

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 device with a probe positioned above it. 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.

The 'Hearing Aid Compatibility Test' dialog box has the following settings:

- Grid: Measurement Profile
- Extents: X: 50 mm, Y: 50 mm
- Step size: X: 5 mm, Y: 5 mm
- Offset: X: 25 mm, Y: 25 mm, Z: 1.1 mm
- Rotation: 0
- Grid anchor: Grid reference point
- Probe rotation: 0

The 3D model shows a device with a probe positioned above it. The probe is a blue grid of points. The device is a yellow and black structure. A red rectangular box highlights the probe's position relative to the device. A blue arrow points from the text above to the 'Z' offset value of 1.1 mm in the dialog box.

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 simulation. 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 dialog box.

**Hearing Aid Compatibility Test**

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

**Grid | Measurement Profile**

Extents		Step size		Offset	
X: 50 mm	Y: 50 mm	X: 5 mm	Y: 5 mm	X: 25 mm	Y: 25 mm
				Z: -1.9 mm	Rotation: 0

Grid anchor: Grid reference point

Probe rotation: 0

Buttons: OK, Cancel, Apply

Taskbar: Start, DASYS4 - [HAC\_E\_Devic..., Word template - Microsof..., Document1 - Microsoft W..., 6:01 PM