

Test Laboratory: Compliance Certification Services
 File Name: [RC1 SO3 8K Enhanced Low.da4](#)

DUT: Keyocera K27-120; Type: cellular Phone; Serial: N/A
Program Name: HAC_TCoil_WD_Emission

Communication System: CDMA PCS band; Frequency: 1880 MHz; Duty Cycle: 1:1
 Medium parameters used: $\sigma = 0$ mho/m, $\epsilon_r = 1$; $\rho = 1$ kg/m³
 Phantom section: AMB with Coil Section

DASY4 Configuration:

- Probe: AM1DV2 - 1012; ; Calibrated: 4/18/2006
- Sensor-Surface: 0mm (Fix Surface)
- Electronics: DAE3 Sn427; Calibrated: 11/16/2006
- Phantom: HAC Test Arch with Coil; Type: SD HAC P01 BA; Serial: 100x
- Measurement SW: DASY4, V4.7 Build 53; Postprocessing SW: SEMCAD, V1.8 Build 172

Point measurements/z (axial) 300-3k response at max/ABM Freq Resp(x,y,z,f) (1x1x1):

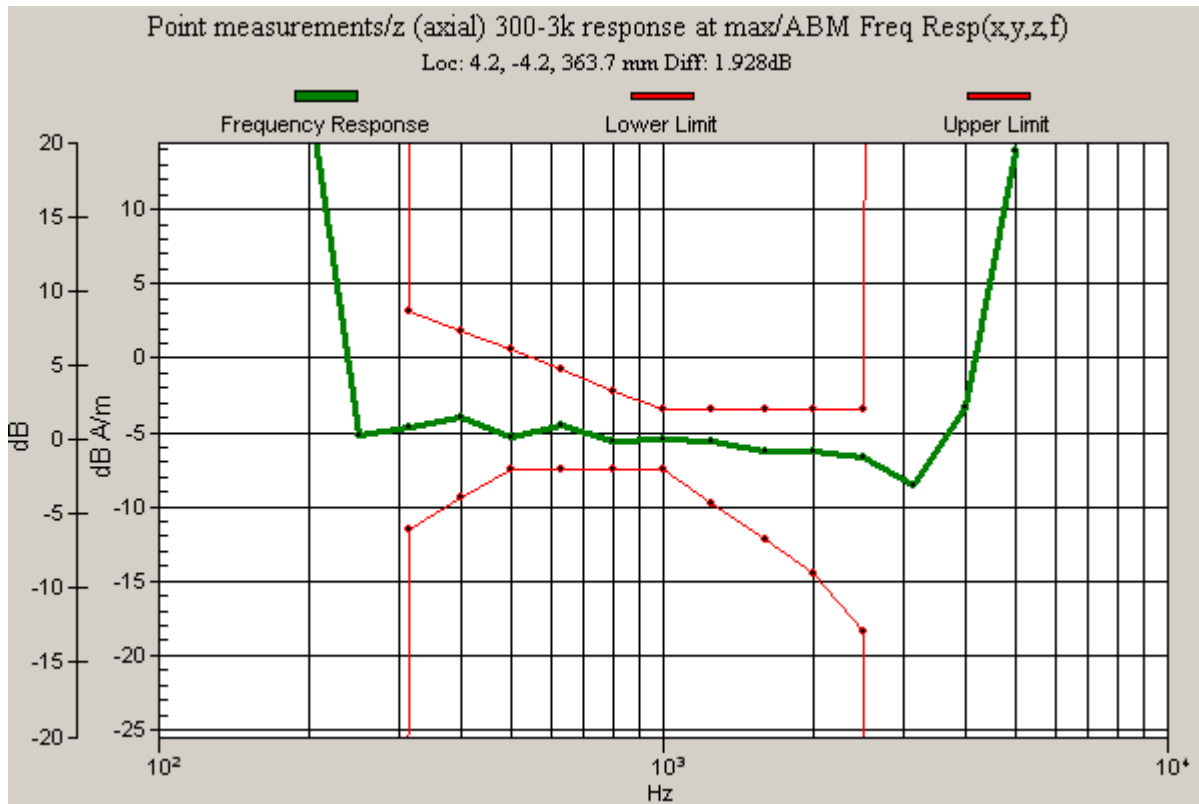
Measurement grid: dx=10mm, dy=10mm

Cursor:

Diff = 1.92753 dB

BWC Factor = 10.8 dB

Location: 4.2, -4.2, 363.7 mm



Test Laboratory: Compliance Certification Services
 File Name: [RC2 SO17 13K Low.da4](#)

DUT: Keyocera K27-120; Type: cellular Phone; Serial: N/A
Program Name: HAC_TCoil_WD_Emission

Communication System: CDMA PCS band; Frequency: 1851.25 MHz; Duty Cycle: 1:1
 Medium parameters used: $\sigma = 0$ mho/m, $\epsilon_r = 1$; $\rho = 1$ kg/m³
 Phantom section: AMB with Coil Section

DASY4 Configuration:

- Probe: AM1DV2 - 1012; ; Calibrated: 4/18/2006
- Sensor-Surface: 0mm (Fix Surface)
- Electronics: DAE3 Sn427; Calibrated: 11/16/2006
- Phantom: HAC Test Arch with Coil; Type: SD HAC P01 BA; Serial: 100x
- Measurement SW: DASY4, V4.7 Build 53; Postprocessing SW: SEMCAD, V1.8 Build 172

Point measurements/z (axial) 300-3k response at max/ABM Freq Resp(x,y,z,f) (1x1x1):

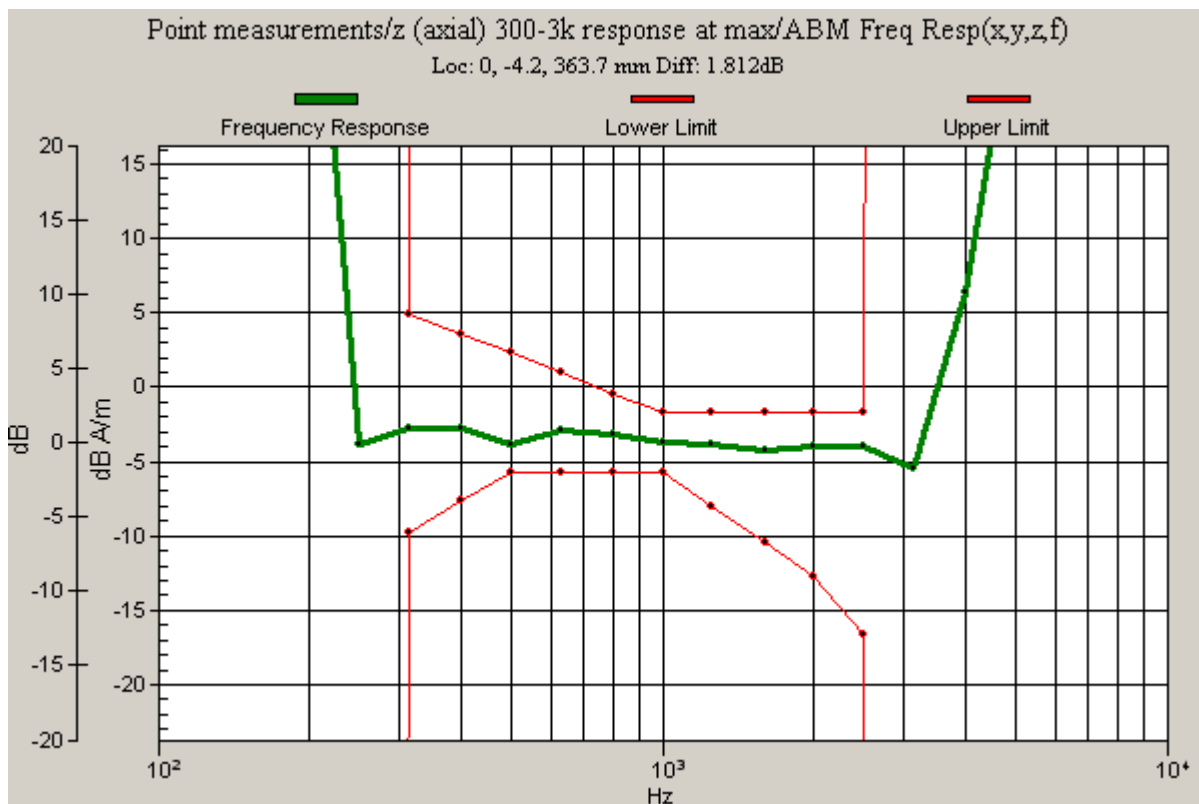
Measurement grid: dx=10mm, dy=10mm

Cursor:

Diff = 1.81161 dB

BWC Factor = 10.8 dB

Location: 0, -4.2, 363.7 mm



Test Laboratory: Compliance Certification Services
 File Name: [RC2 SO17 13k Low.da4](#)

DUT: Keyocera K27-120; Type: cellular Phone; Serial: N/A
Program Name: HAC_TCoil_WD_Emission

Communication System: CDMA PCS band; Frequency: 1880 MHz; Duty Cycle: 1:1
 Medium parameters used: $\sigma = 0$ mho/m, $\epsilon_r = 1$; $\rho = 1$ kg/m³
 Phantom section: AMB with Coil Section

DASY4 Configuration:

- Probe: AM1DV2 - 1012; ; Calibrated: 4/18/2006
- Sensor-Surface: 0mm (Fix Surface)
- Electronics: DAE3 Sn427; Calibrated: 11/16/2006
- Phantom: HAC Test Arch with Coil; Type: SD HAC P01 BA; Serial: 100x
- Measurement SW: DASY4, V4.7 Build 53; Postprocessing SW: SEMCAD, V1.8 Build 172

Point measurements/z (axial) 300-3k response at max/ABM Freq Resp(x,y,z,f) (1x1x1):

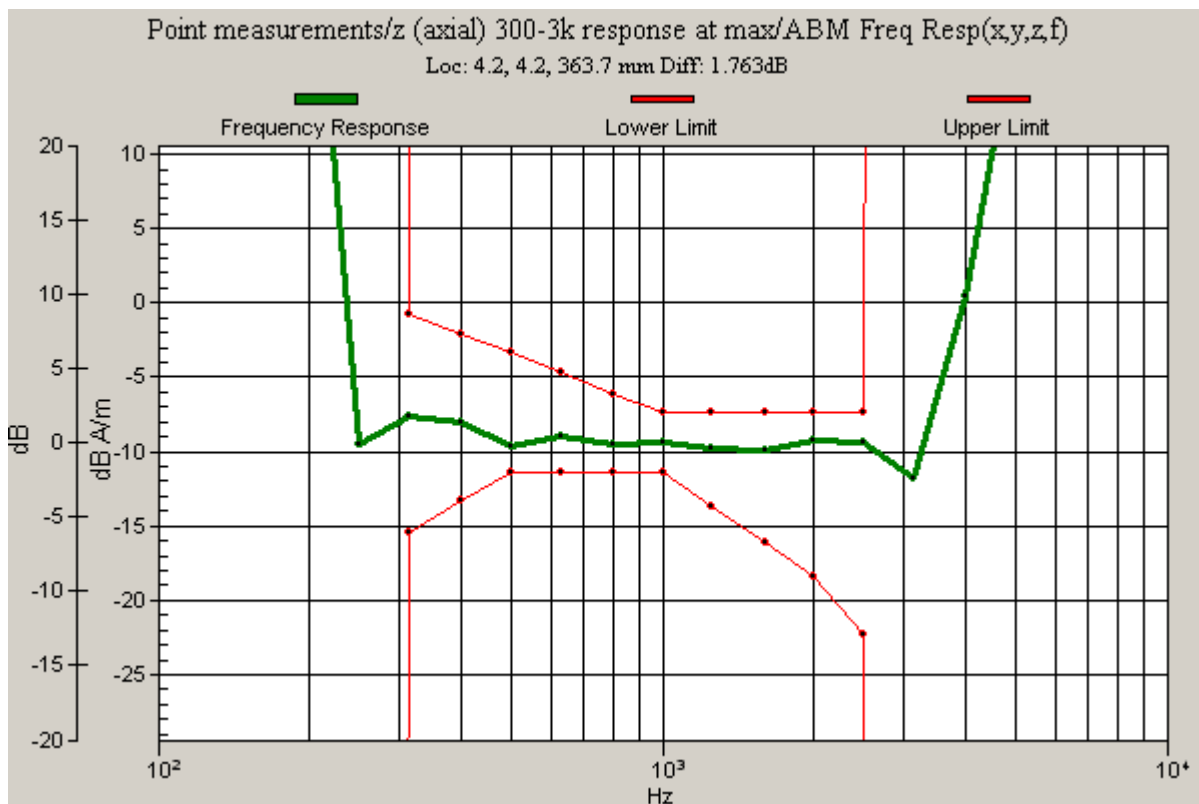
Measurement grid: dx=10mm, dy=10mm

Cursor:

Diff = 1.76344 dB

BWC Factor = 10.8 dB

Location: 4.2, 4.2, 363.7 mm



Test Laboratory: Compliance Certification Services
 File Name: [RC2 SO17 13K Low.da4](#)

DUT: Keyocera K27-120; Type: cellular Phone; Serial: N/A
Program Name: HAC_TCoil_WD_Emission

Communication System: CDMA PCS band; Frequency: 1908.75 MHz; Duty Cycle: 1:1
 Medium parameters used: $\sigma = 0$ mho/m, $\epsilon_r = 1$; $\rho = 1$ kg/m³
 Phantom section: AMB with Coil Section

DASY4 Configuration:

- Probe: AM1DV2 - 1012; ; Calibrated: 4/18/2006
- Sensor-Surface: 0mm (Fix Surface)
- Electronics: DAE3 Sn427; Calibrated: 11/16/2006
- Phantom: HAC Test Arch with Coil; Type: SD HAC P01 BA; Serial: 100x
- Measurement SW: DASY4, V4.7 Build 53; Postprocessing SW: SEMCAD, V1.8 Build 172

Point measurements/z (axial) 300-3k response at max/ABM Freq Resp(x,y,z,f) (1x1x1):

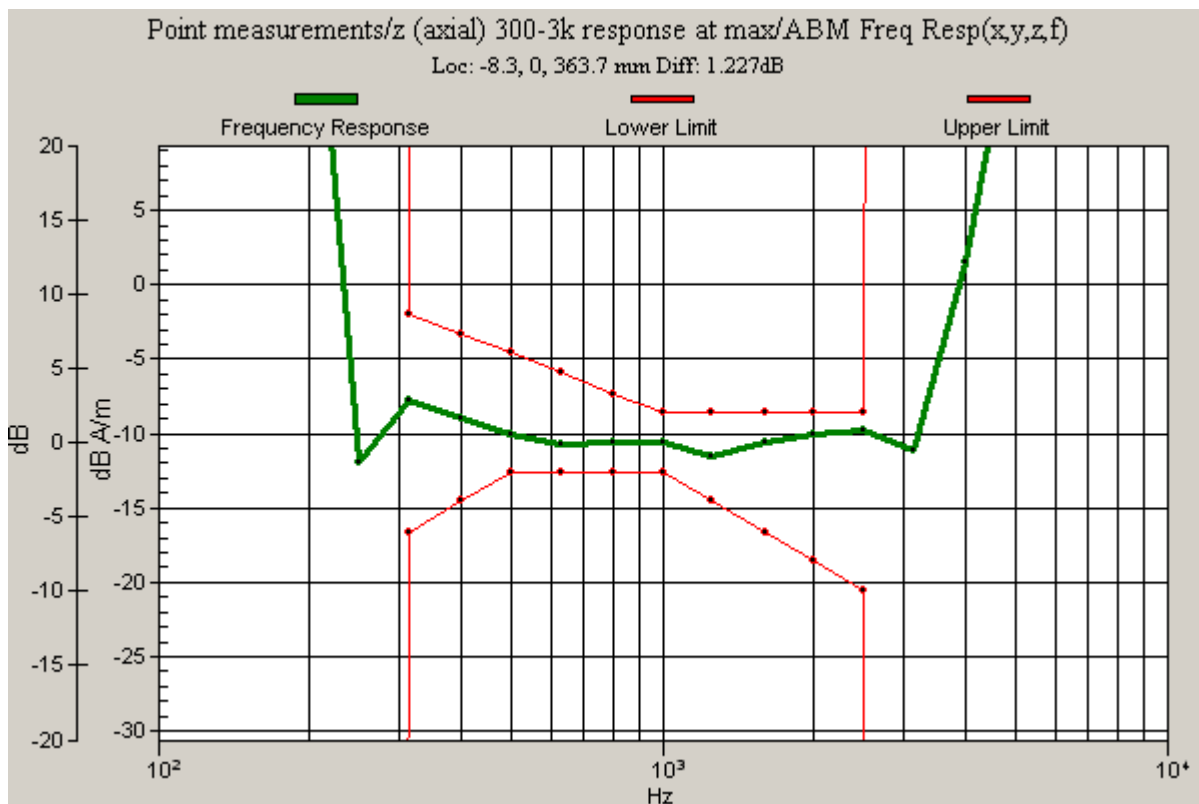
Measurement grid: dx=10mm, dy=10mm

Cursor:

Diff = 1.22705 dB

BWC Factor = 10.8 dB

Location: -8.3, 0, 363.7 mm



Test Laboratory: Compliance Certification Services
 File Name: [RC3 SO3 8K Enhanced Low.da4](#)

DUT: Keyocera K27-120; Type: cellular Phone; Serial: N/A
Program Name: HAC_TCoil_WD_Emission

Communication System: CDMA PCS band; Frequency: 1880 MHz; Duty Cycle: 1:1
 Medium parameters used: $\sigma = 0$ mho/m, $\epsilon_r = 1$; $\rho = 1$ kg/m³
 Phantom section: AMB with Coil Section

DASY4 Configuration:

- Probe: AM1DV2 - 1012; ; Calibrated: 4/18/2006
- Sensor-Surface: 0mm (Fix Surface)
- Electronics: DAE3 Sn427; Calibrated: 11/16/2006
- Phantom: HAC Test Arch with Coil; Type: SD HAC P01 BA; Serial: 100x
- Measurement SW: DASY4, V4.7 Build 53; Postprocessing SW: SEMCAD, V1.8 Build 172

Point measurements/z (axial) 300-3k response at max/ABM Freq Resp(x,y,z,f) (1x1x1):

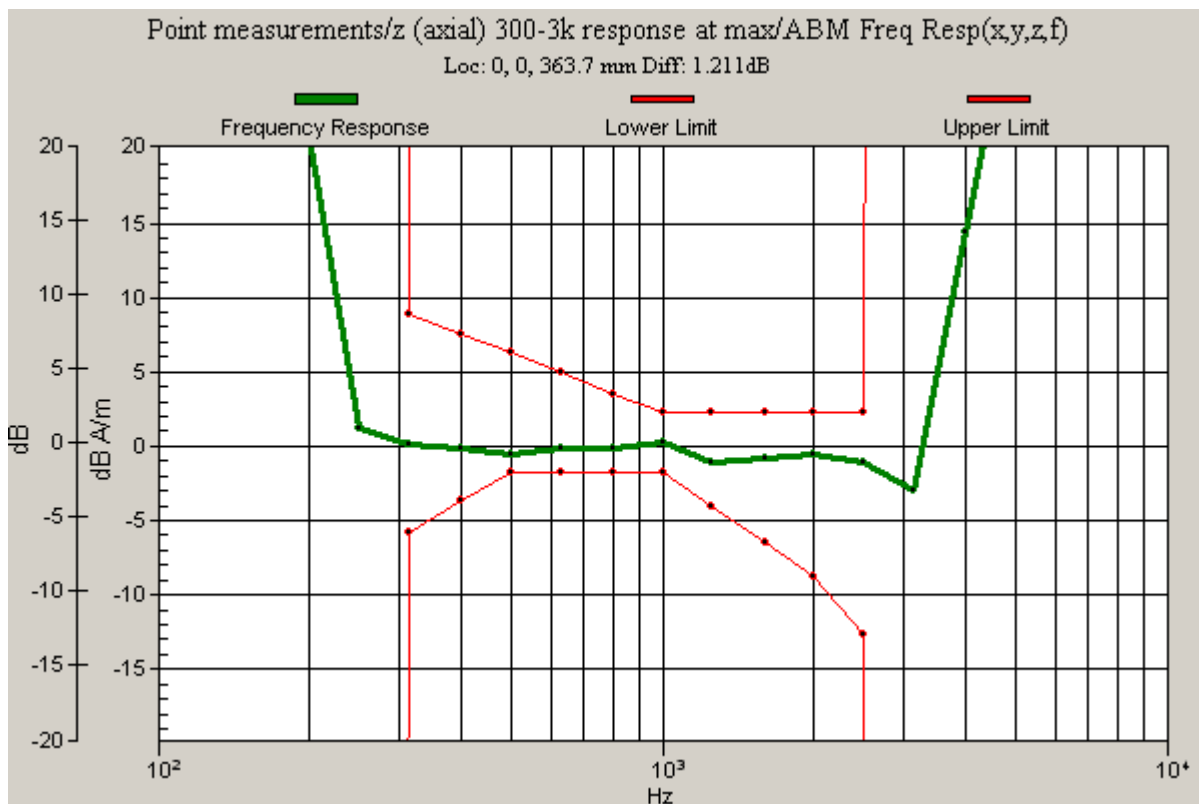
Measurement grid: dx=10mm, dy=10mm

Cursor:

Diff = 1.21073 dB

BWC Factor = 10.8 dB

Location: 0, 0, 363.7 mm



Test Laboratory: Compliance Certification Services
 File Name: [RC43 SO3 8K Enhanced Low.da4](#)

DUT: Keyocera K27-120; Type: cellular Phone; Serial: N/A
Program Name: HAC_TCoil_WD_Emission

Communication System: CDMA PCS band; Frequency: 1880 MHz; Duty Cycle: 1:1
 Medium parameters used: $\sigma = 0$ mho/m, $\epsilon_r = 1$; $\rho = 1$ kg/m³
 Phantom section: AMB with Coil Section

DASY4 Configuration:

- Probe: AM1DV2 - 1012; ; Calibrated: 4/18/2006
- Sensor-Surface: 0mm (Fix Surface)
- Electronics: DAE3 Sn427; Calibrated: 11/16/2006
- Phantom: HAC Test Arch with Coil; Type: SD HAC P01 BA; Serial: 100x
- Measurement SW: DASY4, V4.7 Build 53; Postprocessing SW: SEMCAD, V1.8 Build 172

Point measurements/z (axial) 300-3k response at max/ABM Freq Resp(x,y,z,f) (1x1x1):

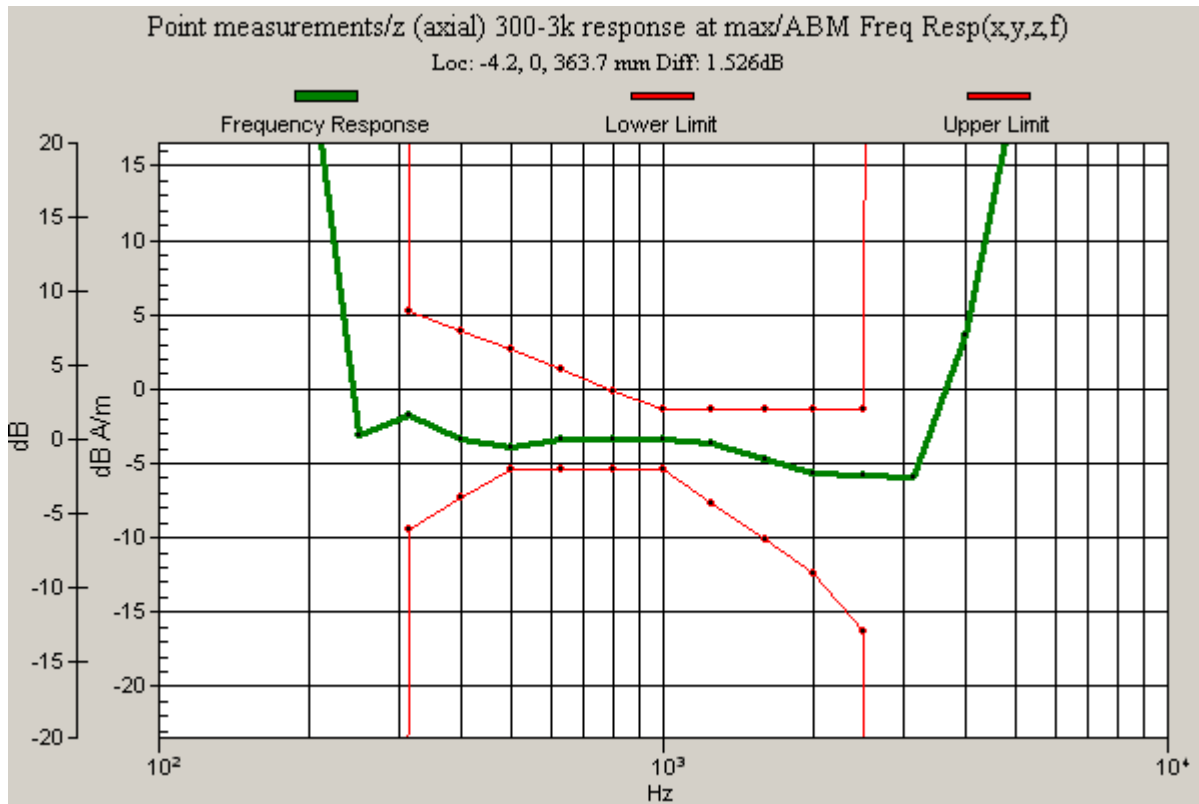
Measurement grid: dx=10mm, dy=10mm

Cursor:

Diff = 1.52613 dB

BWC Factor = 10.8 dB

Location: -4.2, 0, 363.7 mm



Test Laboratory: Compliance Certification Services
 File Name: [RC54 SO17 13K Low.da4](#)

DUT: Keyocera K27-120; Type: cellular Phone; Serial: N/A
Program Name: HAC_TCoil_WD_Emission

Communication System: CDMA PCS band; Frequency: 1880 MHz; Duty Cycle: 1:1
 Medium parameters used: $\sigma = 0$ mho/m, $\epsilon_r = 1$; $\rho = 1$ kg/m³
 Phantom section: AMB with Coil Section

DASY4 Configuration:

- Probe: AM1DV2 - 1012; ; Calibrated: 4/18/2006
- Sensor-Surface: 0mm (Fix Surface)
- Electronics: DAE3 Sn427; Calibrated: 11/16/2006
- Phantom: HAC Test Arch with Coil; Type: SD HAC P01 BA; Serial: 100x
- Measurement SW: DASY4, V4.7 Build 53; Postprocessing SW: SEMCAD, V1.8 Build 172

Point measurements/z (axial) 300-3k response at max/ABM Freq Resp(x,y,z,f) (1x1x1):

Measurement grid: dx=10mm, dy=10mm

Cursor:

Diff = 2 dB

BWC Factor = 10.8 dB

Location: 8.3, -8.3, 363.7 mm

