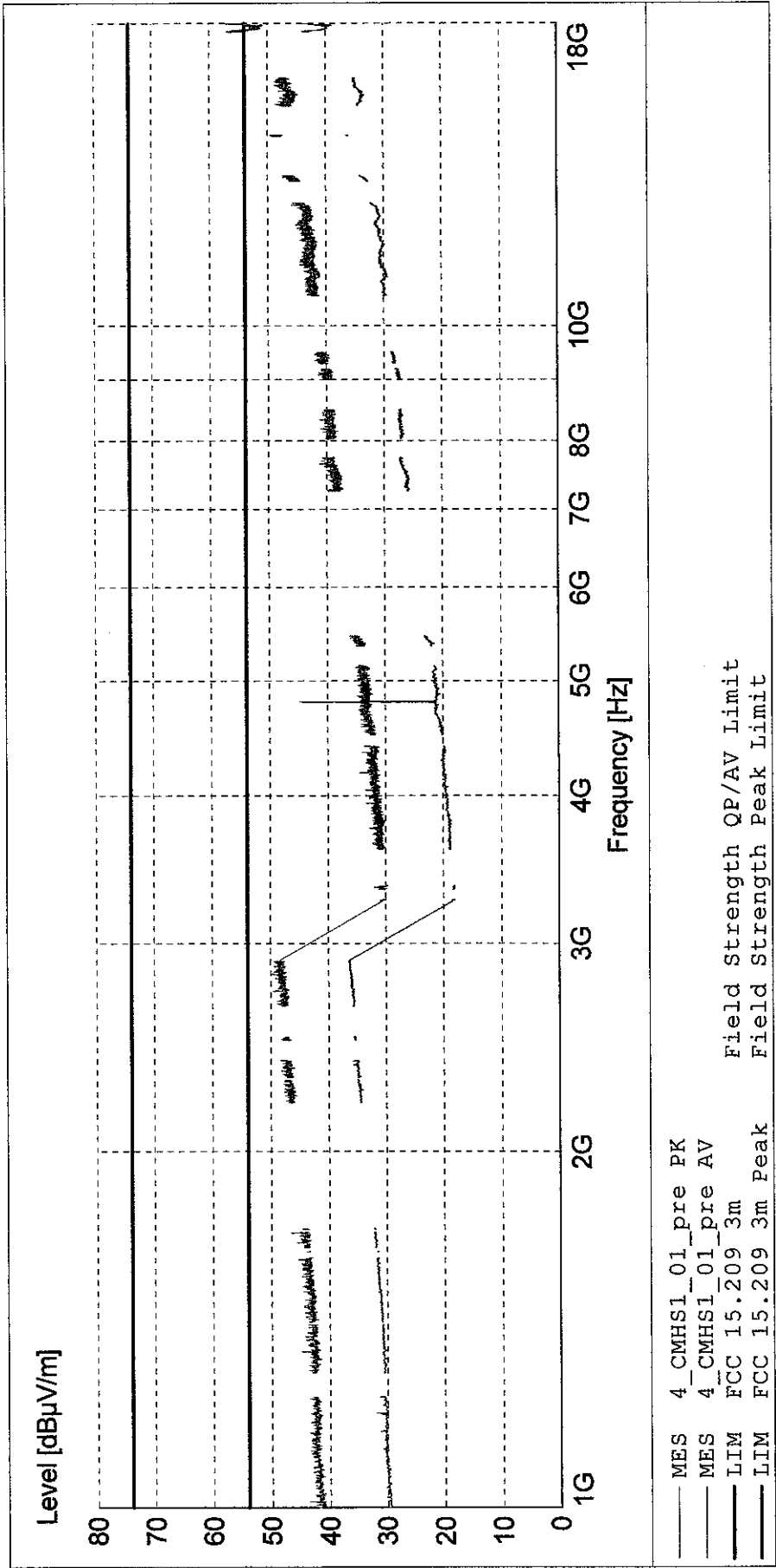


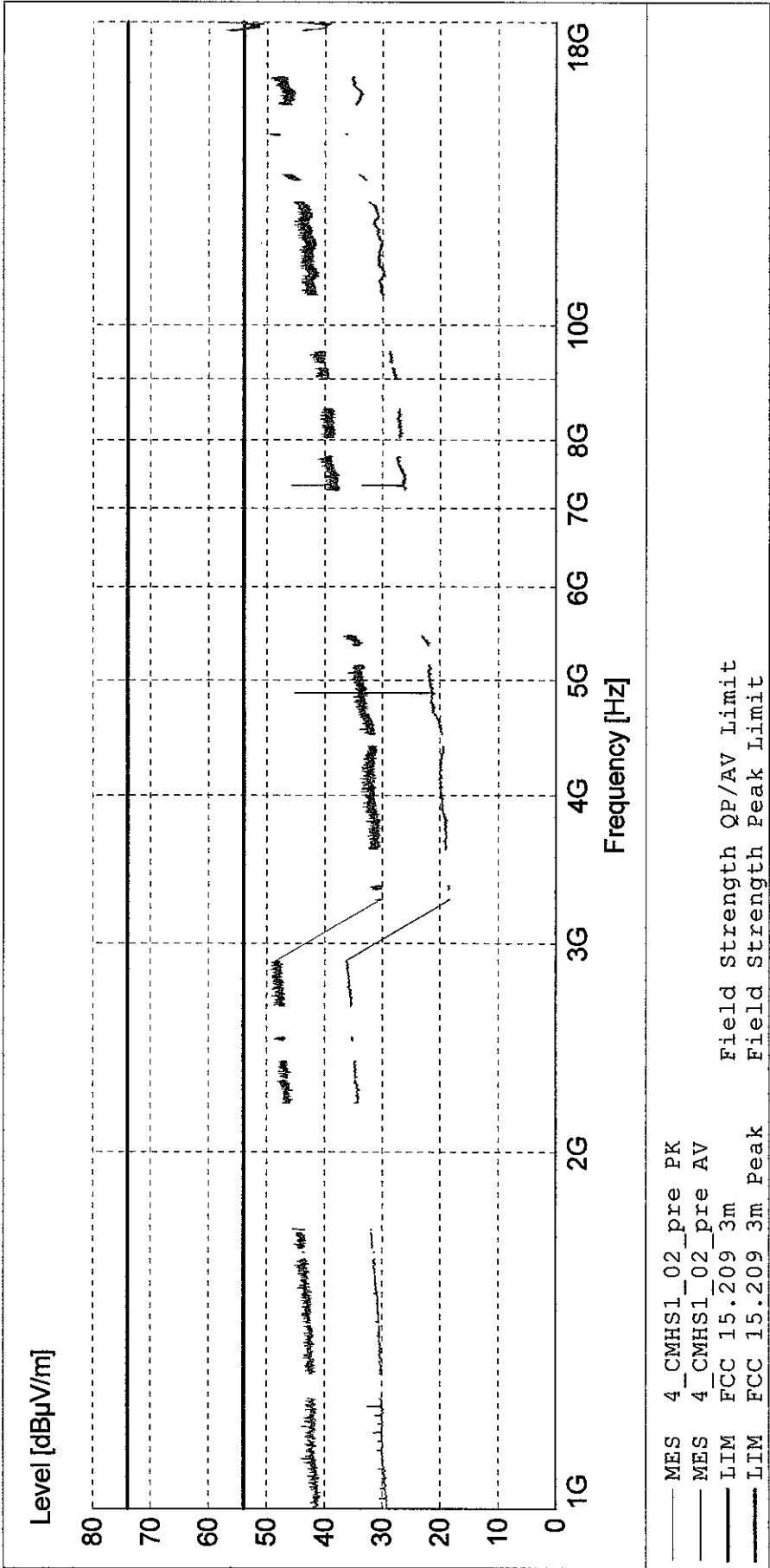
SPURIOUS EMISSION RADIATED

EUT: CMHS1 (03100b01) / 12.08.2002
Manufacturer: Plextek
Operating Condition: TX on 2402 MHz
Test Site: 7 layers Ratingen
Operator: TAP
Test Specification: FCC 15.247 (15.35b, 15.209)
Comment: vertical + horizontal antenna polarisation
vertical EUT position



SPURIOUS EMISSION RADIATED

EUT: CMHS1 (03100b01) / 12.08.2002
Manufacturer: Plextek
Operating Condition: TX on 2441 MHz
Test Site: 7 layers Ratingen
Operator: MAC
Test Specification: FCC 15.247 (15.35b, 15.209)
Comment: vertical + horizontal antenna polarisation
vertical EUT position

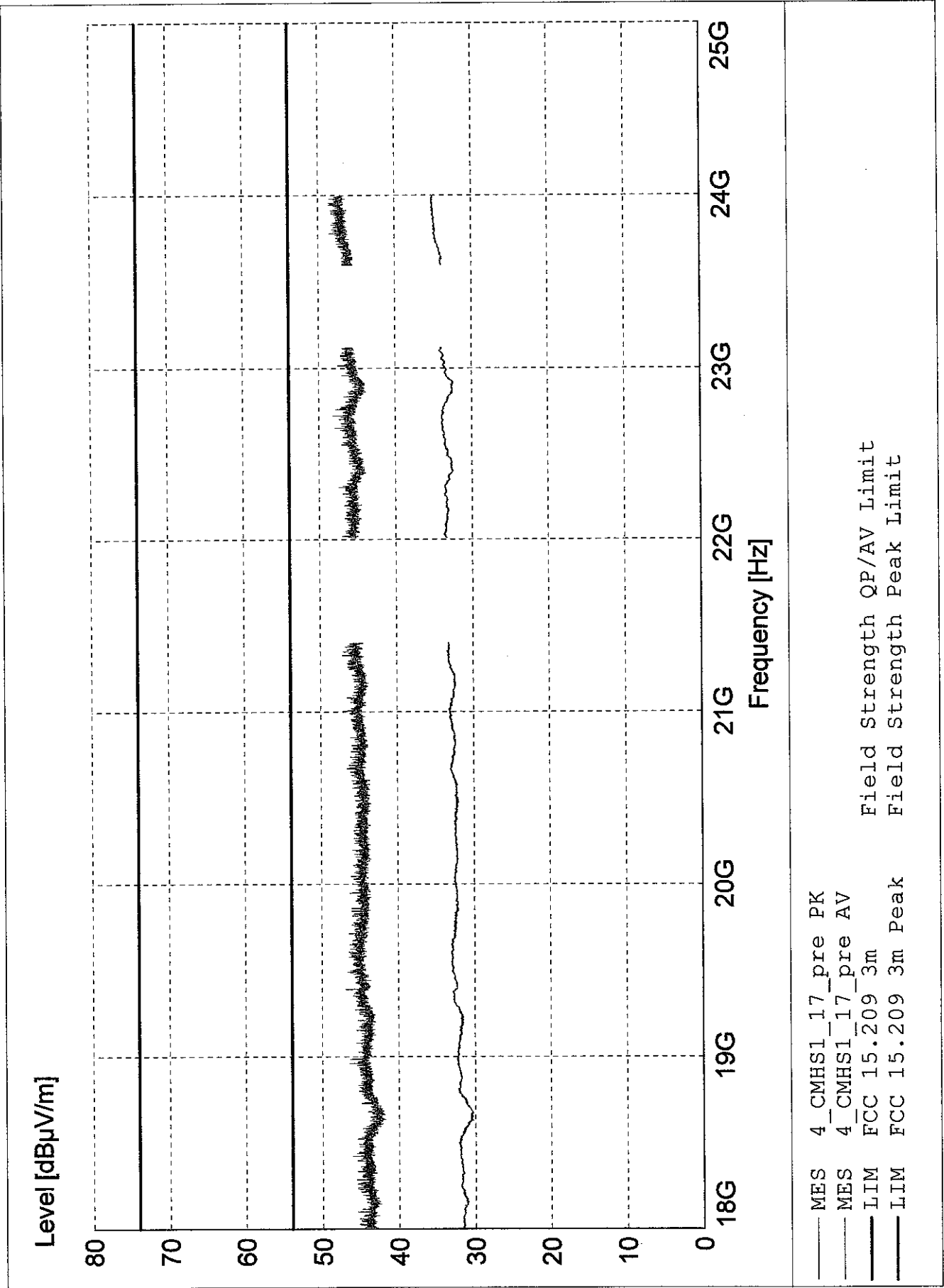


SPURIOUS EMISSION RADIATE

EUT: CMHS1 (03100b01) / 13.08.2002
Manufacturer: Plextek
Operating Condition: TX on 2402 MHz
Test Site: 7 Layers Ratingen
Operator: TAP
Test Specification: FCC 15.247 (15.35b, 15.209)
Comment: vertical + horizontal antenna polarisation
vertical EUT position

SCAN TABLE: "FCC 15.209 C Field m"

Short Description:		FCC ClassA		Field Strength		IF		Transducer	
Start	Stop	Step	Width	Detector	Meas.	Time	Bandw.		
Frequency	Frequency			MaxPeak		100.0 ms	120 kHz	HL562	
30.0 MHz	1000.0 MHz	60.0 kHz		MaxPeak		100.0 ms	1 MHz	HF 906	/ 001
1.0 GHz	2.4 GHz	500.0 kHz		Average		100.0 ms	1 MHz	HF 906	/ 001
2.5 GHz	7.0 GHz	500.0 kHz		MaxPeak		100.0 ps	1 MHz	HF 906	/ 001
7.0 GHz	18.0 GHz	500.0 kHz		Average		100.0 ms	1 MHz	EMCO	3160-09
18.0 GHz	25.0 GHz	500.0 kHz		MaxPeak					
				Average					

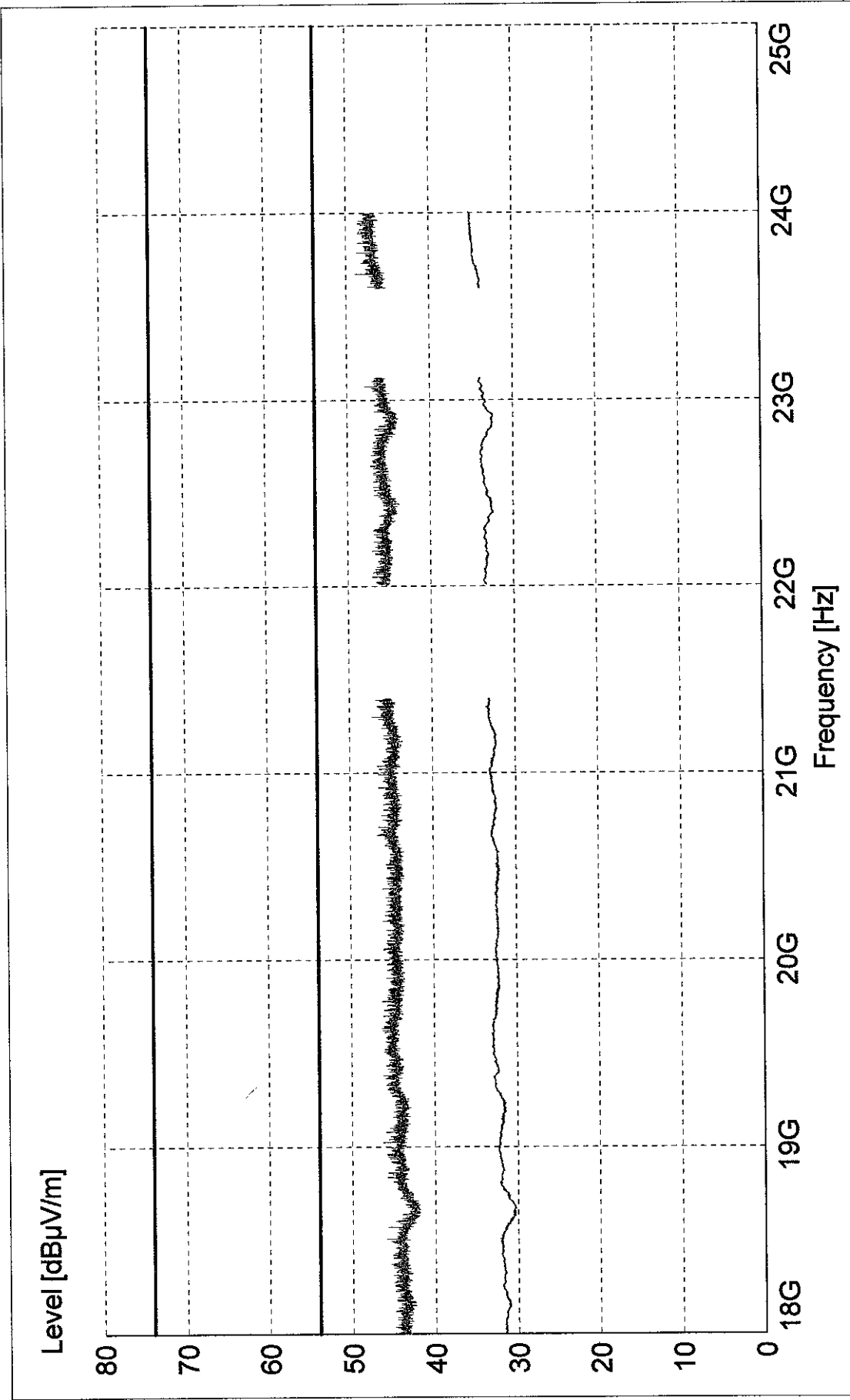


SPURIOUS EMISSION RADIATE

EUT: CMHS1 (03100b01) / 13.08.2002
 Manufacturer: Plextek
 Operating Condition: TX on 2441 MHz
 Test Site: 7 Layers Ratingen
 Operator: GAL
 Test Specification: FCC 15.247 (15.35b, 15.209)
 Comment: vertical + horizontal antenna polarisation
 vertical EUT position

SCAN TABLE: "FCC 15.209 C Field m"

Short Description:		FCC ClassA		Field Strength		Transducer	
Start	Stop	Step	Width	Detector	Meas. Time	IF Bandw.	
Frequency	Frequency	Frequency	Width	MaxPeak	100.0 ms	120 kHz	HL562
30.0 MHz	1000.0 MHz	60.0 kHz		MaxPeak	100.0 ms	1 MHz	HF 906 / 001
1.0 GHz	2.4 GHz	500.0 kHz		Average	100.0 ms	1 MHz	HF 906 / 001
2.5 GHz	7.0 GHz	500.0 kHz		MaxPeak	100.0 ps	1 MHz	HF 906 / 001
7.0 GHz	18.0 GHz	500.0 kHz		Average	100.0 ms	1 MHz	EMCO 3160-09
18.0 GHz	25.0 GHz	500.0 kHz		MaxPeak			
				Average			



— MES	4_CMHS1_18_pre PK
— MES	4_CMHS1_18_pre AV
— LIM	FCC 15.209 3m
— LIM	FCC 15.209 3m Peak

Field Strength QP/AV Limit
Field Strength Peak Limit