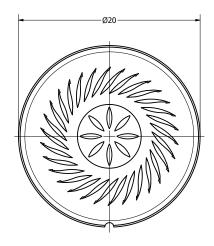


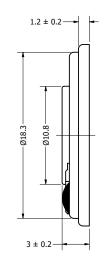
			1		
	Part Number:		DRAWN	E/20/2010	
	SM200	0808-1	CJ	5/20/2019	
			CHECKED	5/21/2019	
			C.H.		
	Description:	: Speaker	APPROVED	5/21/2019	
	Dynamic		C.E.		

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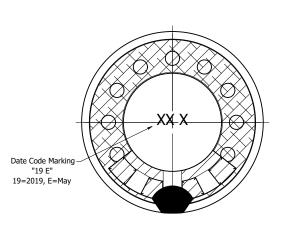
Top View



Side View



Bottom View



Items	Specifications	Conditions					
Sound Pressure Level	95	dB (@ 10cm)					
Resonant Frequency	800	Hz		REVISION HISTORY			
Frequency Range	800 ~ 20,000	Hz	REV	DESCRIPTION	DATE	APPROVED	
Nominal Power	0.3	W		Released from Engineering	2/5/2014	J.S.	
Max. Power	0.5	W	,	Updated to new drawing template, power, frequency,	5/21/2019	C.E.	
Impedance	8	Ω] 1	temps		C.E.	
Cone Material	Mylar			NOTES			
Mount Type	Flush Mount			All dimensions are in mm unless otherwise noted			
Storage Temperature	-30 ~ +60	°C		2) All tolerances are ± 0.5 mm unless otherwise noted			
Operating Temperature	-20 ~ +60	°C		3) All parts meet RoHS			
Weight	2.4	g		4) Subject to change or redrawn without notice			
	Sound Pressure Level Resonant Frequency Frequency Range Nominal Power Max. Power Impedance Cone Material Mount Type Storage Temperature Operating Temperature	Sound Pressure Level 95 Resonant Frequency 800 Frequency Range 800 ~ 20,000 Nominal Power 0.3 Max. Power 0.5 Impedance 8 Cone Material Mylar Mount Type Flush Mount Storage Temperature -30 ~ +60 Operating Temperature -20 ~ +60	Sound Pressure Level 95 dB (@ 10cm) Resonant Frequency 800 Hz Frequency Range 800 ~ 20,000 Hz Nominal Power 0.3 W Max. Power 0.5 W Impedance 8 Ω Cone Material Mylar Mount Type Flush Mount Storage Temperature -30 ~ +60 °C Operating Temperature -20 ~ +60 °C	Sound Pressure Level 95 dB (@ 10cm) Resonant Frequency 800 Hz Frequency Range 800 ~ 20,000 Hz REV Nominal Power 0.3 W Max. Power 0.5 W 1 Impedance 8 Ω 1 Cone Material Mylar Mylar Mount Type Flush Mount °C Operating Temperature -30 ~ +60 °C Operating Temperature -20 ~ +60 °C	Sound Pressure Level 95 dB (@ 10cm)	Sound Pressure Level 95 dB (@ 10cm)	