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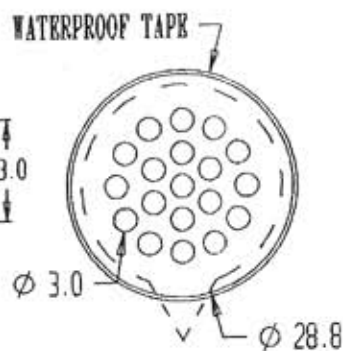
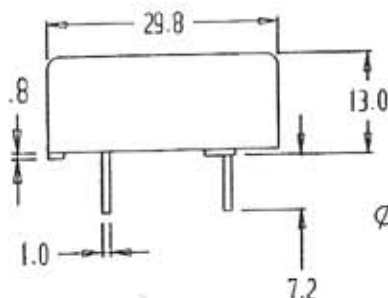
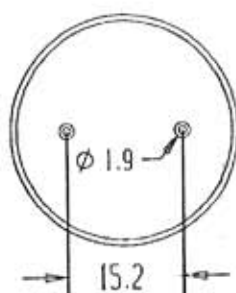


ELECTRONICS

32 RANICK ROAD • HAUPPAUGE, N.Y. 11788-4295
 PHONE: (631) 582-3400 FAX: (631) 582-3229
 www.mgelectronics.com • e-mail: mgelec@spec.net



SPECIFICATION			CONDITION	
1	VOICE COIL IMP.	100 OHM +- 15 %	AT 1K Hz	3.16 V
2	OPERATION	MUST BE NORMAL	PROGRAM SOURCE	3.16 V
3	BUZZER RATTLES	MUST BE NORMAL	SIGN WAVE	3.16 V
4	RESONANT FREQ.	(FO) 1.1K +- 20% Hz		
5	SOUND PRESSURE LEVEL	95 +- 3 dB MEAN VALUE AT 0.8,1.0,1.2,1.5 KHz	INPUT 3.16 V MEASURED AT 10 CM in box	cm ³
6	FREQ. RESPONE	FO- 8.3 KHz	RESONANT FREQ. DOWN 10 dB	
7	RATED POWER	0.1 W	INPUT	
8	MAX. POWER	0.2 W	INPUT	
9	LOAD TEST	AFTER TEST MEET ITEM 2,3	0.2 W 30 MINUTES	
10	OPERATING TEMPERATURE	AFTER TEST MEET ITEM 2,3	-10 - 50 °C	HOURS
11	STORAGE TEMPERATURE	AFTER TEST MEET ITEM 2,3	-20 - 60 °C	HOURS
12	MAGNET	SIZE: 12x3.8 mm	MATERIAL: FERRITE	WT: Oz
13	N.W. OF SPEAKER	9.6 Gr(Oz)		
14	POLARY	(R) is (+) when PUB face up.		
15	FLUX DENSITY	GUSS		
16	DISTORTION	10%	AT 1K Hz	



Hausing: BLACK,UL94V0 ABS