


Technical drawing of a circular plate with a diameter of 36.5 mm. The plate features a central circular hole and eight smaller circular holes arranged in a circular pattern around the center. The drawing includes dimension lines and a scale bar.

Technical drawing of a bolt and nut assembly. The bolt is labeled M31.7x1.25. Dimensions shown are 8, 22, and 4 for the bolt length segments, and 4.7 for the nut height. The nut is shown with 10 threads.

Diagram illustrating the label marking and dimensions for the 12VDC LF7G battery. The battery is shown with two terminals, one marked with a plus sign (+) and the other with a minus sign (-). The label marking includes the text "12VDC LF7G" and "2007=7 G=Jul". The dimension "7" is indicated for the distance between the terminals.

Specifications			Notes	Revision History					
Description	Value	Unit		Version	Description		Date	Approved	
Technology	Piezo		1) All dimensions are in mm unless otherwise noted 2) All parts meet RoHS	1	Released from Engineering		10/21/2013	J.S	
Resonant Frequency	3,000	(Hz)							
Rated Voltage	12	(V)							
SPL @ 10cm	85	(dBA)							
Tone	Fast Pulse								
Mount Type	Panel								
Voltage Range	5 ~ 28	(V)							
Max Rated Current	18	(mA)							
Housing Material	ABS								
Operating Temperature	-20 ~ +60	°C							
Storage Temperature	-30 ~ +70	°C		Drawn by	Date	Checked by	Date	Approved by	Date
Weight	35	(g)		A.B.	10/21/2013	C.E.	10/21/2013	J.S	10/21/2013
			DB UNLIMITED	Piezo Indicator			IP363012-1		

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