

May not be suitable for all medical and aerospace applications.

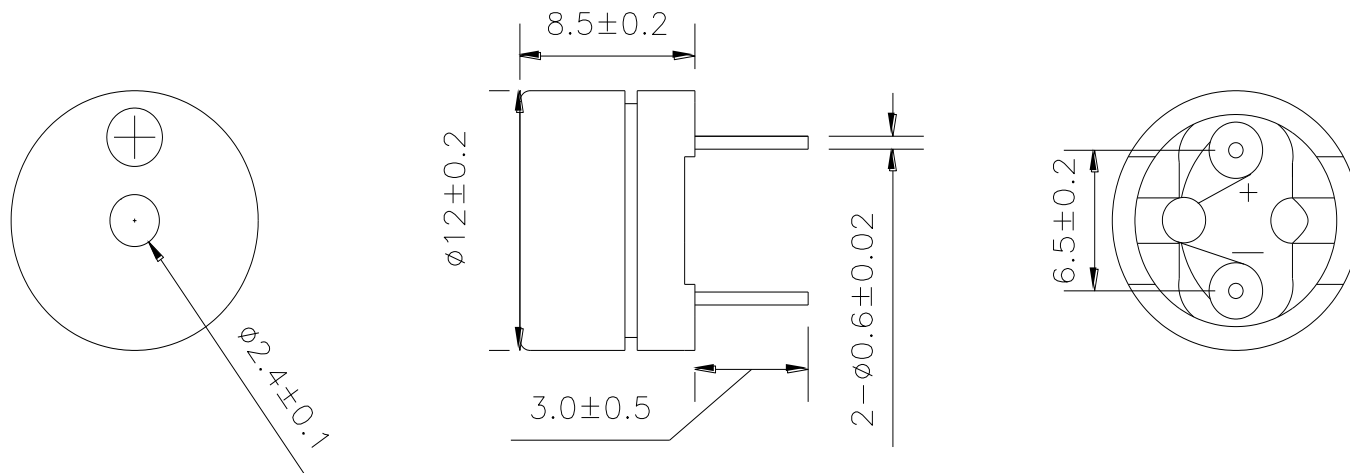
Specifications: Contact Mallory Sonalert to discuss your application.

Oscillation Frequency (Hz)	2048
Operating Voltage (Vp-p)	1.25 ~ 2.5
Rated Voltage (Vp-p)	1.5
Current Consumption Max. (mA)	40 at Rated Voltage
Sound Pressure Level Min. (dB)	88 at 10cm at Rated Voltage
Coil Resistance	16 ± 2
Operating Temperature (°C)	-20 ~ +60
Storage Temperature (°C)	-30 ~ +80
Housing	PPO plastic resin (Color: Black)
Leading Pin	Tin Plated Brass
Weight (Grams)	1.3
Condition by wave soldering (°C)	260 ±5 / within 5 sec
Condition by hand soldering (°C)	350 ±20 / within 5 sec
Options	For other options contact factory

Dimensions: (units: mm)

PS: Vp-p = 1/2duty, square wave

ROHS Compliant



X-ON Electronics

Largest Supplier of Electrical and Electronic Components

Click to view similar products for [Piezo Buzzers & Audio Indicators](#) category:

Click to view products by [Mallory Sonalert](#) manufacturer:

Other Similar products are found below :

[PFD-21A29W](#) [PLD-21N30W](#) [REM-6027F-1.5](#) [RH1020C-010-NFP-G-NL](#) [PFD-27N36W](#) [KBS-20DA-7AS](#) [KBS-27DA-5C-105](#)
[RFS5015382PNL](#) [MSR516NP](#) [DMT-1606S-NL](#) [OMT112](#) [SCE016SD3CM4B](#) [DMT-09-1-4B-NL](#) [HBO0302C-58/1248](#) [AT-3045-TF-LW110-](#)
[R](#) [SMA-17-S](#) [BMS3650L-LF](#) [SMT-0540-T-7-R](#) [SMT-0540-T-2-R](#) [AT-0927-TT-2-R](#) [AT-2310-T-LW100-R](#) [SMI-1324-TW-5V-4-R-T/R](#)
[SMI-1324-TW-5V-2-R-T/R](#) [SC0715BL](#) [AI-1027-TWT-5V-R](#) [SC235AF](#) [SMT-0827-TW-5V-R](#) [AT-2830-TWT-R](#) [AT-1220-TT-5-R](#) [AT-](#)
[1220-TT-10-R](#) [AT-1127-ST-2-R](#) [AT-1220-TWT-5V-R](#) [AT-1750-TFL-LW95-R](#) [SMT-1427-S-R](#) [SMT-1127-S-R](#) [AI-3245-TF-LW95-R](#) [AI-](#)
[2438-TT-R](#) [AB2040B](#) [SMT-1324-TW-5V-R](#) [AT-2429-TWT-R](#) [AI-1223-TWT-12V-3-R](#) [AI-1440-TWT-24V-2-R](#) [AB4113B](#) [AI-2304-TF-](#)
[LW120-12V-R](#) [AI-4329-P-SP28-R](#) [XL-5020-TF-LW150-S-R](#) [SMA-30-P17.5](#) [AI-5025-TWT-R](#) [X-5735-LW350-S-2-R](#) [AW-10PR](#)