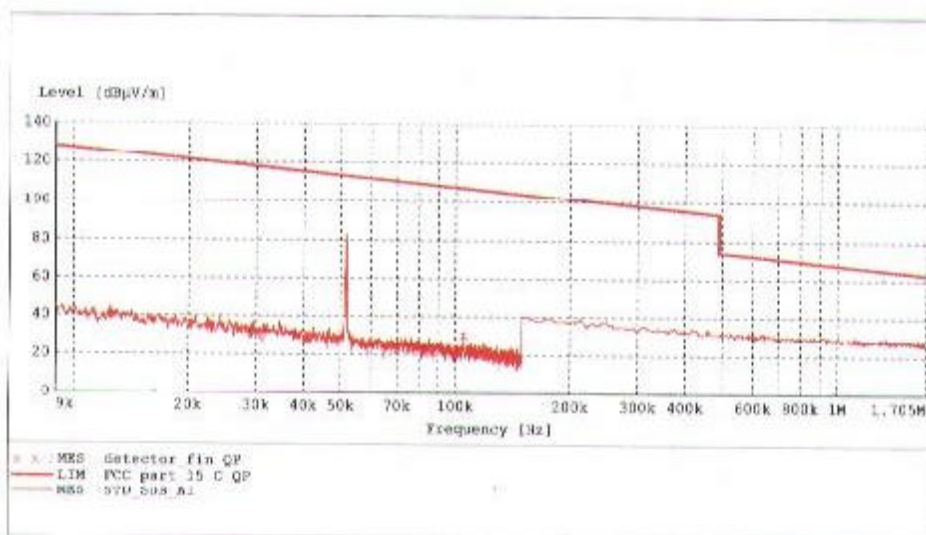


## Emission Waveforms

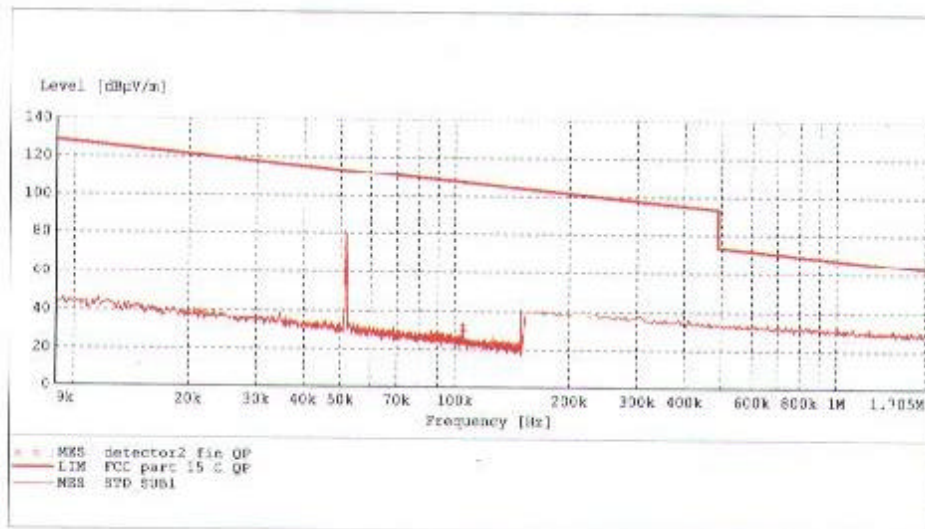
Orthogonal axe: X, Antenna Polarization: Horizontal

EUT: Metal detector  
 Manufacturer:  
 Operating Condition: 23 degree, 65% humidity  
 Test Site: 3m semi-anechoic chamber  
 Operator: Yangyan  
 Test Specification: FCC Part 15 C  
 Comment: Direction:X; Antenna:Horizontal



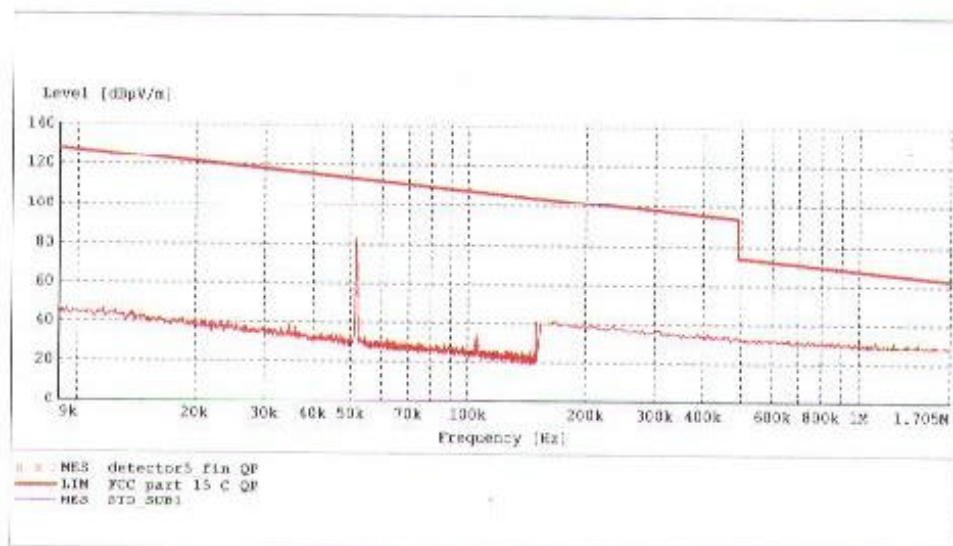
# Orthogonal axe: Y, Antenna Polarization: Horizontal

EUT: Metal detector  
 Manufacturer:  
 Operating Condition: 23 degree, 60% humidity  
 Test Site: 3m semi-anechoic chamber  
 Operator: Yangyan  
 Test Specification: FCC Part 15 C  
 Comment: Direction:Y; Antenna:Horizontal



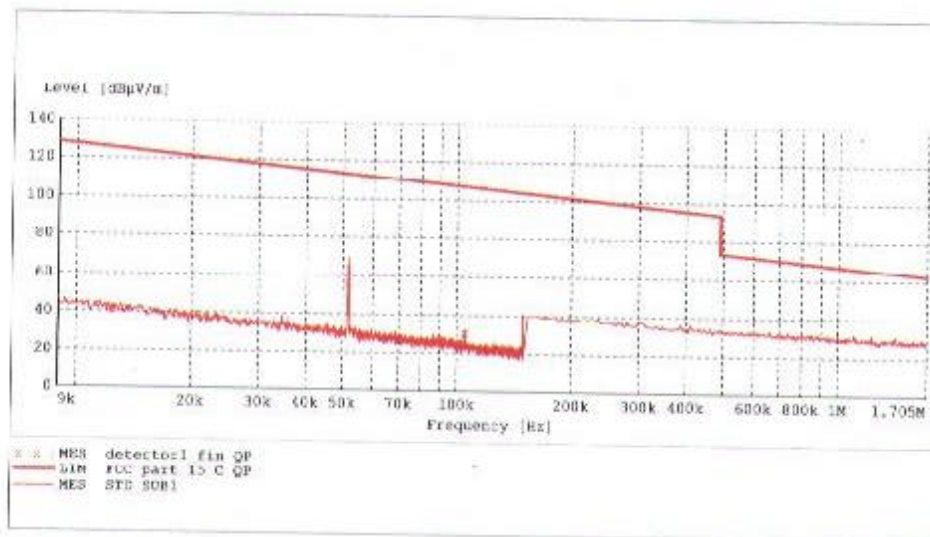
Orthogonal axe: Z, Antenna Polarization: Horizontal

EUT: Metal detector  
 Manufacturer:  
 Operating Condition: 23 degrees, 60% humidity  
 Test Site: 3m semi-anechoic chamber  
 Operator: Yangyan  
 Test Specification: FCC Part 15 C  
 Comment: Direction:Z; Antenna:Horizontal



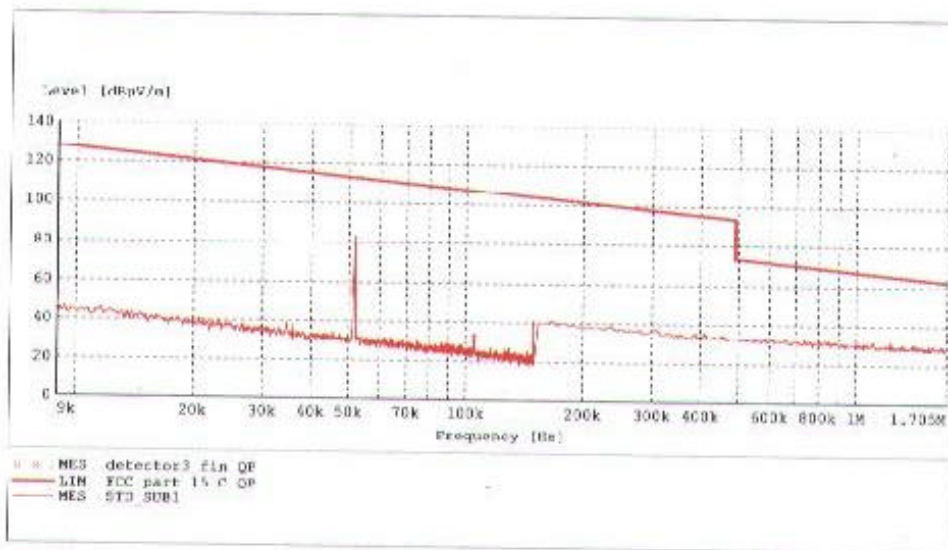
Orthogonal axe: X, Antenna Polarization: Vertical

EUT: Metal detector  
Manufacturer:  
Operating Condition: 23 degree, 60% humidity  
Test Site: 3m semi-anechoic chamber  
Operator: Yangyan  
Test Specification: FCC Part 15 C  
Comment:  
Direction: X; Antenna: Vertical



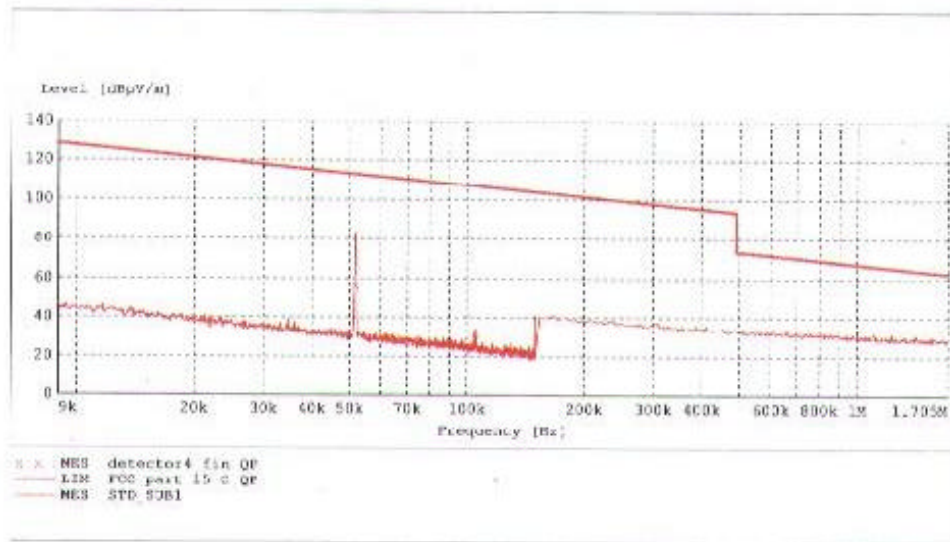
Orthogonal axe: Y, Antenna Polarization: Vertical

EUT: Metal detector  
 Manufacturer:  
 Operating Condition: 23 degree, 60% humidity  
 Test Site: 3m semi-anechoic chamber  
 Operator: Yangyan  
 Test Specification: FCC Part 15 C  
 Comment:  
 Direction: Y; Antenna: Vertical



Orthogonal axe: Z, Antenna Polarization: Vertical

EUT: Metal detector  
 Manufacturer:  
 Operating Condition: 23 degree, 60% humidity  
 Test Site: 3m semi-anechoic chamber  
 Operator: Yangyan  
 Test Specification: FCC Part 15 C  
 Comment:  
 Direction: Z, Antenna: Vertical



# Band width waveform

