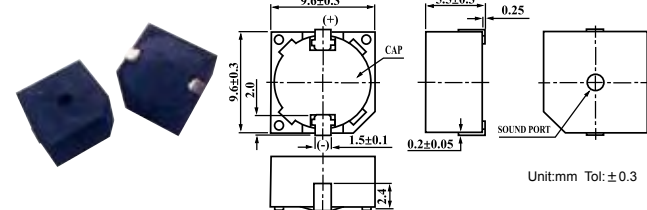
Item	Unit	SMD-096032H-03627
Oscillation Frequency	Hz	2700
Operating Voltage	Vo-p	2.5~4.5
Rated Voltage	Vo-p	3.6
Current Consumption	mA	Max.100
Sound Pressure Level	dB	Min.88 at Rated Voltage at 10cm
Coil Resistance	Ω	16±3
Dimension	mm	10.8xΦ9.6xH3.2
Operating Temperature	℃	-20~+70
Weight(Max)	gram	0.8

SMD-096050F-05027B



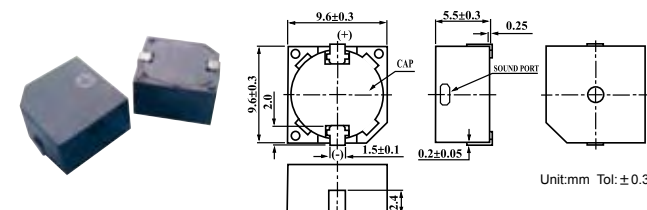
Item	Unit	SMD-096050F-05027B
Oscillation Frequency	KHz	2.7±0.3
Operating Voltage	V _{DC}	4~7
Rated Voltage	V _{DC}	5
Current Consumption	mA	Max.30
Sound Pressure Level	dB	Min.85 at Rated Voltage at 10cm
Tone/Pulse Rate		Constant
Dimension	mm	9.6x9.6xH5
Operating Temperature	℃	-20~+70
Weight(Max)	gram	1.5

SMD-096055F-05027D



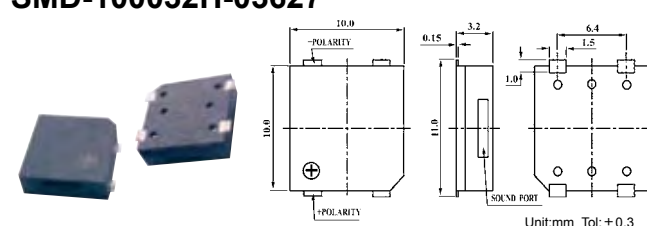
Item	Unit	SMD-096055F-05027D
Oscillation Frequency	KHz	2.7±0.3
Operating Voltage	V _{DC}	4~7
Rated Voltage	V _{DC}	5
Current Consumption	mA	Max.30
Sound Pressure Level	dB	Min.85 at Rated Voltage at 10cm
Tone/Pulse Rate		Constant
Dimension	mm	9.6x9.6xH5.5
Operating Temperature	℃	-20~+70
Weight(Max)	gram	1.5

SMD-096055H-05027D



Item	Unit	SMD-096055H-05027D
Oscillation Frequency	KHz	2.7±0.3
Operating Voltage	V _{DC}	4~7
Rated Voltage	V _{DC}	5
Current Consumption	mA	Max.30
Sound Pressure Level	dB	Min.85 at Rated Voltage at 10cm
Tone/Pulse Rate		Constant
Dimension	mm	9.6x9.6xH5.5
Operating Temperature	℃	-20~+70
Weight(Max)	gram	1.5

SMD-100032H-03627



Item	Unit	SMD-100032H-03627
Oscillation Frequency	Hz	2700
Operating Voltage	Vo-p	2.5~4.5
Rated Voltage	Vo-p	3.6
Current Consumption	mA	Max.100
Sound Pressure Level	dB	Min.88 at Rated Voltage at 10cm
Coil Resistance	Ω	16±3
Dimension	mm	10x10xH3.2
Operating Temperature	℃	-20~+70
Weight(Max)	gram	1.0