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APPEARANCE :

SPECIFICATION

Electrical and Acoustic Characteristics.

Dimensions	28x6.3mm
AC Impedance	$8 \pm 15\% \Omega$ at 2000Hz
Rated Input Power	1.5W
Max. input power	2.0W
Resonance Frequency	$520 \pm 20\%$ Hz
Output Sound Pressure Level	90 ± 3 dB/0.1W 0.1m at 0.6,0.8,1.0,1.2KHz Average
Frequency Response	Fo~20KHz
Operating Temperature	-20~+65°C
Storage Temperature	-30~+70°C

DIMENSIONS :

FREQUENCY RESPONSE :

<small>UNLESS OTHERWISE SPECIFIED DIMENSION ARE IN MILLIMETER AND (INCHES)</small> <small>DECIMALS ANGLES</small> <small>.XX +0.50 (0.02)</small> <small>.XXX+0.025 (0.001) ±1°</small> <small>DO NOT SCALE DRAWING</small>	MATERIAL SILICONE RUBBER 60°		TIANER TECHNOLOGY CO., LTD. http://www.itianer.com		
	FINISH BLACK		TITLE Mylar Speaker		
	DWN BY	DATE	UNIT mm	DWG NO/ PART NO TE-DM28B-8H6.3	REV 01
	CHK BY	DATE	SCALE 5:1	RELEASE DATE 2009/12/23	SHEET
THIRD ANGLE PROJEC TION	DESIGN J.M.	DATE 09/08/22			

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