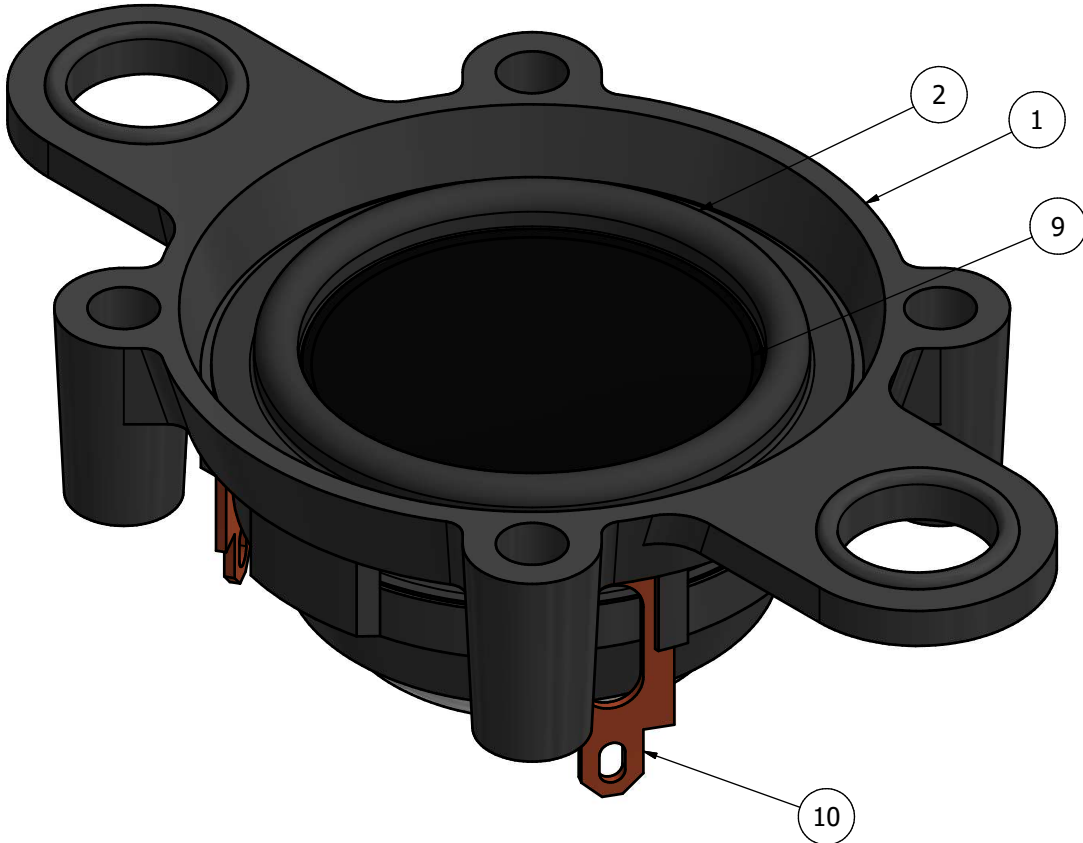
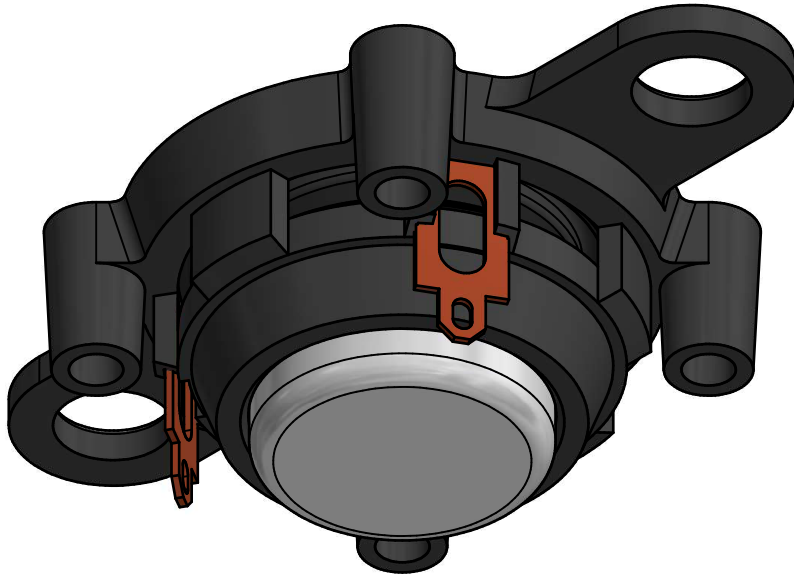
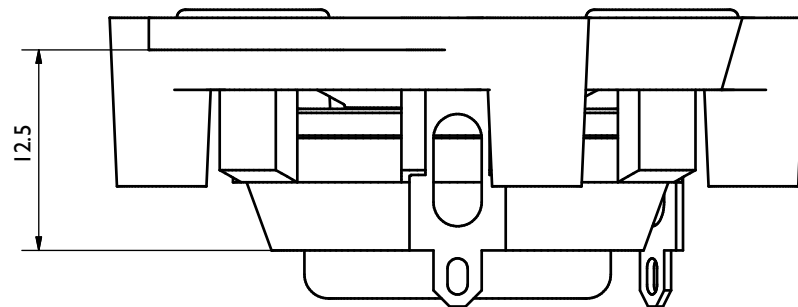


PART LIST							Speaker performance		REVISIONS		
ITEM	QTY	PART NUMBER	REV	DESCRIPTION	MATERIAL	VENDOR	Specification	Value	REV	DESCRIPTION	DATE
1	1	PR2029		Injection molded ABS, black	ABS Plastic		Power handling (RMS)	2 watts	A	Added performance specs & parts list	2016-03-15
		Redesigned speaker basket					Power handling (max)	4 watts			
2	1	Surround		Black rubber	Rubber		Impedance	4 ohms			
9	1	Dust cap		Aluminum, anodized black	Aluminum 6061		Frequency response	200-20,000 Hz			
10	2	PR2033 Speaker terminal		Thru hole terminal for PCB mounting. Tin plated copper.	Copper		Sensitivity	81 dB 2.83/1m			
							Resonant frequency	260 Hz			

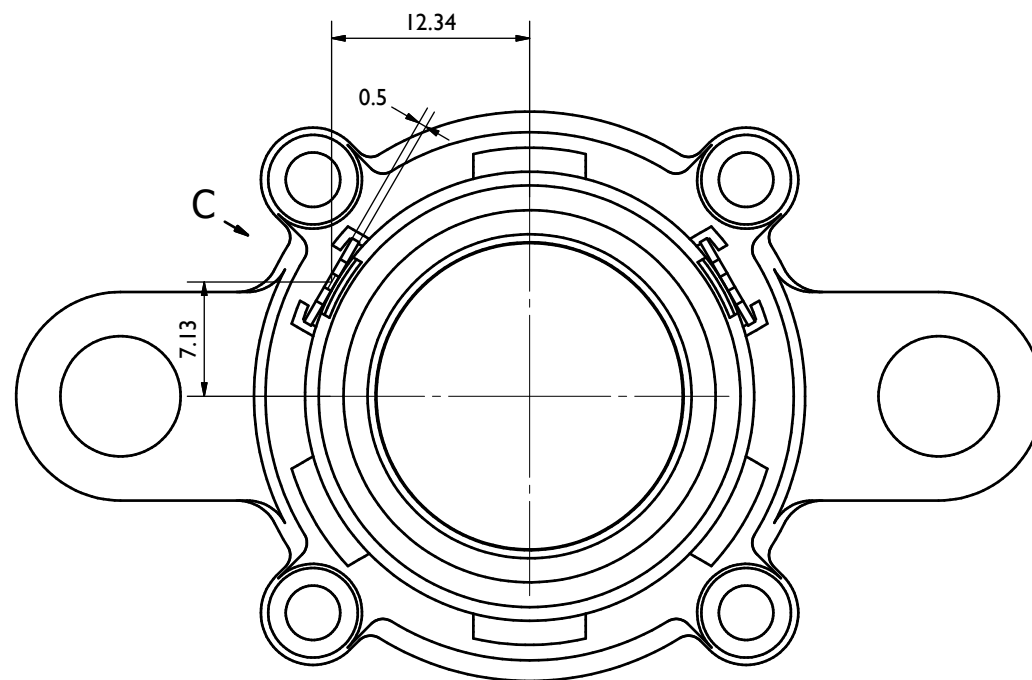
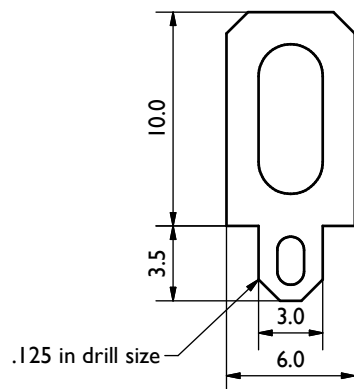




UNSPECIFIED DIMENSIONS IN mm STANDARD TOLERANCES: angular = ± 2° x.xxx = ± .3mm x.xxx = ± .13mm x.xxxx = ± .013mm BREAK ALL SHARP EDGES	MATERIAL:	designed and drawn by SPENCER WRIGHT info, documentation & jokes at pencerw.com copy my designs if you must, but do let me know first :)	2016.03.12
	FINISH: N/A		
PR2033 Ground up speaker.iam			SHEET 1 of 3



C (3 : 1)



UNSPECIFIED DIMENSIONS IN mm
STANDARD TOLERANCES:

angular = $\pm 2^\circ$
x.xxx = $\pm .3$ mm
x.xx = $\pm .13$ mm
x.xxxx = $\pm .013$ mm

BREAK ALL SHARP EDGES

MATERIAL:

FINISH: N/A

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2016.03.12

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SHEET
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