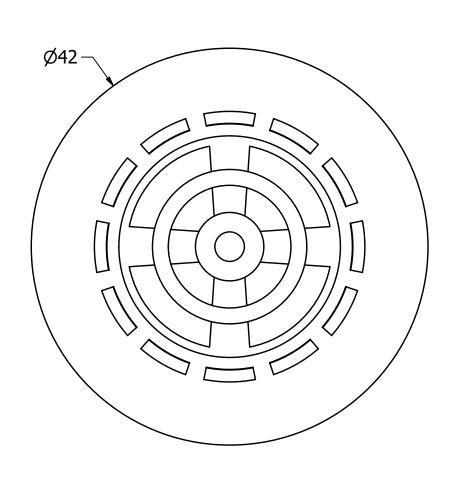
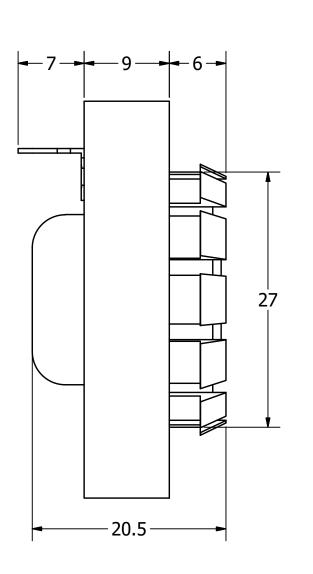
SPECIFICATIONS								
VALUES	UNITS							
24	Vdc							
1 ~ 28	Vdc							
15	mA							
93	dBA							
2,900 ± 500	Hz							
CONTINUOUS	0 pulse/sec							
-20 ~ +60	°C							
-30 ~ +70	°C							
NYLON	-							
Ni PLATED								
COPPER								
5	grams							
	24 1 ~ 28 15 93 2,900 ± 500 CONTINUOUS -20 ~ +60 -30 ~ +70 NYLON NI PLATED COPPER							

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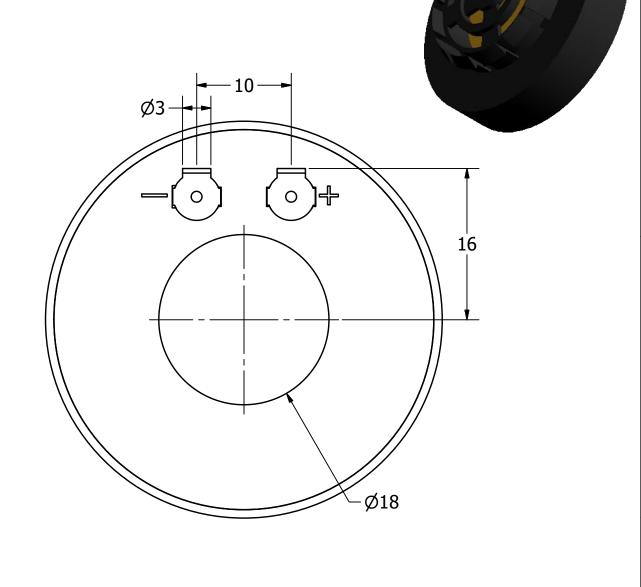
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	REVISION HISTORY										
	LTR	DESCRIPTION	DATE	APPROVED							
	-	RELEASED FROM ENGINEERING	5/18/2006								
	Α	ADDED SNAP IN DIMENSION	11/21/2007	B.R.							
	В	REVISED TO INVENTOR 3-D DRAWING TEMPLATE	3/6/2008	B.R.							
	С	REVISED HOUSING MATERIAL TO ABS	8/9/2016	M.V.							
	D	HOUSING MATERIAL CHANGED TO NYLON ON DATE CODE 18D AND AFTER	6/1/2018	M.V							
[E	REVISED WEIGHT AND SPL	2/24/2020	M.V.							





AI-4230-S-C24-R.idw



NOTES:

- 1. ALL DIMENSIONS ARE IN MILLIMETERS.
- 2. SPECIFICATIONS SUBJECT TO CHANGE OR WITHDRAWL WITHOUT NOTICE.
- 3. THIS PART IS RoHS 2002/95/EC COMPLIANT.

UNLESS OTHERWISE		Designed by	Date	Che	cked by	Date	Approved by	Date	Dı	ra
SPECIFIED: DIMENSIONS ARE IN	SIZE	J.D.	5/18/2006	Е	E.P.	5/18/2006	B.R.	5/18/2006	3,	7
MILLIMETERS, TOLERANCES	٧3	A 2 DIII			AI-4230-S-C24-R					
ARE ±0.5 AND ANGLES ARE ±3°.	7			TM		T.a.al:a		Edit	ion	
AI-4230-S-C24-R.idw		1	uuul	ınc		Inaid	cator	-		

Indicator

Sheet 1/1

5/18/2006 3/6/2008

Drawn Date

Mouser Electronics

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