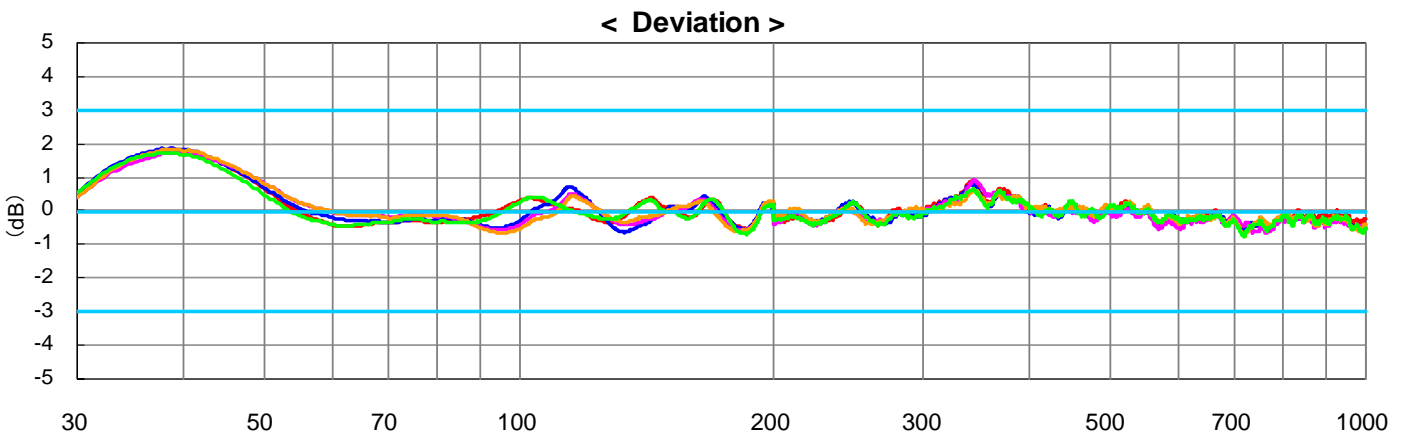
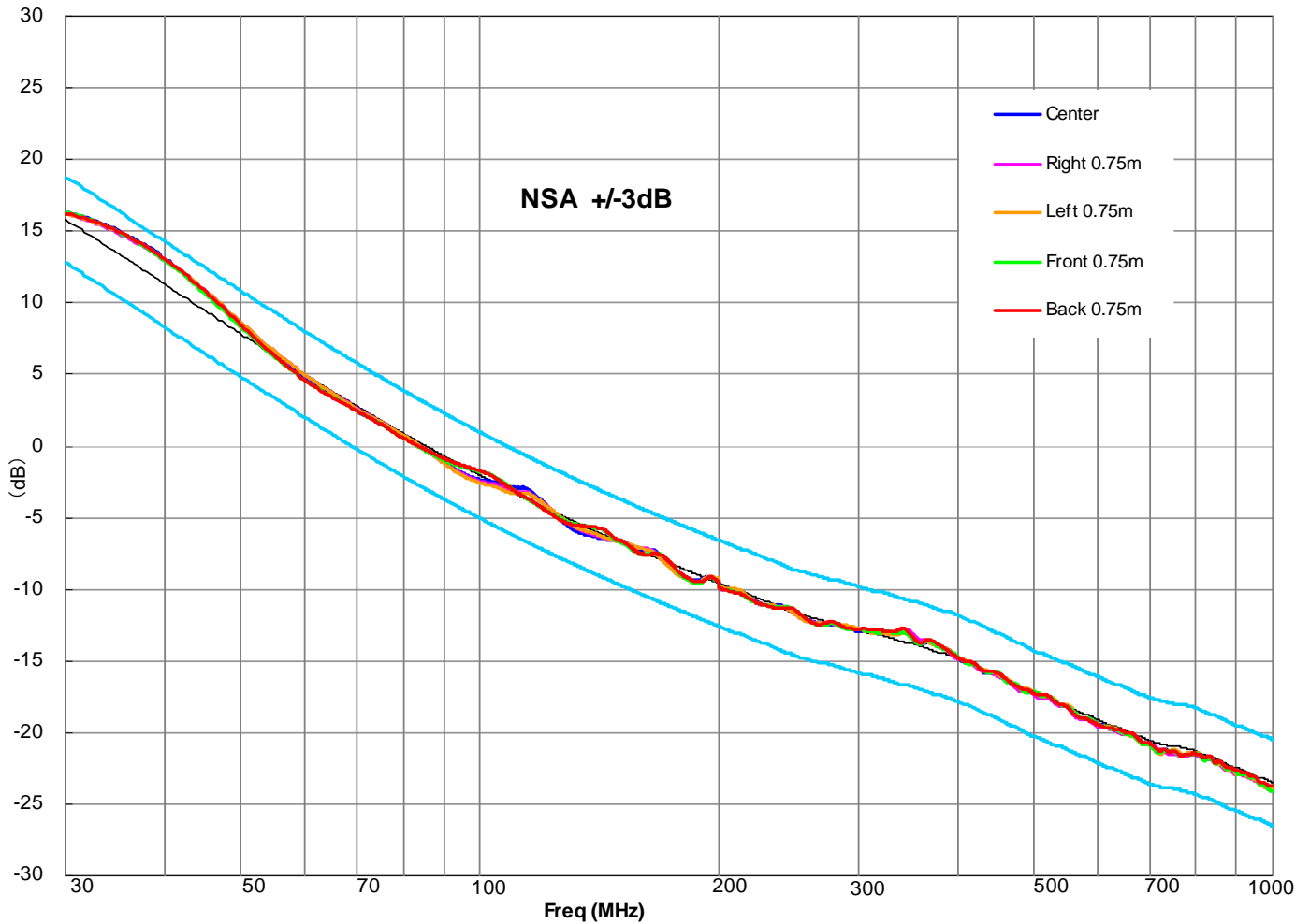


ANSI C63.4 Normalized Site Attenuation

Dist= 3 m, Horizontal, Txh= 1.0 m, Rxh=1.0m~4.0m

Site : 東急建設株式会社 技術研究所 3m法電波暗室
Date : 2012/10/19
N A : Advantest R3770 S/N 151200271
Tx Antenna : 30MHz~200MHz SCHWARZBECK VHBB9124+9106 9124-264
200MHz~1000MHz SCHWARZBECK VULP9118A 350
Rx Antenna : 30MHz~200MHz SCHWARZBECK VHBB9124+9106 9124-265
200MHz~1000MHz SCHWARZBECK VULP9118A 351
Remarks : Dist 3.0m r = 0.75m

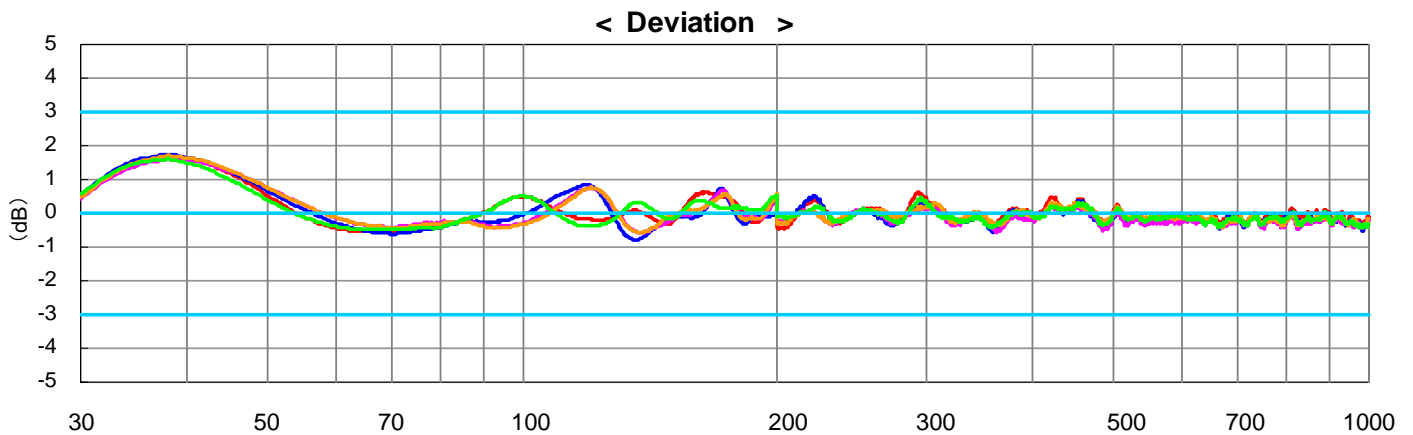
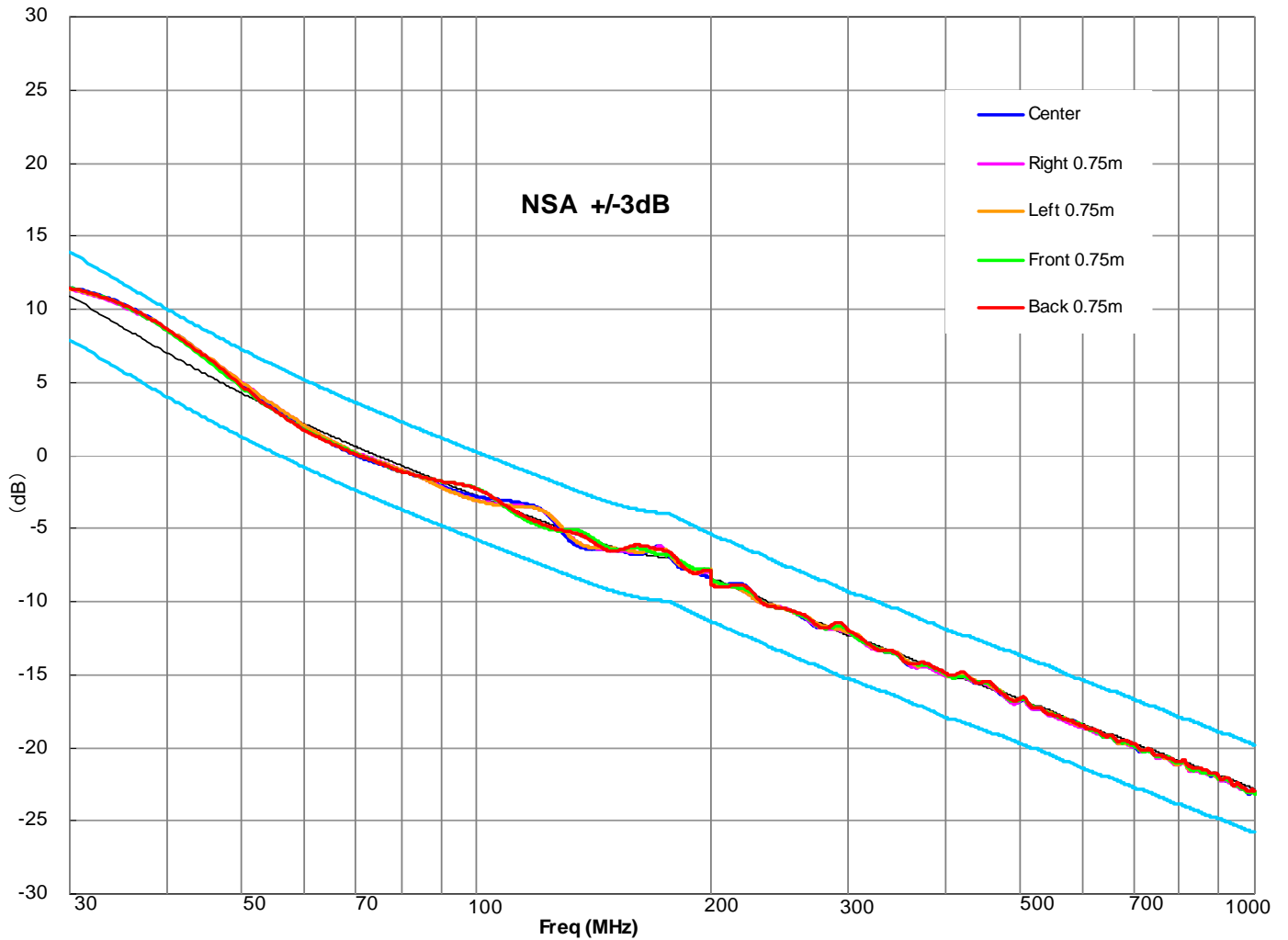


Max Deviation -0.78 dB
1.86 dB

ANSI C63.4 Normalized Site Attenuation

Dist= 3 m, Horizontal, Txh= 2.0 m, Rxh=1.0m~4.0m

Site : 東急建設株式会社 技術研究所 3m法電波暗室
Date : 2012/10/19
N A : Advantest R3770 S/N 151200271
Tx Antenna : 30MHz~200MHz SCHWARZBECK VHBB9124+9106 9124-264
200MHz~1000MHz SCHWARZBECK VULP9118A 350
Rx Antenna : 30MHz~200MHz SCHWARZBECK VHBB9124+9106 9124-265
200MHz~1000MHz SCHWARZBECK VULP9118A 351
Remarks : Dist 3.0m r = 0.75m

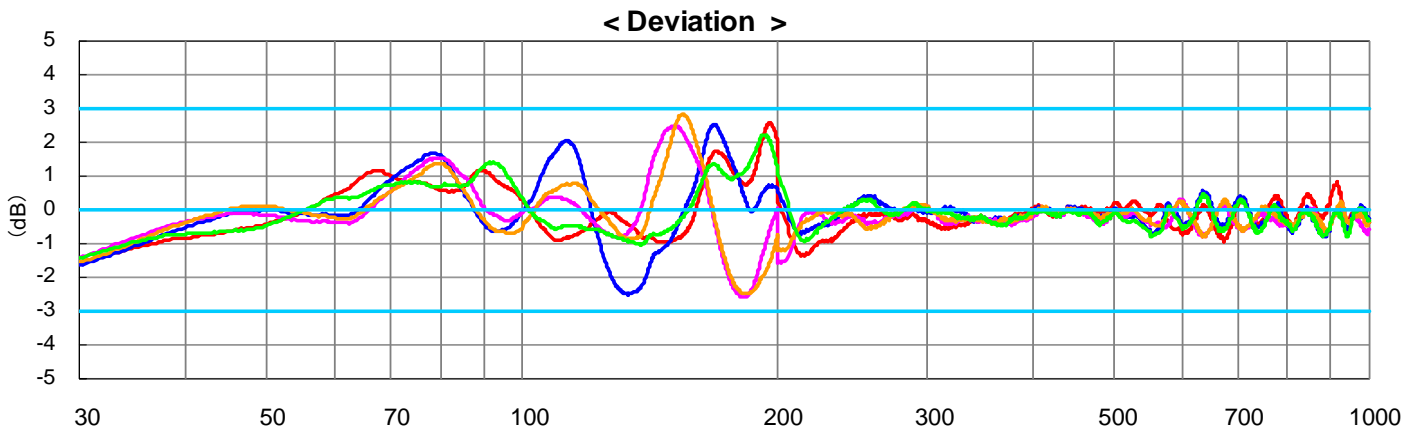
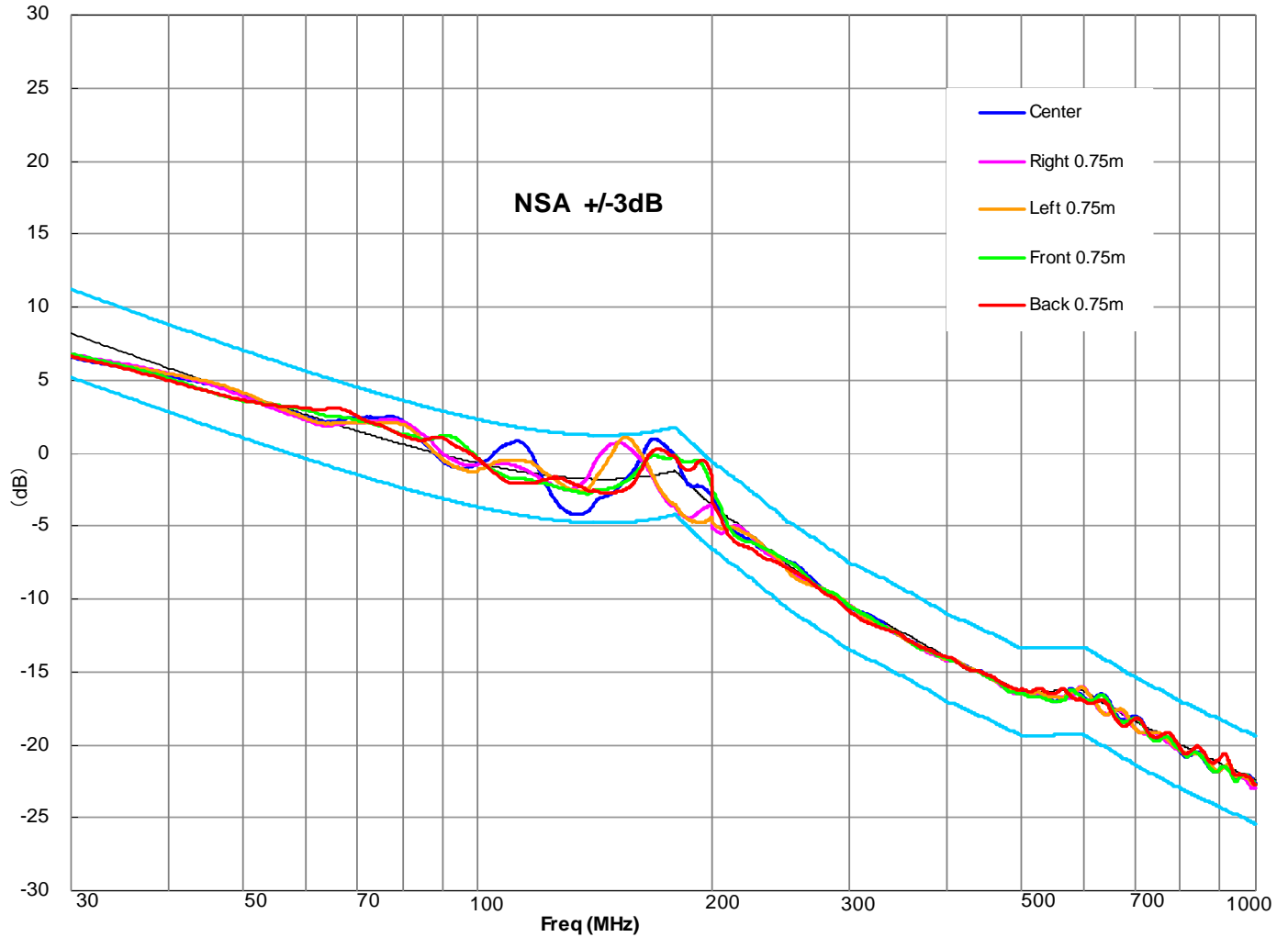


Max Deviation -0.79 dB
1.75 dB

ANSI C63.4 Normalized Site Attenuation

Dist= 3 m, Vertical, Txh= 1.0 m, Rxh=1.0m~4.0m

Site : 東急建設株式会社 技術研究所 3m法電波暗室
Date : 2012/10/19
N A : Advantest R3770 S/N 151200271
Tx Antenna : 30MHz~200MHz SCHWARZBECK VHBB9124+9106 9124-264
200MHz~1000MHz SCHWARZBECK VULP9118A 350
Rx Antenna : 30MHz~200MHz SCHWARZBECK VHBB9124+9106 9124-265
200MHz~1000MHz SCHWARZBECK VULP9118A 351
Remarks : Dist 3.0m r = 0.75m

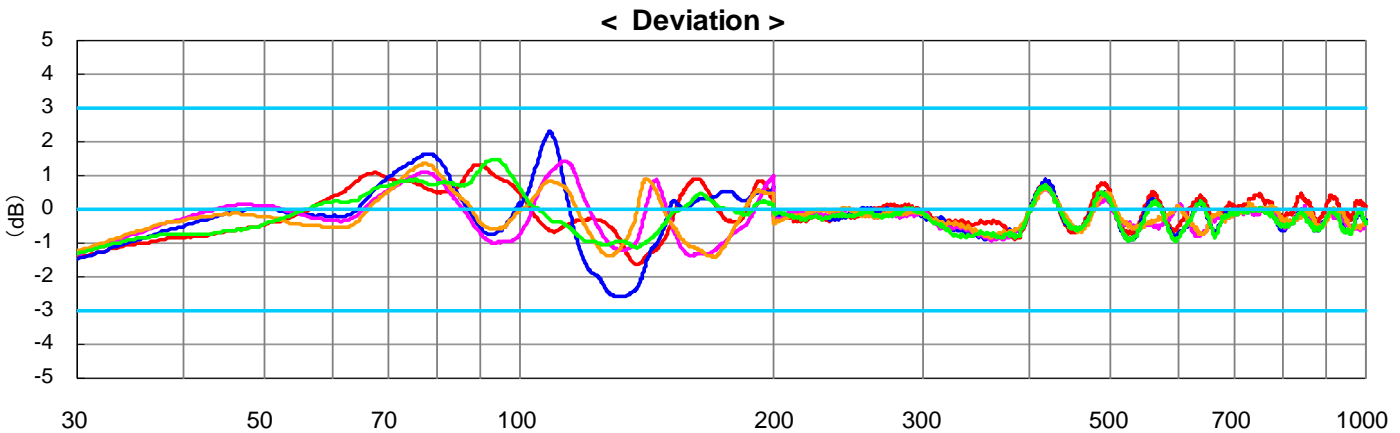
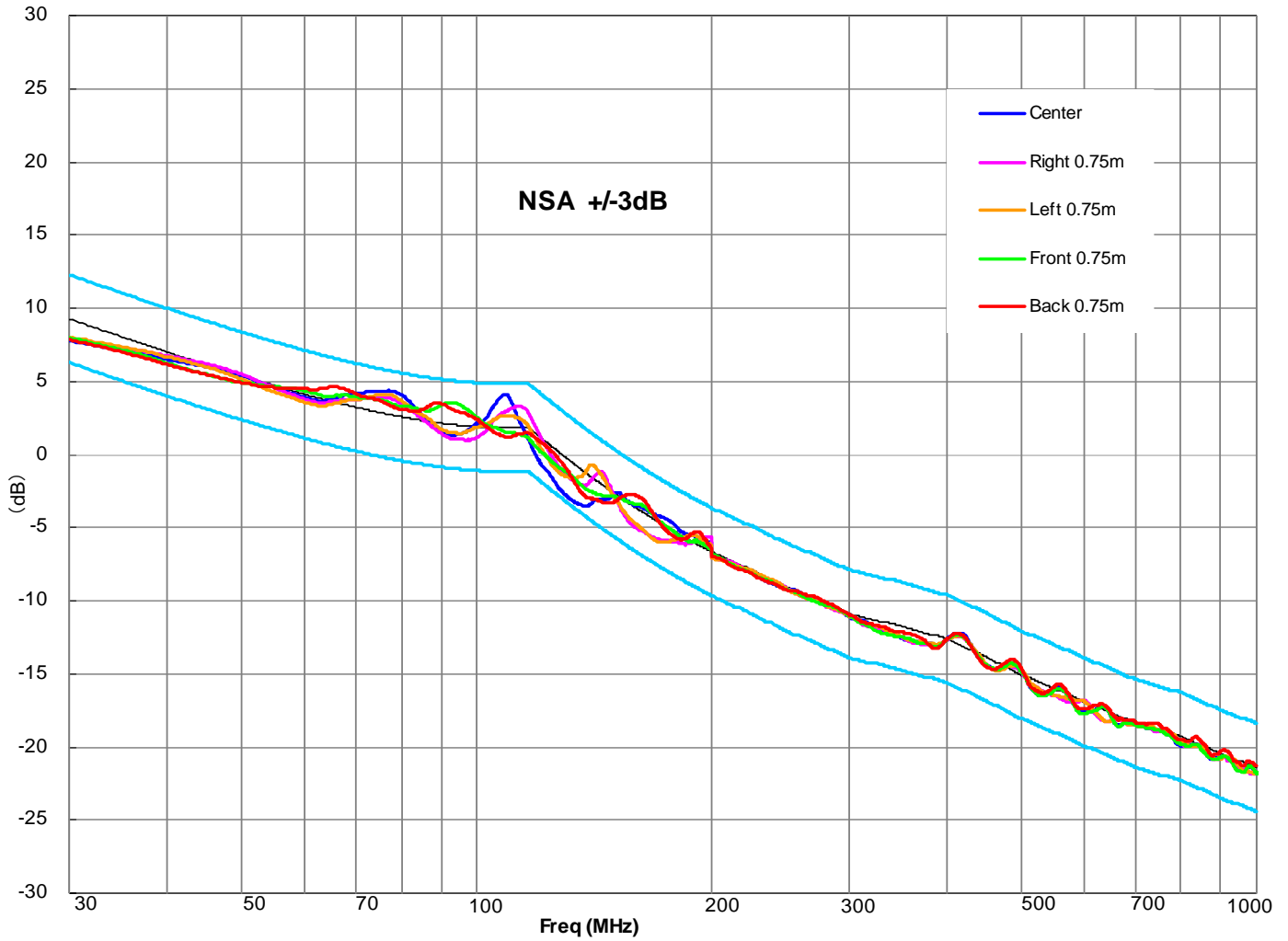


Max Deviation -2.59 dB
2.83 dB

ANSI C63.4 Normalized Site Attenuation

Dist= 3 m, Vertical, Txh= 1.5 m, Rxh=1.0m~4.0m

Site : 東急建設株式会社 技術研究所 3m法電波暗室
Date : 2012/10/19
N A : Advantest R3770 S/N 151200271
Tx Antenna : 30MHz~200MHz SCHWARZBECK VHBB9124+9106 9124-264
200MHz~1000MHz SCHWARZBECK VULP9118A 350
Rx Antenna : 30MHz~200MHz SCHWARZBECK VHBB9124+9106 9124-265
200MHz~1000MHz SCHWARZBECK VULP9118A 351
Remarks : Dist 3.0m r = 0.75m



Max Deviation -2.61 dB
2.30 dB