

Electrical and Acoustical Parameter

Rated voltage (VDC)	12.0
Operating voltage (Vp-p)	3.0 – 24.0
Current Consumption (mA)*	max. 30.0
Sound Pressure Level (dBA/100cm)*	min. 75
Resonance Frequency (Hz±500)	3000
Remark:	* with test circuit.

Mechanical, Environmental Parameter

Contact / Wire	Pins
Operating Temperature (°C)	-20 to +70
Storage Temperature (°C)	-30 to +70
Material Housing	PBT
Housing Color	Grey white
Component Weight (g)	3.0
Remark:	

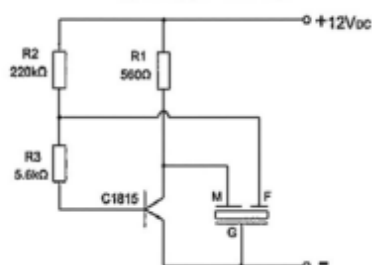
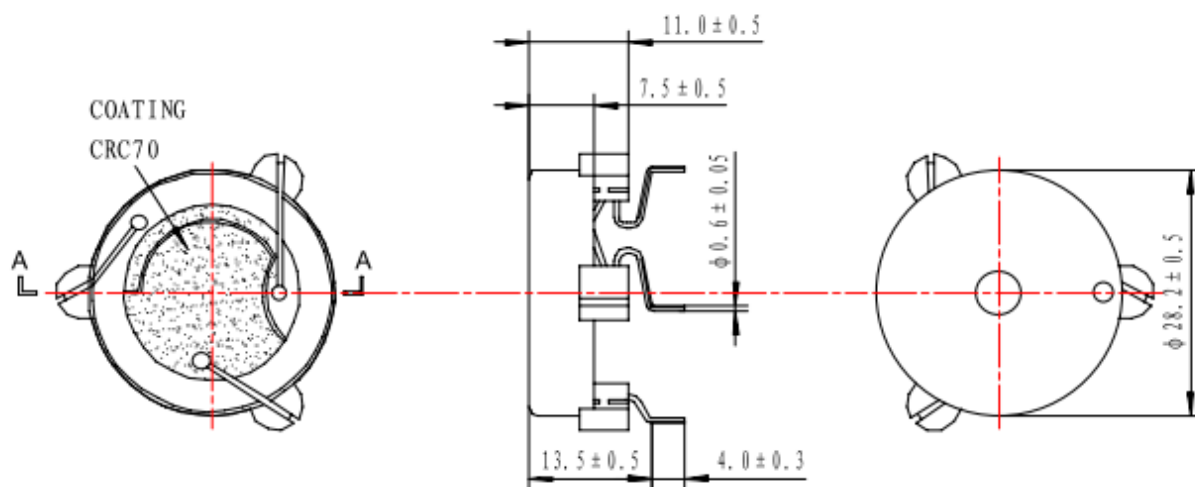
Approval

RoHs	☒
UL	☐

Designed by	MZ	09.11.2012	Dimensions without tolerance ±0.5mm	Index: 00	Current date
Released by	CB	09.11.2012	Drawing number 121109.1PAU		09.11.2012
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Drawing of Component

Unit:mm



Recommended Test Circuit

Reliability Test

t.b.d.

Packaging Information

t.b.d.

Revision Table

Index Nr.	Date Reason - Procedure Change description	Drawing Date	implementation	Comments
			LS-Nr.: Date	

Designed by	MZ	09.11.2012	Dimensions without tolerance ±0.5mm	Index: oo	Current date
Released by	CB	09.11.2012	Drawing number 121109.1PAU		09.11.2012
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