

H-Field - Probe tip 10mm above Device Reference - The closest part of the sensor element is 1.9 mm closer to the tip DASY4 - [H \_BX B B X | B' | ✓ ▶ ■ ↑ | P L L L L L L D | ♥ 🗗 🗘 D 🖟 D @ @ @ @ □ HAC H Device
□ Phantom Adjustment and Verification (CW, Channel 835 '0835', 835 MHz, Crest Factor: 1, Mod. Frequency: 0 Hz)
□ H Scan - L-ch (CDMA Cellular band, Channel 1013 'Low', 824.7 MHz, Crest Factor: 1, Mod. Frequency: 0 Hz)
□ Phower Reference Measurement 100% done, 0.0149 A/m
□ Hearing Ald Compabibility Test 100% done, Max (interp.) = 0.1524 A/m
□ Rotation (10) 100% done, 0.149 A/m ±0.28 dB
□ Z Scan 100% done
□ Power Drift Measurement 100% done, 0.09868 A/m, 0.0242 dB
□ H Scan - M-ch (CDMA Cellular band, Channel 383 'Middle', 836.49 MHz, Crest Factor: 1, Mod. Frequency: 0 Hz)
□ Phower Reference Measurement 100% done, 0.09868 A/m, 0.0242 A/m y Hosen - M-Ch (LDMA Cellular band, Channel 383 Model, \$85.49 MHz, Crest Factor: 1, Mod. N

■ Power Reference Measurement 100% done, Max (interp.) = 0.1573 A/m

Hearing Aid Compatibility Test 100% done, Max (interp.) = 0.1573 A/m

A Robot Command (Interpolated maximum of 'H Scan - L-ch/Hearing Aid Compatibility Test')

■ Rotation (1D) 100% done, 0.152 A/m ±0.24 dB

■ Z Scan 100% done

■ Power Drift Measurement 100% done, 0.1019 A/m, -0.108 dB Power Drift Measurement 1UM's done, U.1019 A/m, -U.108 dB

H SCan - H-Ch(CDMA Calubr band, Channel 777 High, 1983.1 MHz, Crest Factor: 1, Mod. Frequency: 0 Hz)

Power Reference Measurement 100% done, 0.1107 A/m

Hearing Aid Compatibility Test 100% done, Max (interp.) = 0.1704 A/m

Robot Command (Interpolated maximum of H Scan - H-ch)Hearing Aid Compatibility Test')

Robot 1010 100% done, 0.166 A/m ±0.24 dB Hearing Aid Compatibility Test x Quantity Total Field SAR DAE Extents ×: 51 mm | X: 5 Low High Low zeroes High zeroes 110-Grid anchor: Grid reference point 104 102

Cancel Apply

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