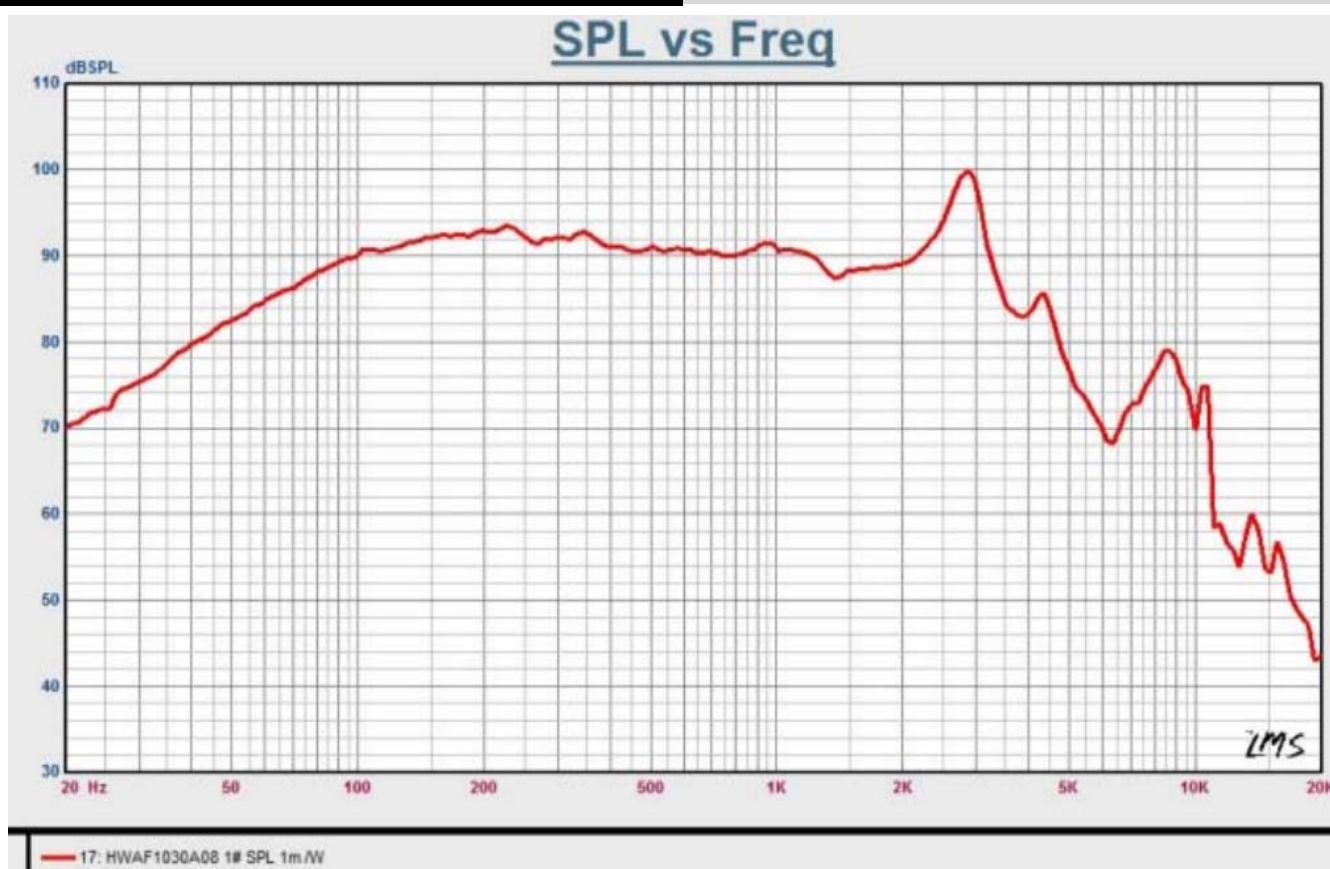


WD-26W75CC8R-1

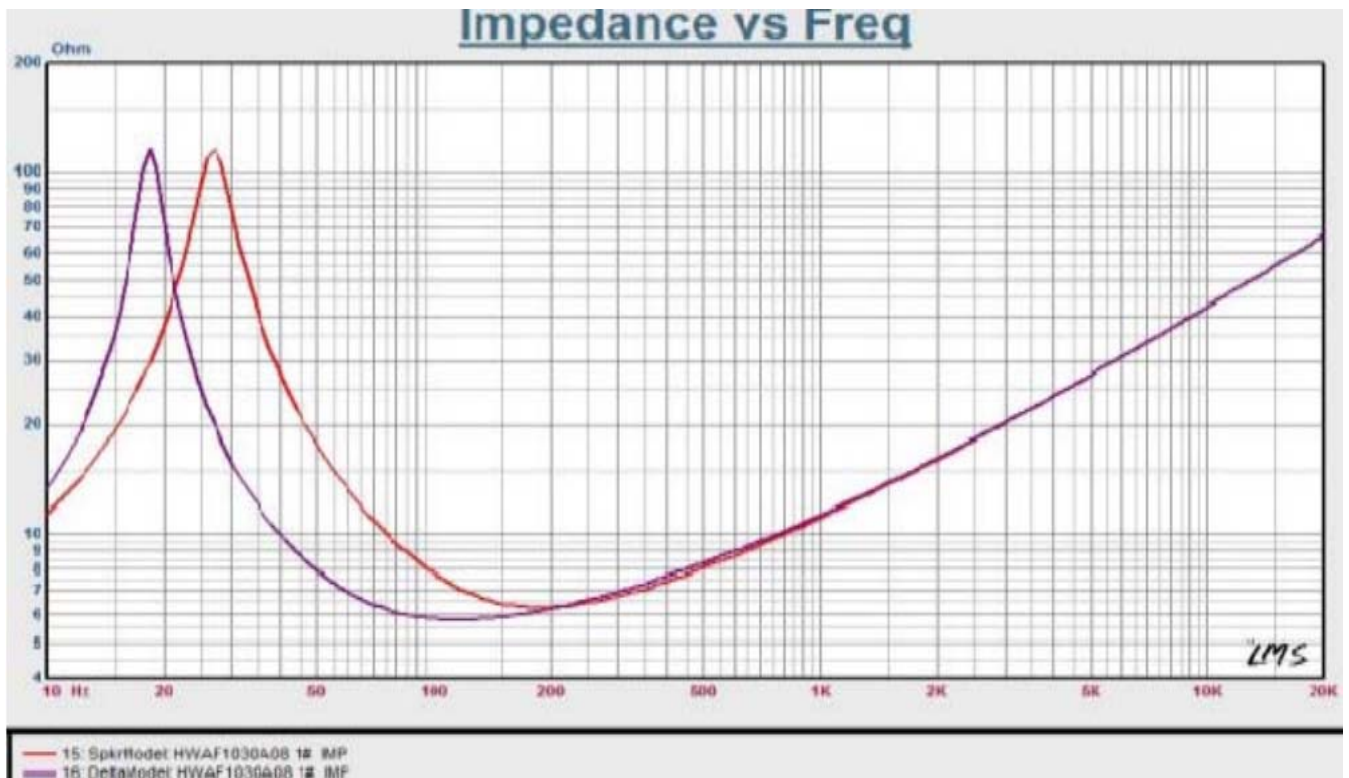
TEST ITEM	SPECIFICATIONS
Impedance	$8.0\Omega \pm 20\%$
DCR	$4.7\Omega \pm 7\%$
Sweep test	Must be normal
Big power test	Must be normal
Resonance freq	$F_0: 27 \text{ Hz} \pm 20\%$
Sensitivity	$90 \pm 2 \text{ dB}$
Curve control	
Rated freq	$F_0 \sim 3.5 \text{ kHz}$
Distortion	
Normal Power	300W
Maximum Power	600W
Waterproof Leve	
Main Magnet	Ferrite
Auxiliary Magnet	
Flux density	$11500 \text{ Gauss} \pm 7\%$
Net weight	$6 \text{ kg} \pm 10\%$



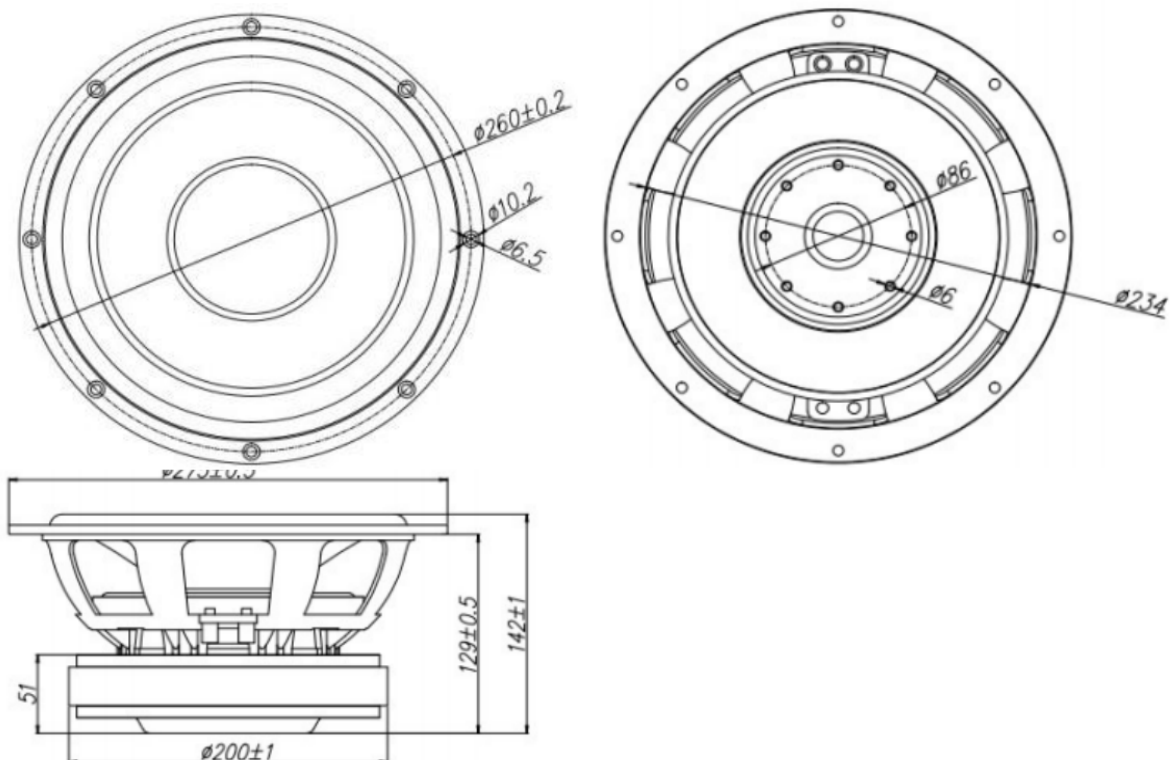
SPECIFICATIONS



FREQUENCY RESPONSE



IMPEDANCE CURVE



DIMENSIONS mm(in.)