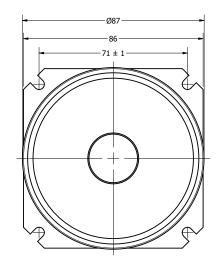


		1		
Part Number:		DRAWN	2/0/2010	
CMOZ	0508-1	CJ	3/9/2018	
SIM8/(CHECKED	3/14/2018	
		C.H.		
Description:	- Cl	APPROVED	2/14/2010	
Dynamic	c Speaker	C.E.	3/14/2018	

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Top View



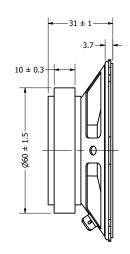
3.0

2.0

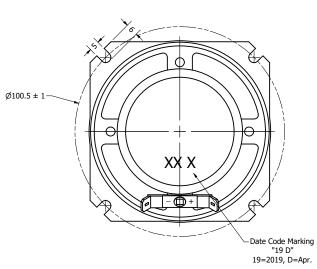
Gasket Thickness

Gasket Width

Side View



Bottom View



Items	Specifications	Conditions					
Sound Pressure Level	103	dB (1W@10cm), Avg.					
Resonant Frequency	500	Hz					
Frequency Range	500 ~ 7,000	Hz					
Nominal Power	10	W					
Max. Power	16	W		REVISION HISTORY			
Impedance	8	Ω	REV	DESCRIPTION	DATE	APPROVED	
Cone Material	Mylar			Released from Engineering	3/14/2018	C.E.	
IP Rating	IP54		1	Added gasket specifications	1/8/2019	C.E.	
Mount Type	Frame Mount		2	Updated gasket width, modify detail for clarity	2/1/2019	C.E.	
Storage Temperature	-30 ~ +70	°C	3	Standardized call-out text, Updated SPL distance	8/7/2019	C.E.	
Operating Temperature	-20 ~ +60	°C	4	Updated marking, added hole to hole distance	8/20/2019	C.E.	
Weight	240	g	5	Added IP rating	9/3/2019	C.E.	
Gasket Material	NBR5			NOTES 1) All dimensions are in mm unless otherwise noted			
Gasket Durometer	70 shore A						
Gasket Temperature Range	-30 ~ +180	°C		2) All tolerances are ± 0.5 mm unless otherwise noted			

mm

3) All parts meet RoHS

4) Subject to change or redrawn without notice