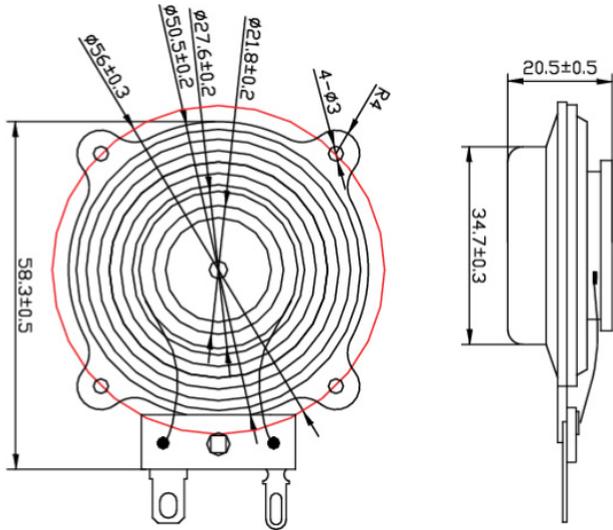


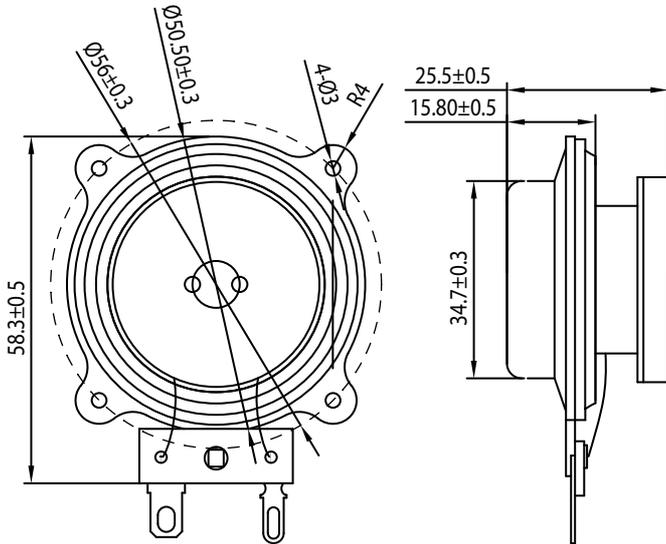
OLD DRAWING



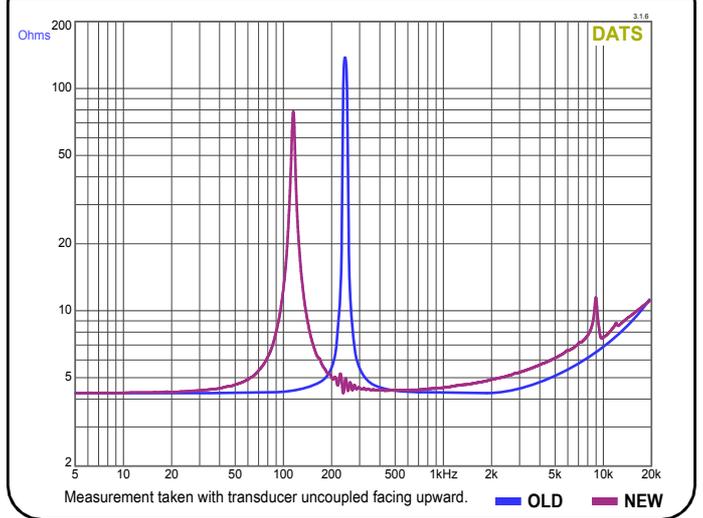
PARAMETERS

Spec	(Old Value) -> (New Value)	
Impedance (ohms):	4	-> 4
Re (ohms):	4.3	-> 4.3
Le (mH @ 1 kHz):	0.10	-> 0.10
Fs (Hz):	224	-> 115
QMS:	N/A	N/A
Qes:	N/A	N/A
Qts:	N/A	N/A
Mms (g):	N/A	N/A
Cms (mm/N):	N/A	N/A
Sd (cm ²):	N/A	N/A
Vd (cm ³):	N/A	N/A
BL (Tm):	N/A	N/A
Vas (liters):	N/A	N/A
Xmax (mm):	N/A	N/A
VC Diameter (mm):	25	-> 25
RMS Power Handling (watts):	24	-> 24

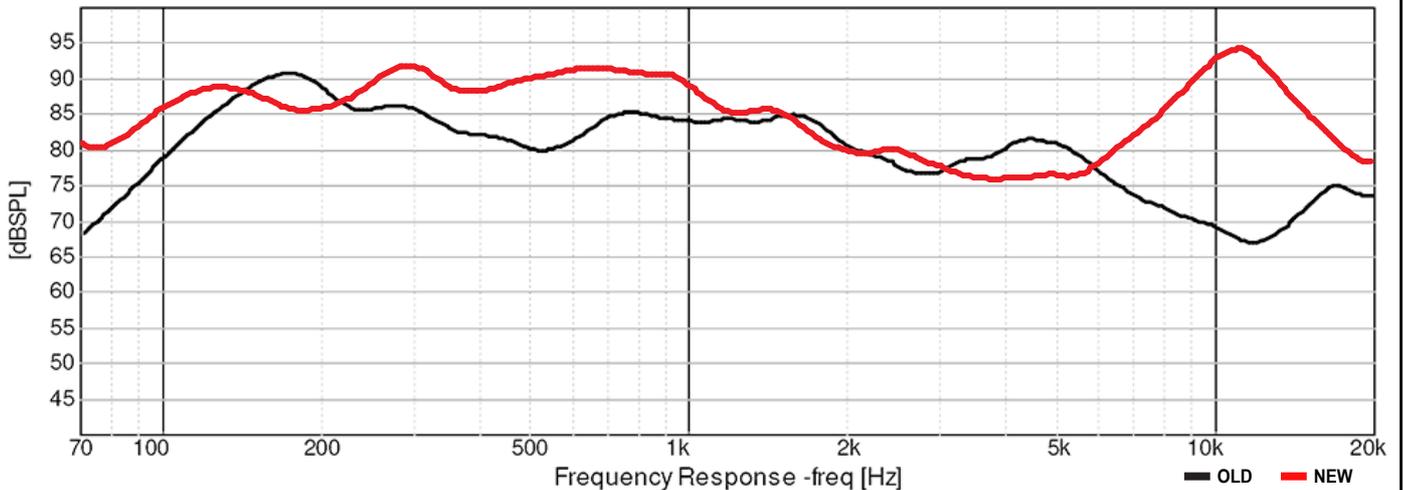
NEW DRAWING



IMPEDANCE



FREQUENCY RESPONSE



OmniMic

1/3rd octave smoothing - measurement taken with transducer adhered off-center on a 12" x 12" x 1/2" foam core board in an infinite baffle setup.

Note: This information is for comparison purposes only, the actual frequency response will depend on many factors of which the diaphragm being the greatest contributor.