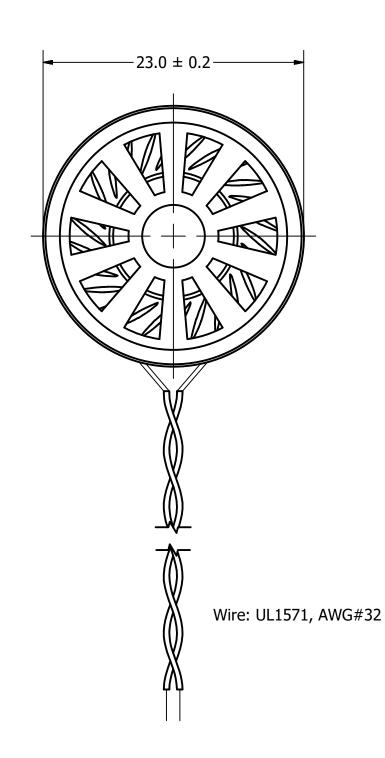


		1	
Part Number:	•		10/11/2017
CM22	00000 1	CJ	10/11/2017
SIM23	30508-1	CHECKED	11/1/2017
		P.D.	11/1/2017
Description:	nic Charkor	APPROVED	11/1/2017
Dynan	nic Speaker	C.E.	11/1/2017

This document contains data proprietary to DB Unlimited. Any use or reproduction, in any form, without prior written permission of DB Unlimited is prohibited. All terms and conditions can be found at www.dbunlimitedco.com

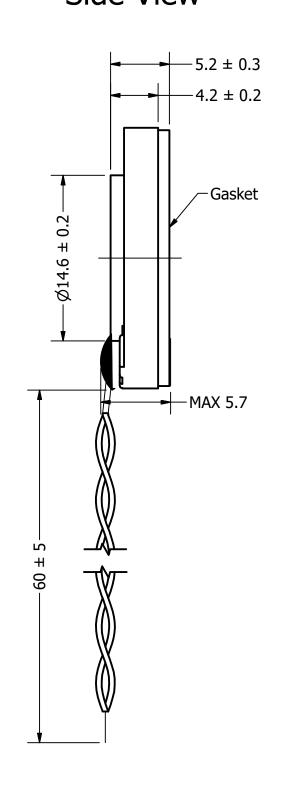
Top View



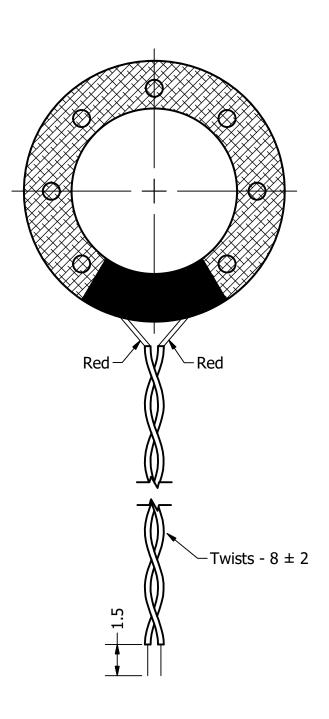
-40 ~ +85 3.4

Operating Temperature

Side View



Bottom View



4) Subject to change or redrawn without notice

	Items	Specifications	Conditions					
	Sound Pressure Level	90	dB (@ 10cm)	REVISION HISTORY				
	Resonant Frequency	520	Hz	REV	DESCRIPTION	DATE	APPROVED	
	Frequency Range	520 ~ 20,000	Hz		Released from Engineering	10/21/2013	J.S.	
	Nominal Power	0.5	W	1	Correct wire strip tolerance, Twists label, Updated to new	11/1/2017	CE	
	Max. Power	1	W		drawing template		C.E.	
`	Impedance	8	Ω	NOTES				
	Cone Material	Mylar		1) All dimensions are in mm unless otherwise noted				
	Mount Type	Flush Mount		2) All tolerances are ± 0.5 mm unless otherwise noted				
	Storage Temperature	-40 ~ +85	°C	3) All parts meet RoHS				

4 2

°C

g

X-ON Electronics

Largest Supplier of Electrical and Electronic Components

Click to view similar products for Speakers & Transducers category:

Click to view products by DB Unlimited manufacturer:

Other Similar products are found below:

FC-30814-P127 AS02832MR-2-R PB-1220PE PB-2015PQ 900-00001 AB2025B-LW50-R SWFK-31736-000 PT-2065FW PT-4175W AT-2830-TW-LW35-R ED-30761-000 CI-30120-A42 SMT-0440-T-2-R PB-0927PQ BF-7083-000 SMS2020-08H4.5 LF BDT1717-08H6.5W56MLF GSPK1003PN-8R0.2W-L100 GSPK151103TN-8R0.2W GSPK2014035PN-8R0.5W-L100 FS5353DS0830-H19.3 TE082703-8 XMLP040BD21F AS03608MR-LW100-R 24520 SMT-0540-S-2-R 1450069 9091653 9091661 IPS-G6000-5 9090231 FS4014-4-2W PBM4-13.B29R.A115.0663 PBM4-13.B31R.A115.0663 PBM4-13.B33R.A115.0663 PBM4-13.B35R.A115.0663 A-10-6-BG360-HD1Z-GA-M4Z-ZW A-10-6-BG410-HD1Z-AA-AGZ-ZW A-10-6-BG410-HD1Z-AA-M4Z-ZW A-10-6-BG310-HD1Z-GA-M4Z-ZW A-10-6-BG310-HD1Z-AA-AGZ-ZW A-10-6-BG310-HD1Z-AA-M4Z-ZW A-10-6-BG310-HD1Z-GA-M4Z-ZW A-10-6-BG310-HD1Z-AA-AGZ-ZW A-10-6-BG325-HD1Z-AA-AGZ-ZW A-10-6-BG340-HD1Z-AA-AGZ-ZW A-10-6-BG325-HD1Z-AA-AGZ-ZW A-10-6-BG340-HD1Z-AA-AGZ-ZW A-10-6-BG340-HD1Z-AA-AGZ-ZW A-10-6-BG325-HD1Z-AA-AGZ-ZW A-10-6-BG340-HD1Z-AA-AGZ-ZW A-10-6-BG340-HD1Z-AA-AGZ-ZW A-10-6-BG325-HD1Z-AA-AGZ-ZW A-10-6-BG340-HD1Z-AA-AGZ-ZW A-10-6-BG340-HD1Z-AA-AGZ-ZW A-10-6-BG340-HD1Z-AA-AGZ-ZW A-10-6-BG340-HD1Z-AA-AGZ-ZW A-10-6-BG340-HD1Z-AA-M4Z-ZW A-10-6-BG340-HD1Z-AA-AGZ-ZW A-10-6-BG340-HD1Z-AA-M4Z-ZW A-10-6-BG340-HD1Z-AA-AGZ-ZW A-10-6-BG340-HD1Z-AA-M4Z-ZW A-10-6-BG340-HD1Z-AA-AGZ-ZW A-10-6-BG340-HD1Z-AA-M4Z-ZW