

E-Filed Probe center 10 mm above Device Reference - The closest part of the sensor element is 1.1 mm closer to the tip

The screenshot displays a software interface for a Hearing Aid Compatibility (HAC) test. The main window shows a 3D model of a probe tip positioned above a device reference. A blue arrow points from the text above to the 'Z' offset value of 1.1 mm in the 'Hearing Aid Compatibility Test' dialog box.

**Hearing Aid Compatibility Test**

Extents	Step size	Offset
X: 50 mm	X: 5 mm	X: 25 mm
Y: 50 mm	Y: 5 mm	Y: 25 mm
		Z: 1.1 mm

Grid anchor: Grid reference point

Probe rotation: 0

Buttons: OK, Cancel, Apply

H-Field - Probe tip 10mm above Device Reference - The closest part of the sensor element is 1.9 mm closer to the tip

The screenshot displays a software interface for electromagnetic field analysis. The main window shows a 3D model of a device with a grid of blue sensor elements positioned above it. A blue arrow points from the text above to the Z-axis offset value in the 'Hearing Aid Compatibility Test' dialog box.

**Hearing Aid Compatibility Test - Measurement Profile**

Quantity	Total	X	Y
Field			
SAR			
DAE			
Low			
High			
Low zeroes			
High zeroes			

**Grid Extents:** X: 50 mm, Y: 50 mm

**Step size:** X: 5 mm, Y: 5 mm

**Offset:** X: -25 mm, Y: -25 mm, Z: -1.9 mm

**Rotation:** 0

**Grid anchor:** Grid reference point

**Probe rotation:** 0

Buttons: OK, Cancel, Apply