

Figure E.61 Axial internal acoustic field (SPL in dB) at 2048 Hz.

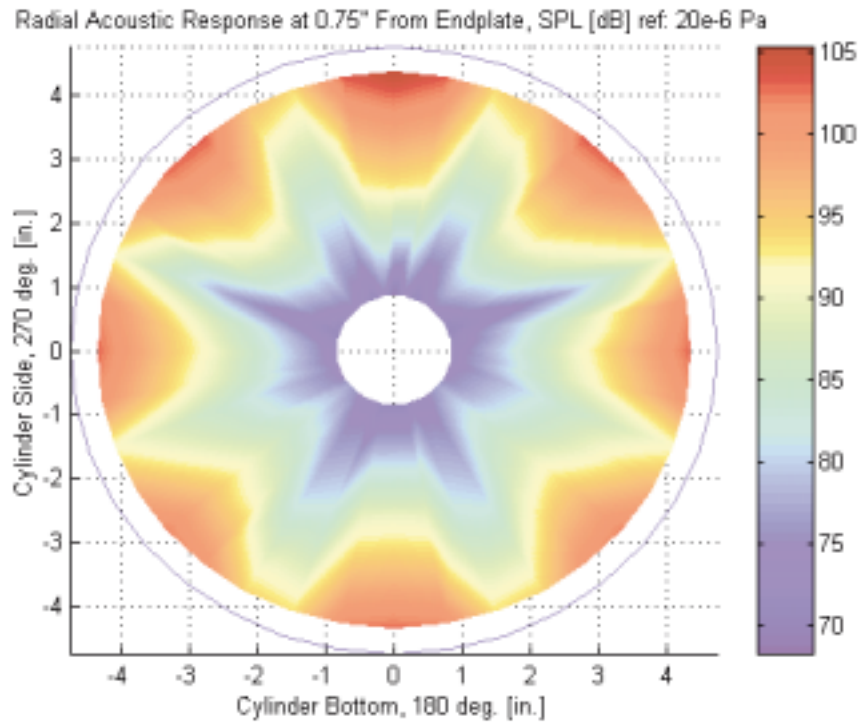


Figure E.62 Radial internal acoustic field near endplate (SPL in dB) at 2048 Hz.

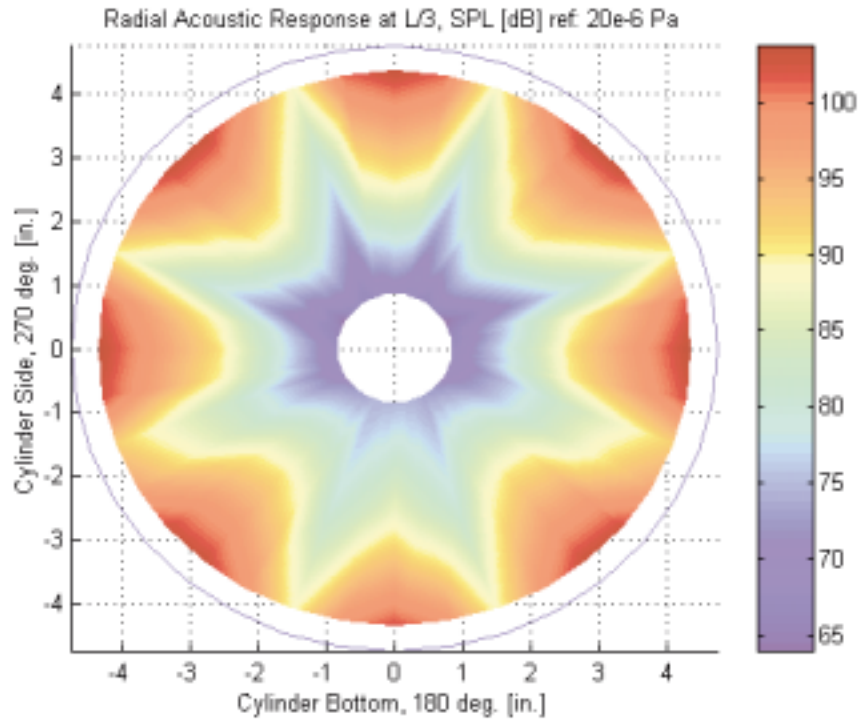


Figure E.63 Radial internal acoustic field at 1/3 cylinder length, (SPL in dB) at 2048 Hz.

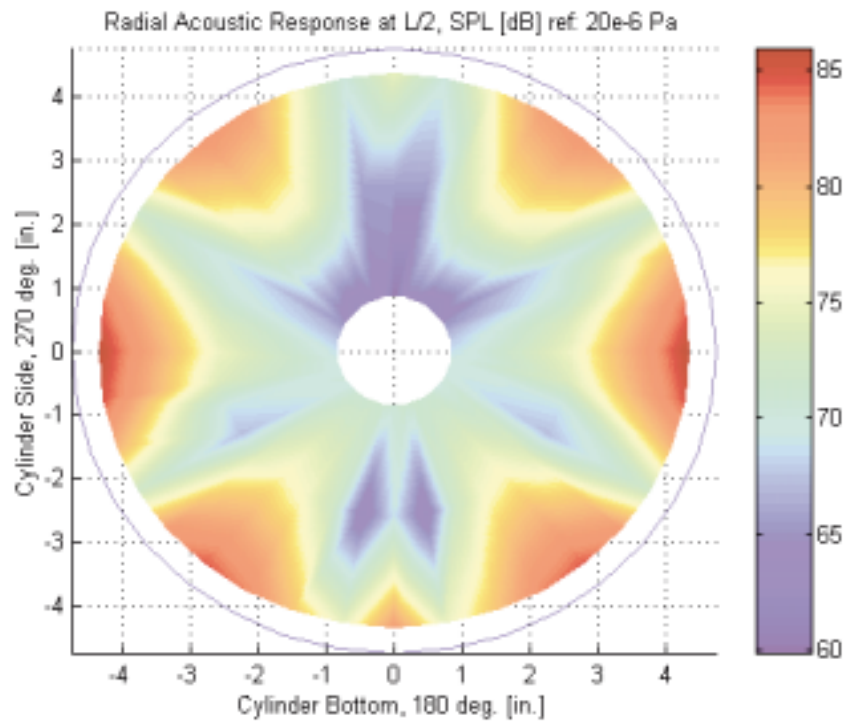


Figure E.64 Radial internal acoustic field at 1/2 cylinder length, (SPL in dB) at 2048 Hz.

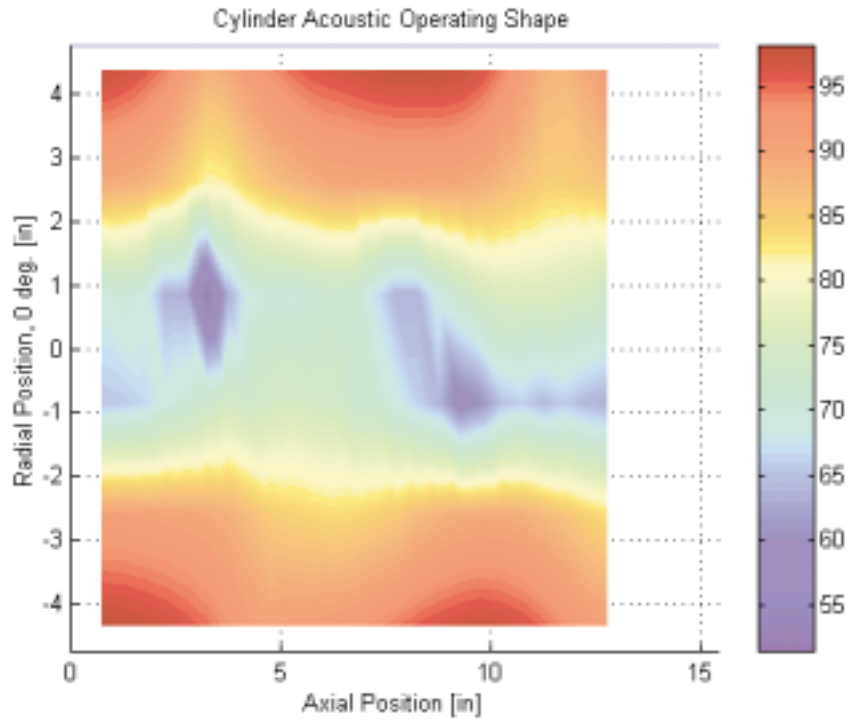


Figure E.65 Axial internal acoustic field (SPL in dB) at 2088 Hz.

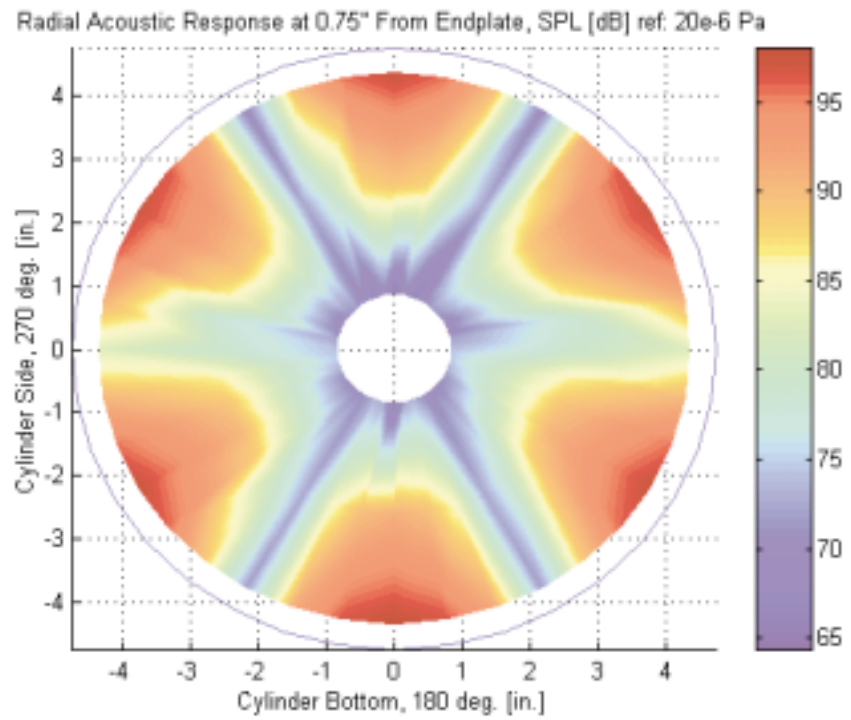


Figure E.66 Radial internal acoustic field near endplate (SPL in dB) at 2088 Hz.

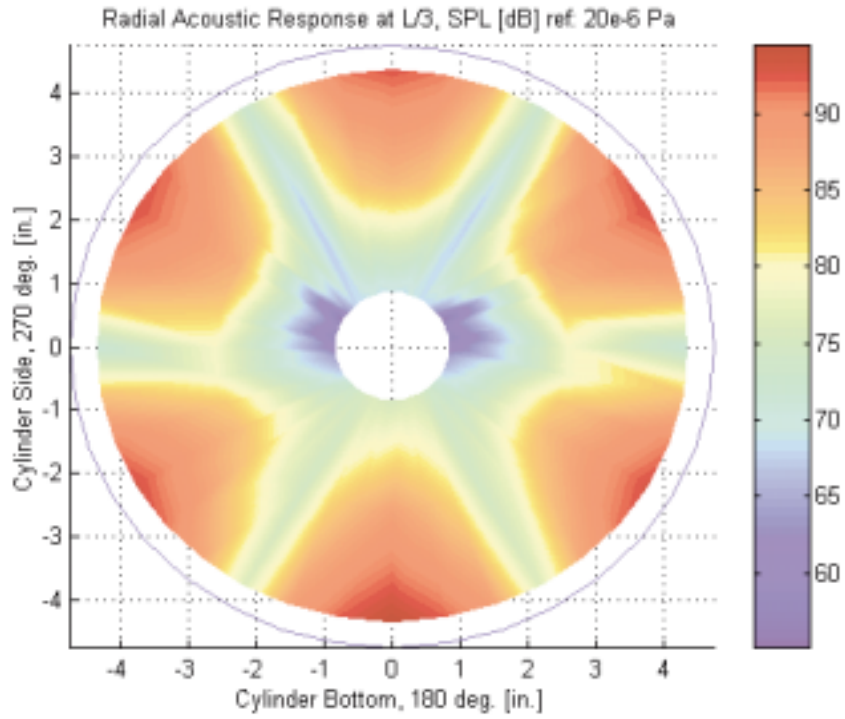


Figure E.67 Radial internal acoustic field at 1/3 cylinder length, (SPL in dB) at 2088 Hz.

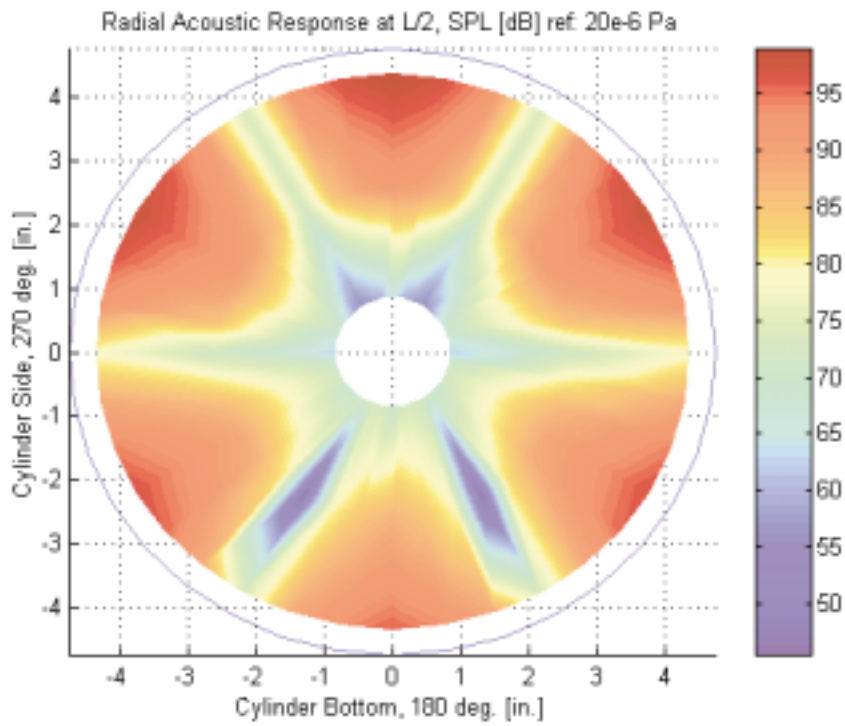


Figure E.68 Radial internal acoustic field at 1/2 cylinder length, (SPL in dB) at 2088 Hz.

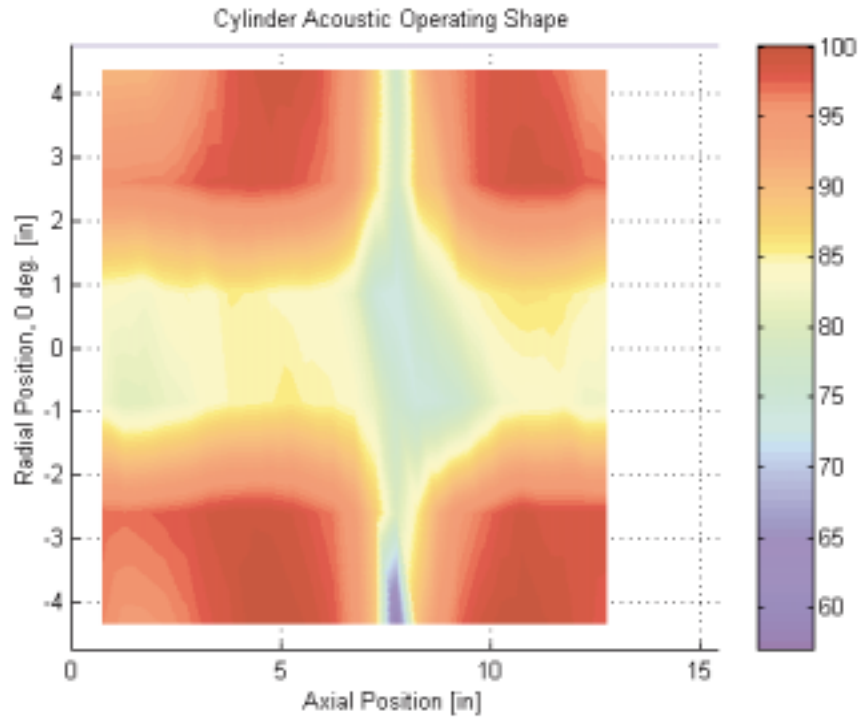


Figure E.69 Axial internal acoustic field (SPL in dB) at 2124 Hz.

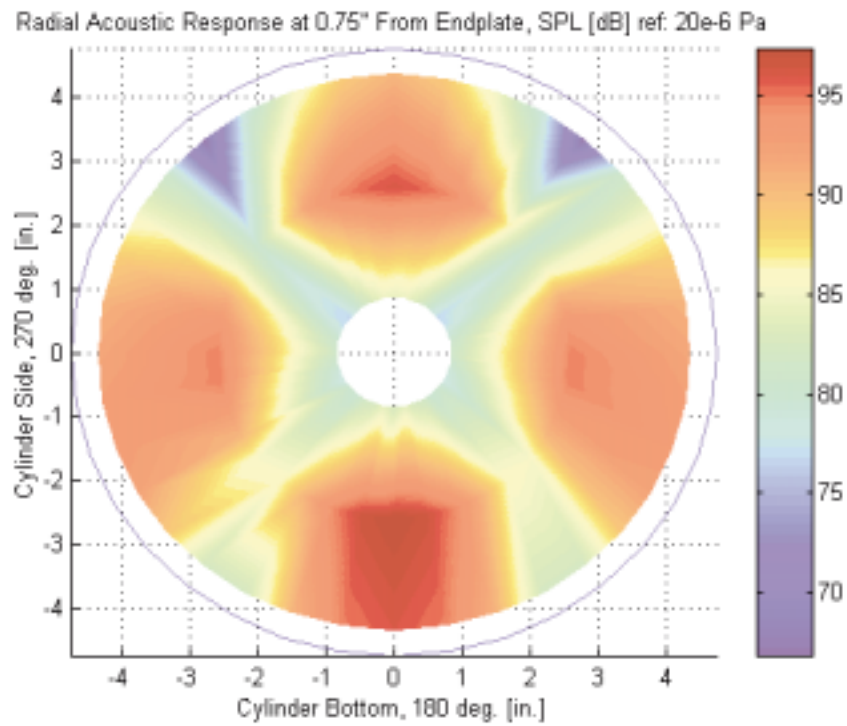


Figure E.70 Radial internal acoustic field near endplate (SPL in dB) at 2124 Hz.

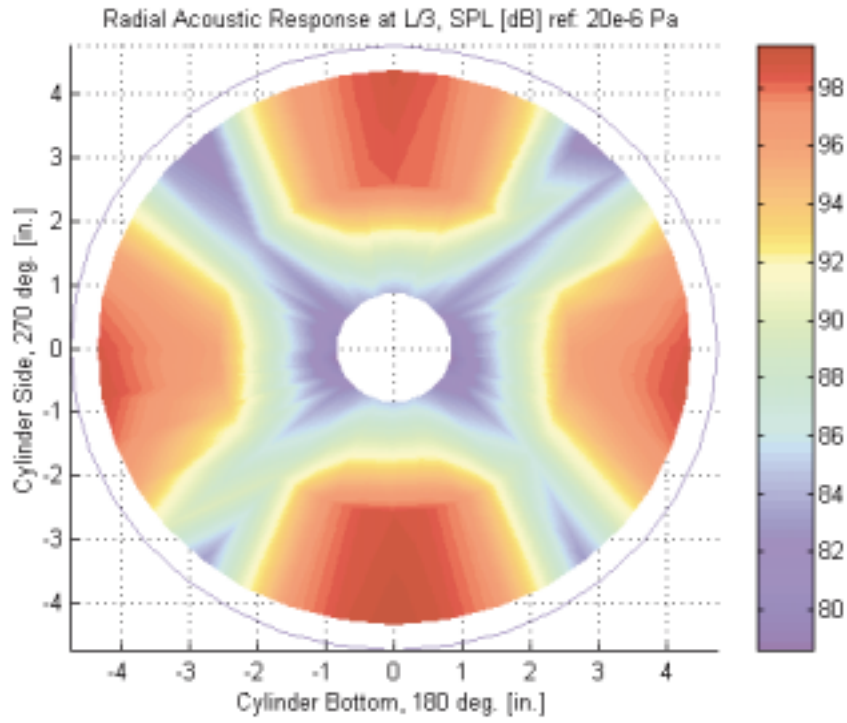


Figure E.71 Radial internal acoustic field at 1/3 cylinder length, (SPL in dB) at 2124 Hz.

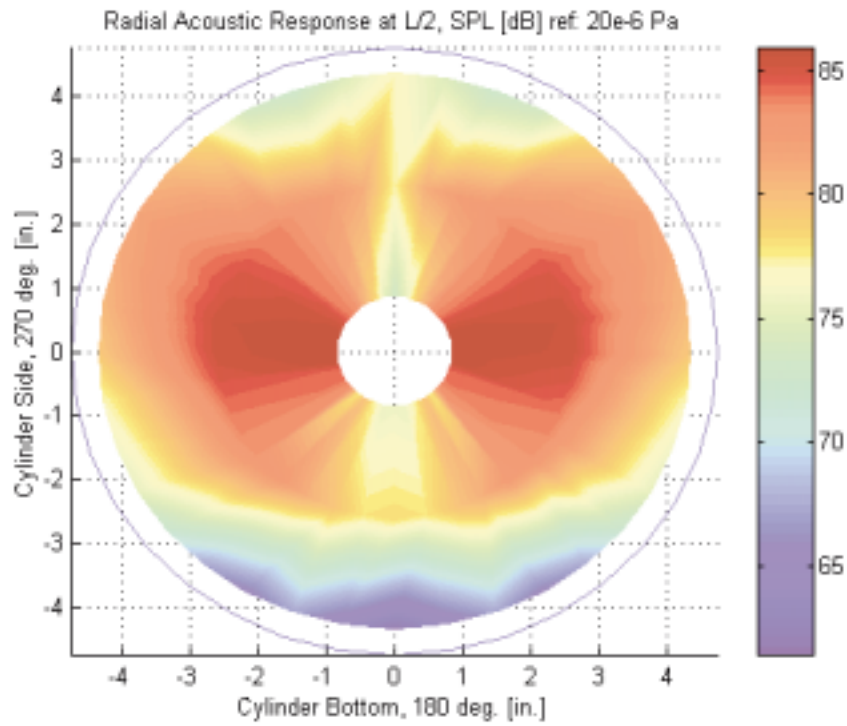


Figure E.72 Radial internal acoustic field at 1/2 cylinder length, (SPL in dB) at 2124 Hz.

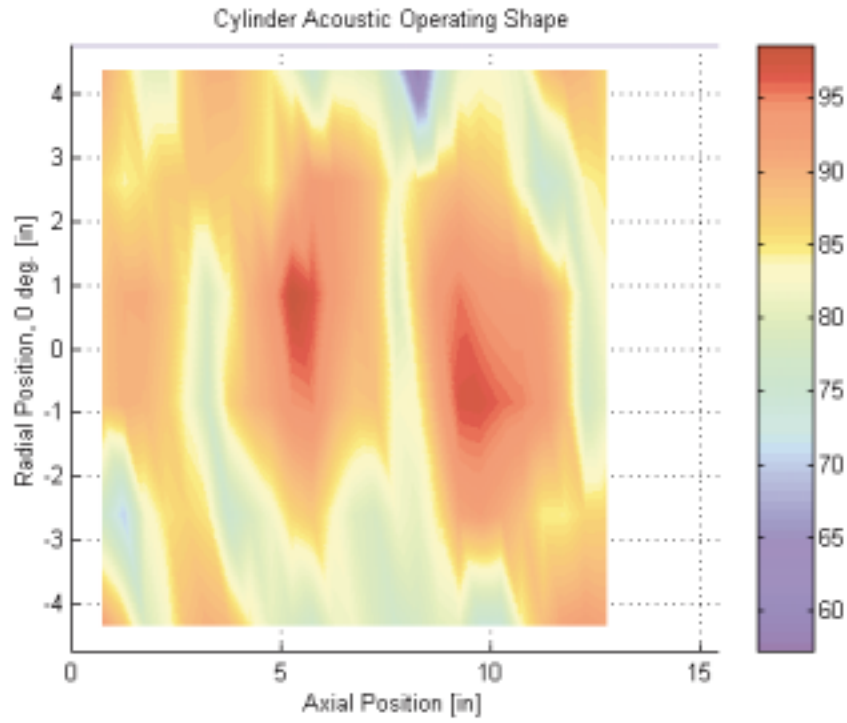


Figure E.73 Axial internal acoustic field (SPL in dB) at 2172 Hz.

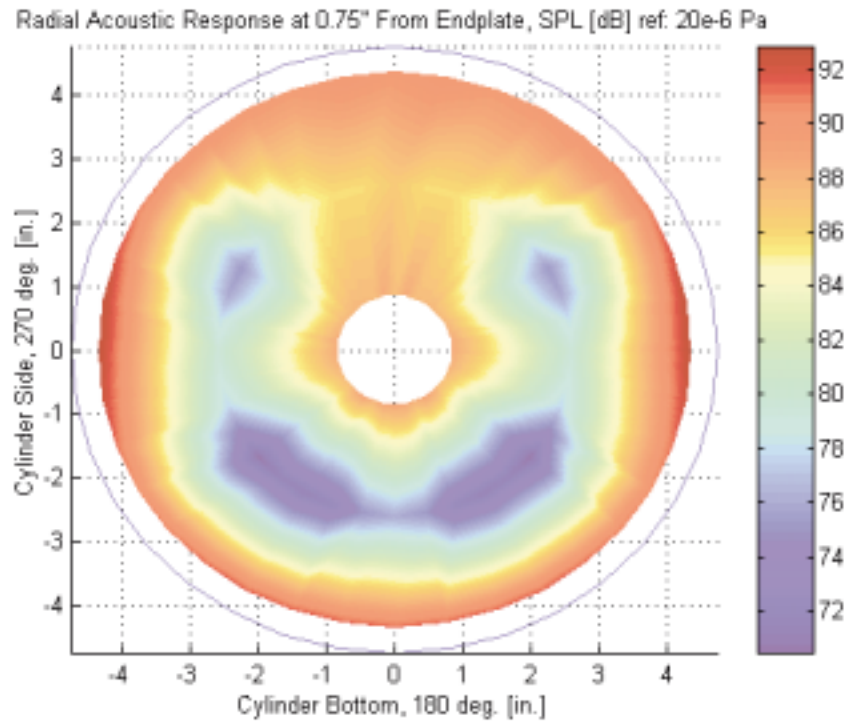


Figure E.74 Radial internal acoustic field near endplate (SPL in dB) at 2172 Hz.

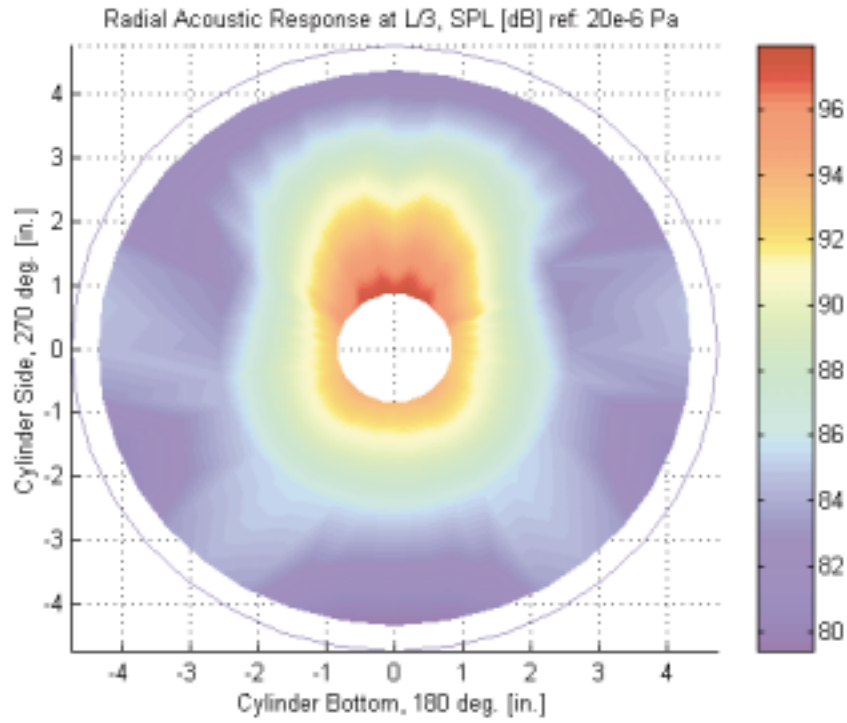


Figure E.75 Radial internal acoustic field at 1/3 cylinder length, (SPL in dB) at 2172 Hz.

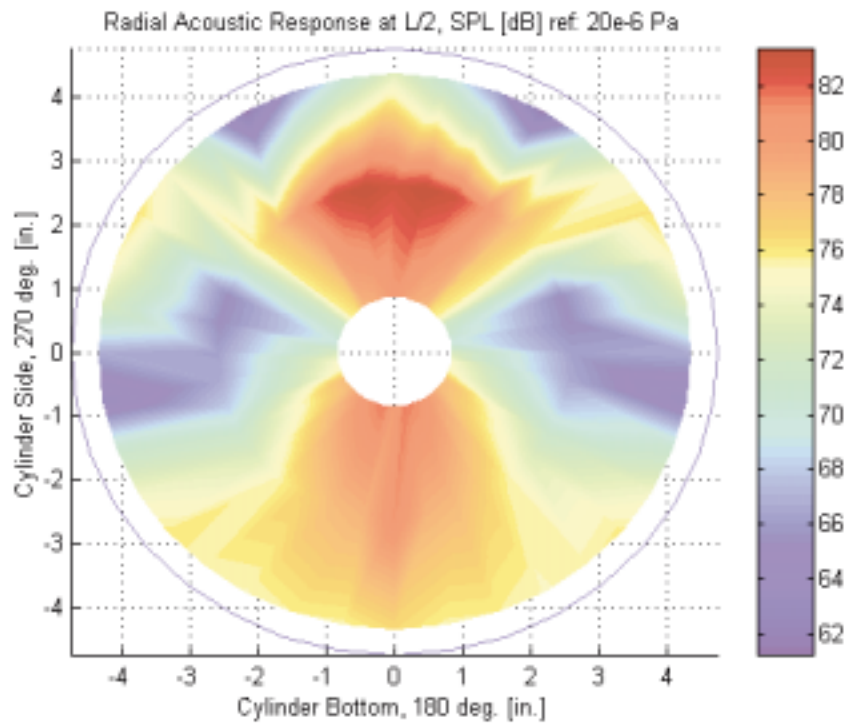


Figure E.76 Radial internal acoustic field at 1/2 cylinder length, (SPL in dB) at 2172 Hz.

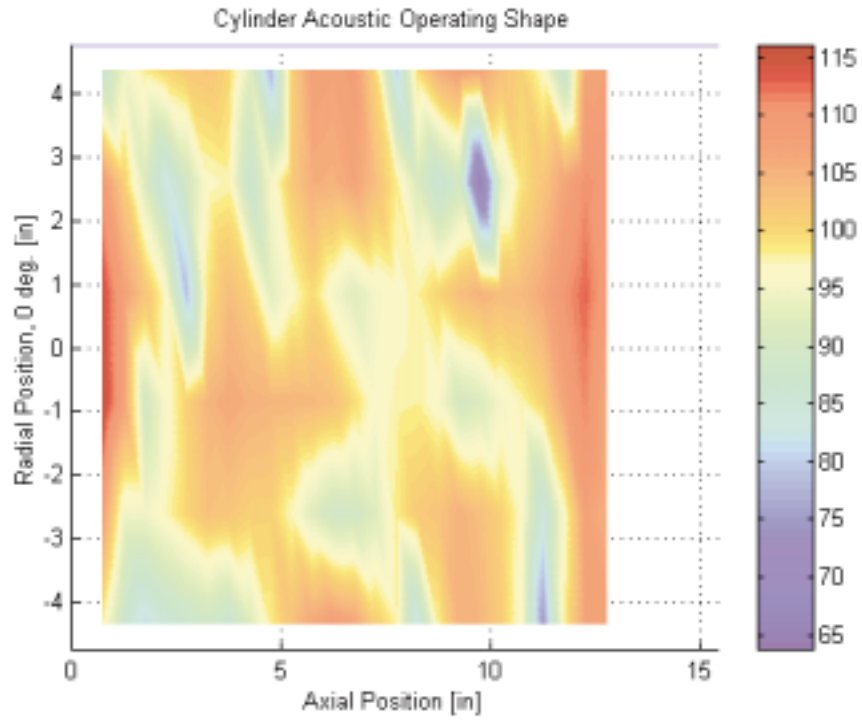


Figure E.77 Axial internal acoustic field (SPL in dB) at 2208 Hz.

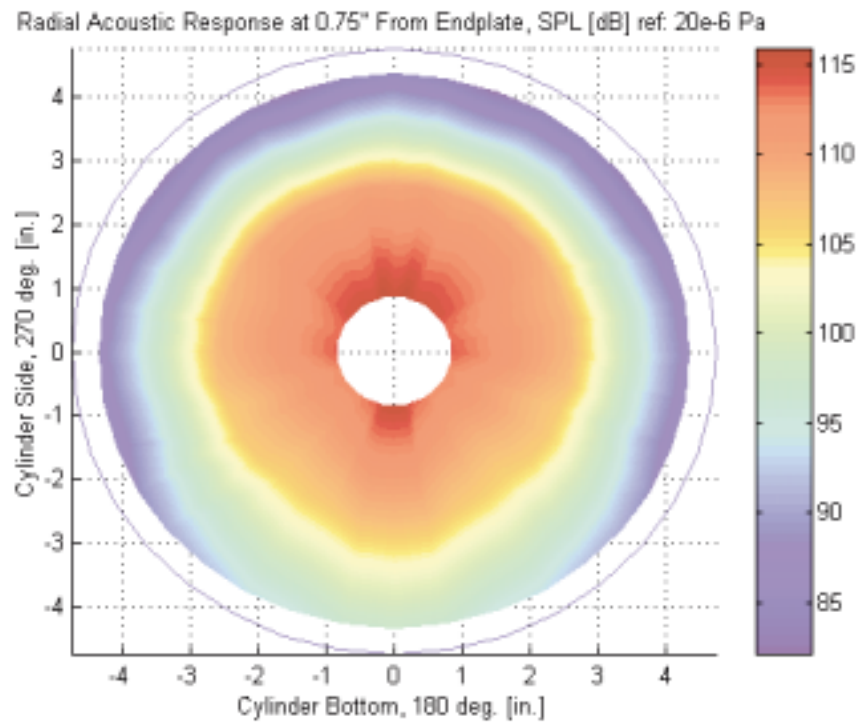


Figure E.78 Radial internal acoustic field near endplate (SPL in dB) at 2208 Hz.

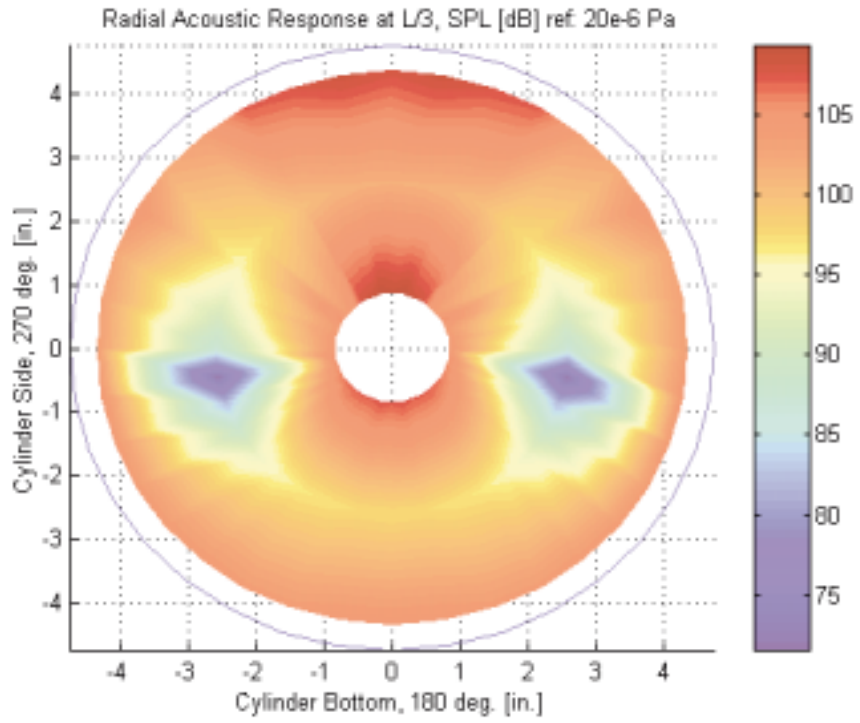


Figure E.79 Radial internal acoustic field at 1/3 cylinder length, (SPL in dB) at 2208 Hz.

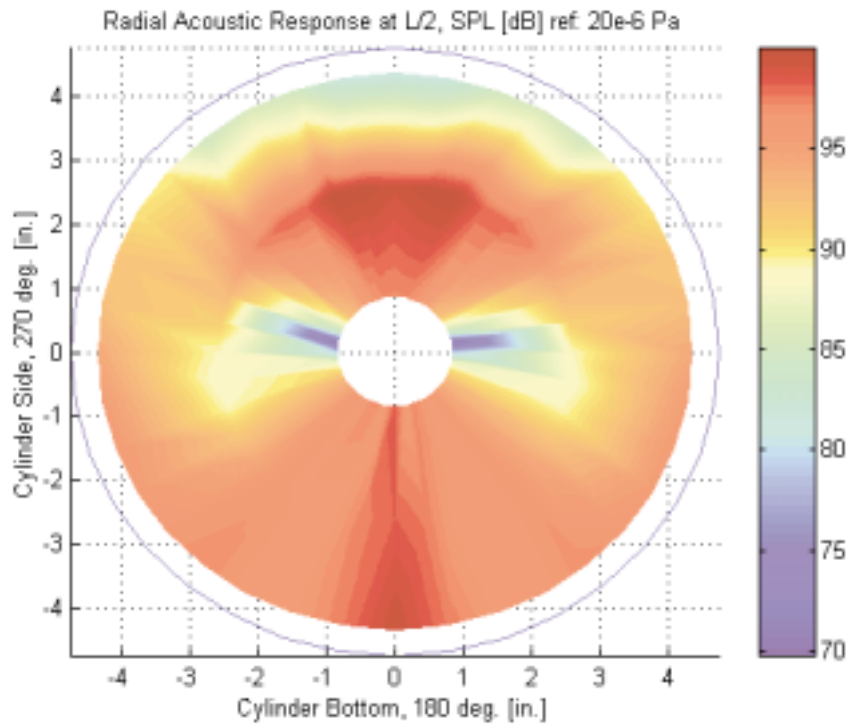


Figure E.80 Radial internal acoustic field at 1/2 cylinder length, (SPL in dB) at 2208 Hz.

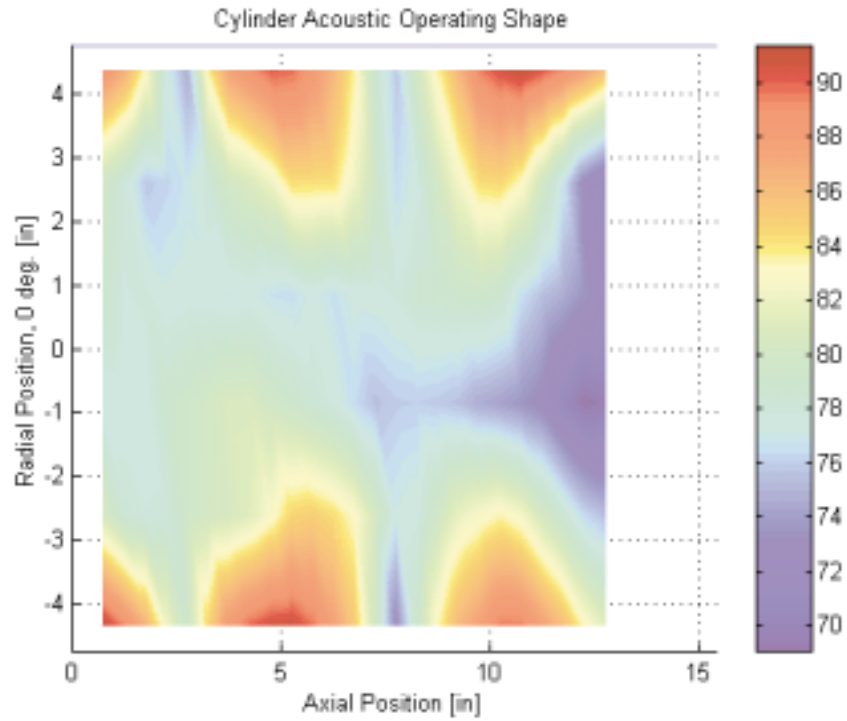


Figure E.81 Axial internal acoustic field (SPL in dB) at 2304 Hz.

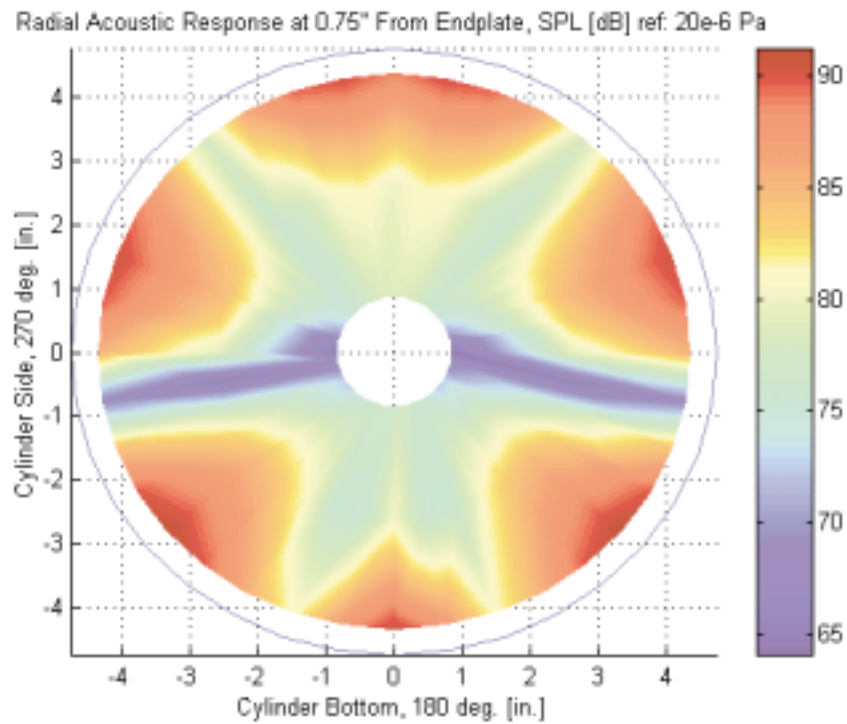


Figure E.82 Radial internal acoustic field near endplate (SPL in dB) at 2304 Hz.

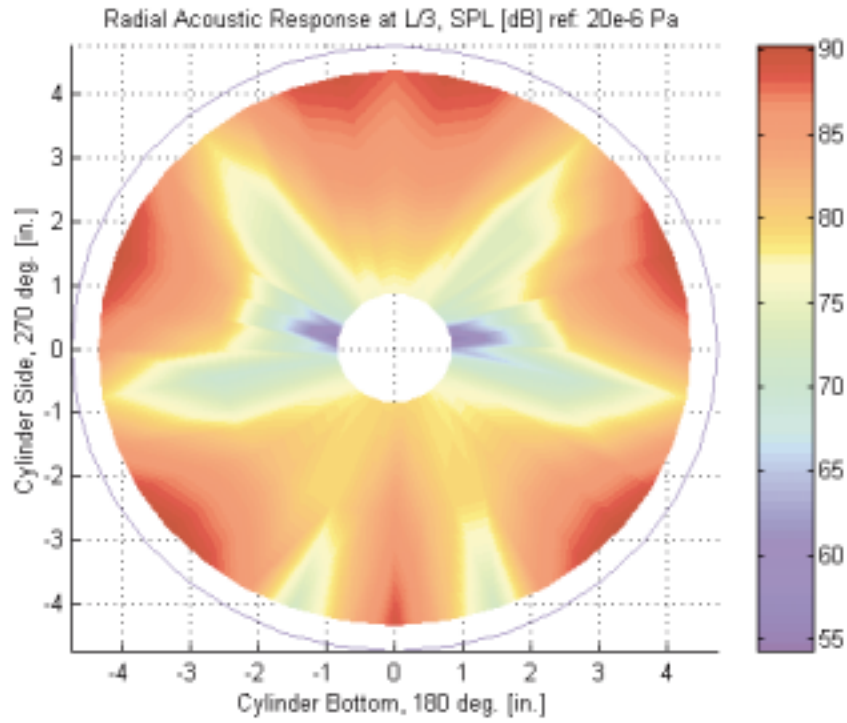


Figure E.83 Radial internal acoustic field at 1/3 cylinder length, (SPL in dB) at 2304 Hz.

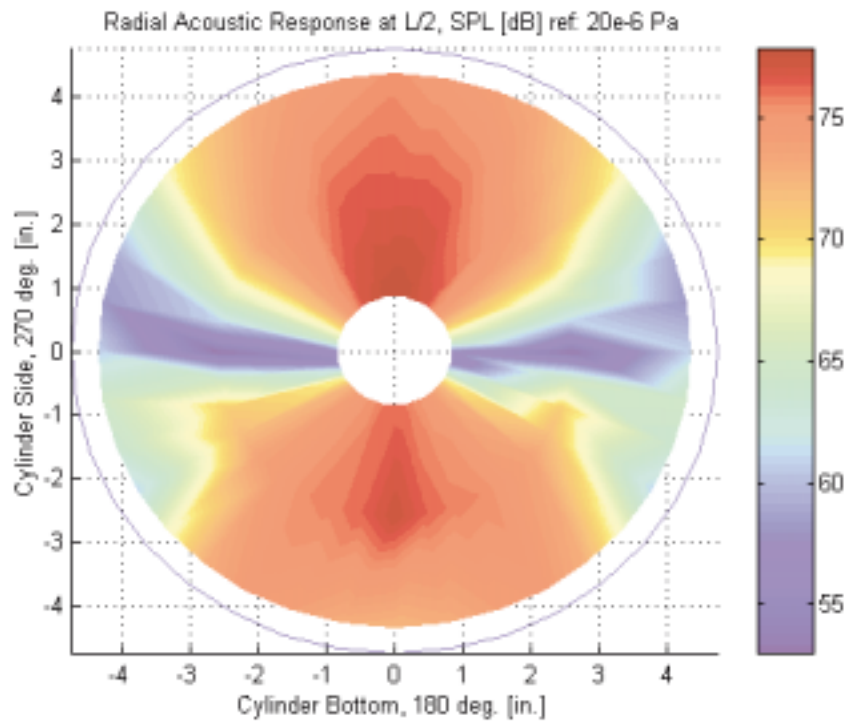


Figure E.84 Radial internal acoustic field at 1/2 cylinder length, (SPL in dB) at 2304 Hz.

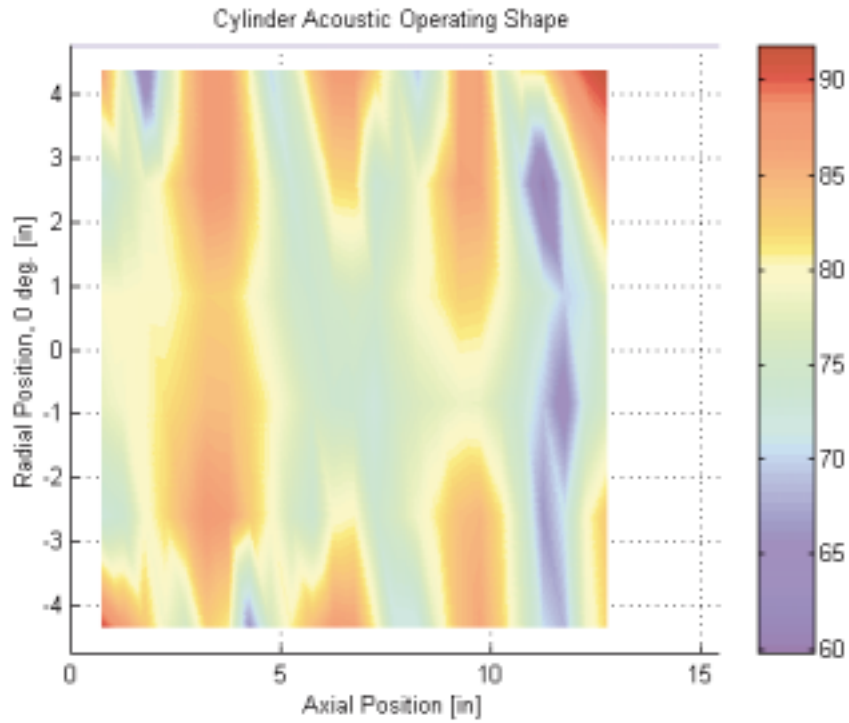


Figure E.85 Axial internal acoustic field (SPL in dB) at 2328 Hz.

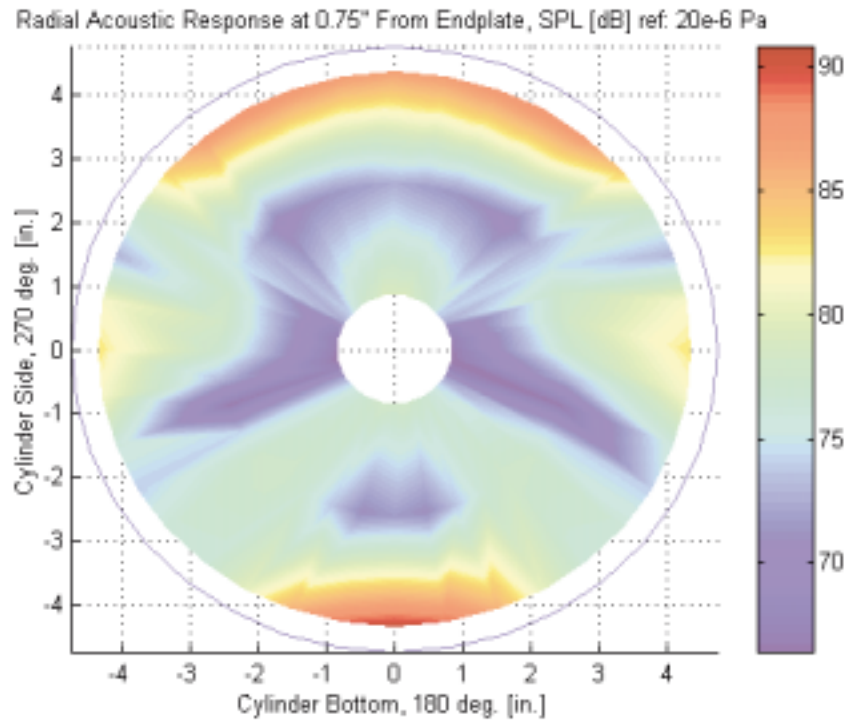


Figure E.86 Radial internal acoustic field near endplate (SPL in dB) at 2328 Hz.

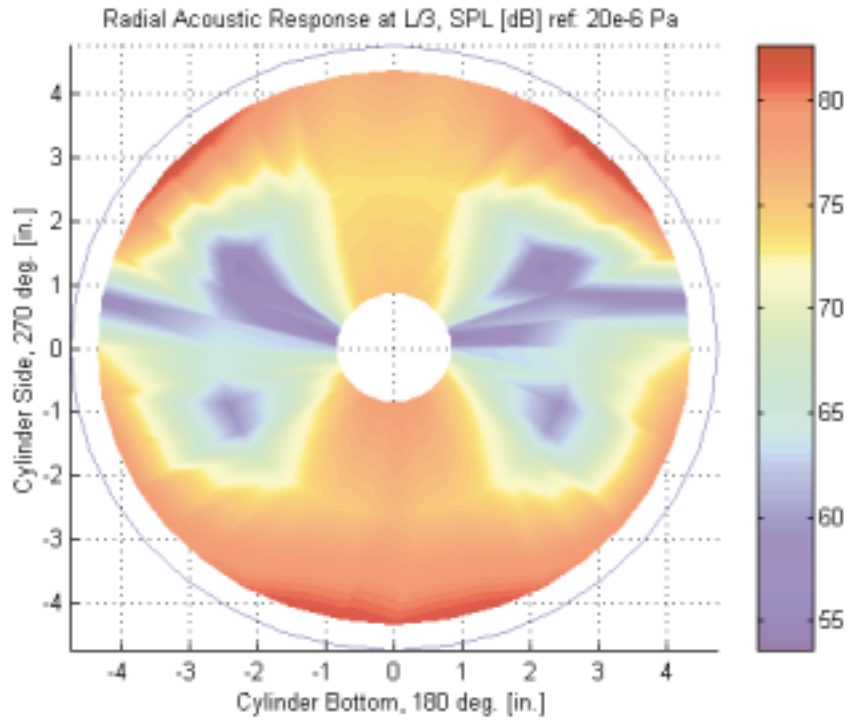


Figure E.87 Radial internal acoustic field at 1/3 cylinder length, (SPL in dB) at 2328 Hz.

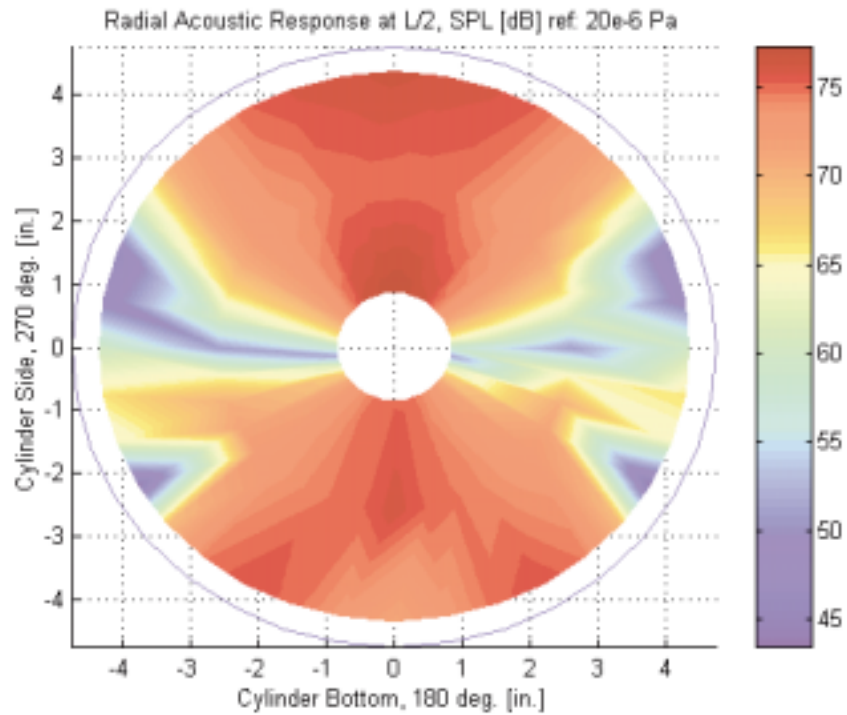


Figure E.88 Radial internal acoustic field at 1/2 cylinder length, (SPL in dB) at 2328 Hz.