

COMLAB

Peak, 3 m

Operator: Egh

Comment: Norbit, s.nr 20

Limit IEC 945

Date: 23. Nov 01 13:21

Annex No. 1

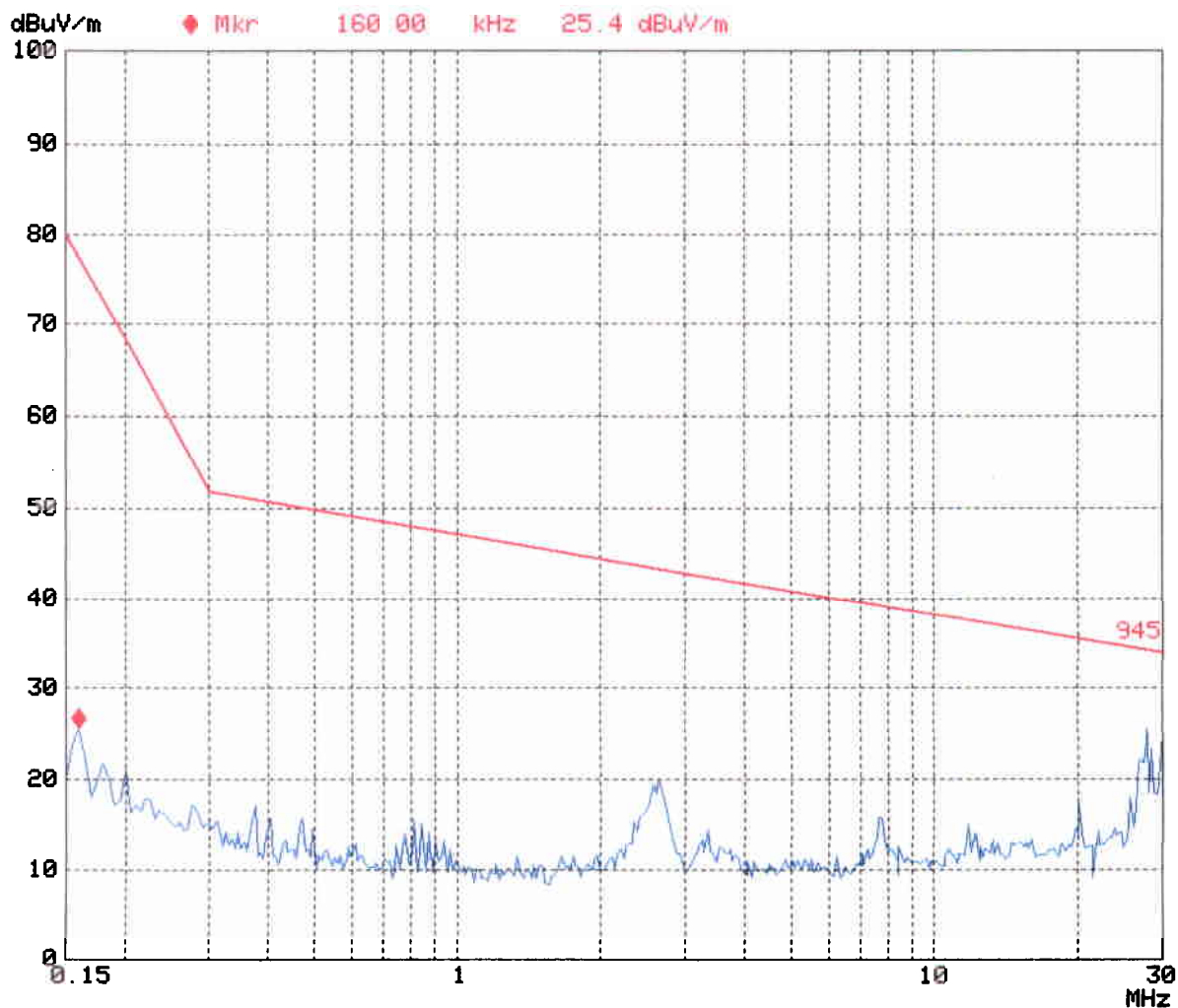
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Ref. No. 00/08216/6

Scan Settings (1 Range)

Frequencies			Receiver Settings					
Start	Stop	Step	IF BW	Detector	M-Time	Atten	Preamp	OpRge
150k	30M	5k	9k	PK	10ms	AUTO	LN ON	60dB

Transducer No.	Start	Stop	Name
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COMLAB

Peak, 3 m

Operator: KRH

Comment: Norbit, s.nr 20

Limit IEC 945

Vertikalt

Date: 03. Dec 01 14:49

Annex No. 1

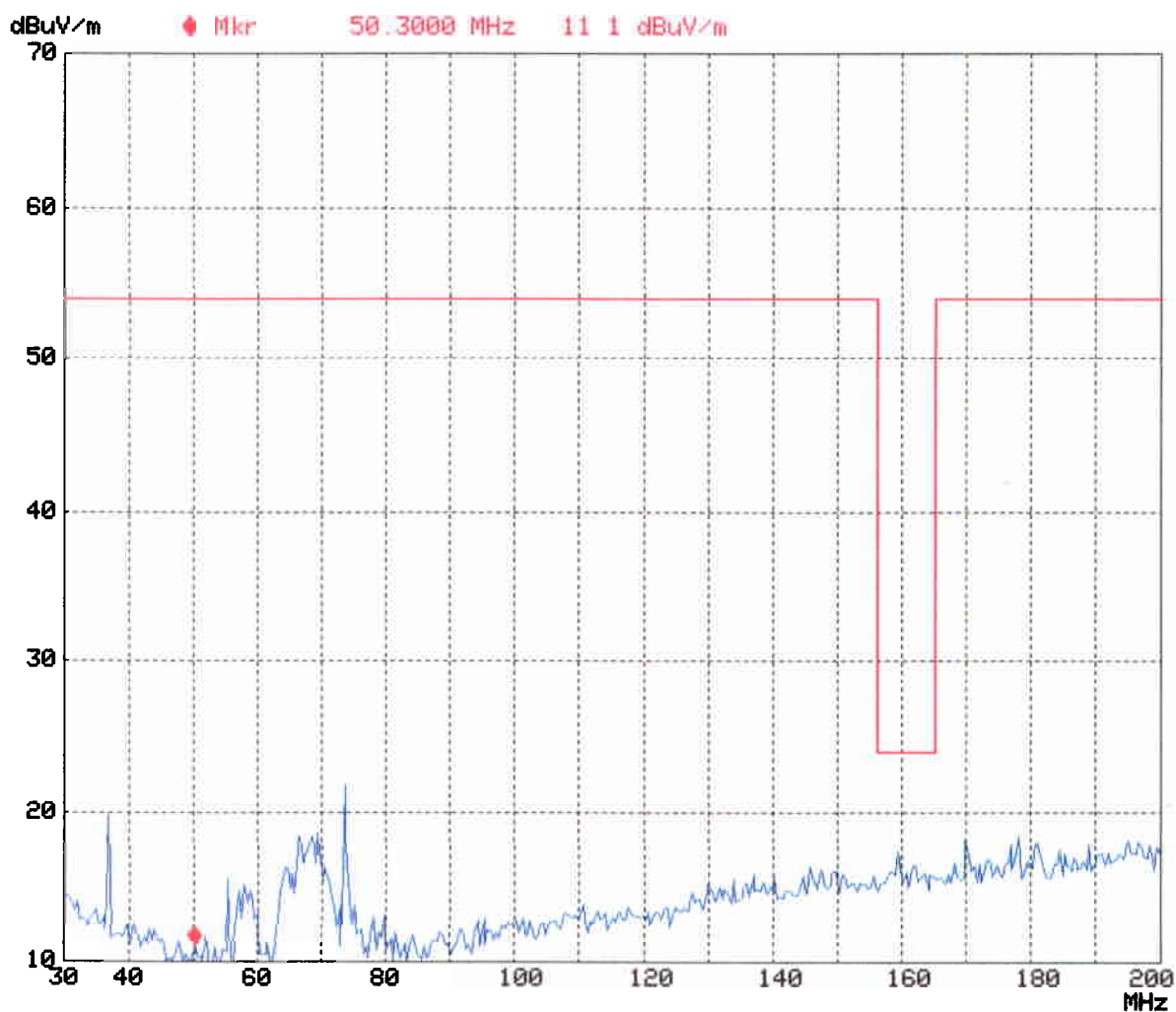
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Ref. No. 00/08216/6

Scan Settings (1 Range)

Frequencies			Receiver Settings					
Start	Stop	Step	IF BW	Detector	M-Time	Atten	Preamp	OpRge
30M	200M	50k	120k	PK	10ms	AUTO	LN ON	60dB

Transducer No.	Start	Stop	Name
12	30M	200M	HK116



COMLAB

Peak, 3 m

Operator: KRH

Comment: Norbit, s.nr 20

Limit IEC 945

Horisontalt

Date: 03. Dec 01 14:57

Annex No. 1

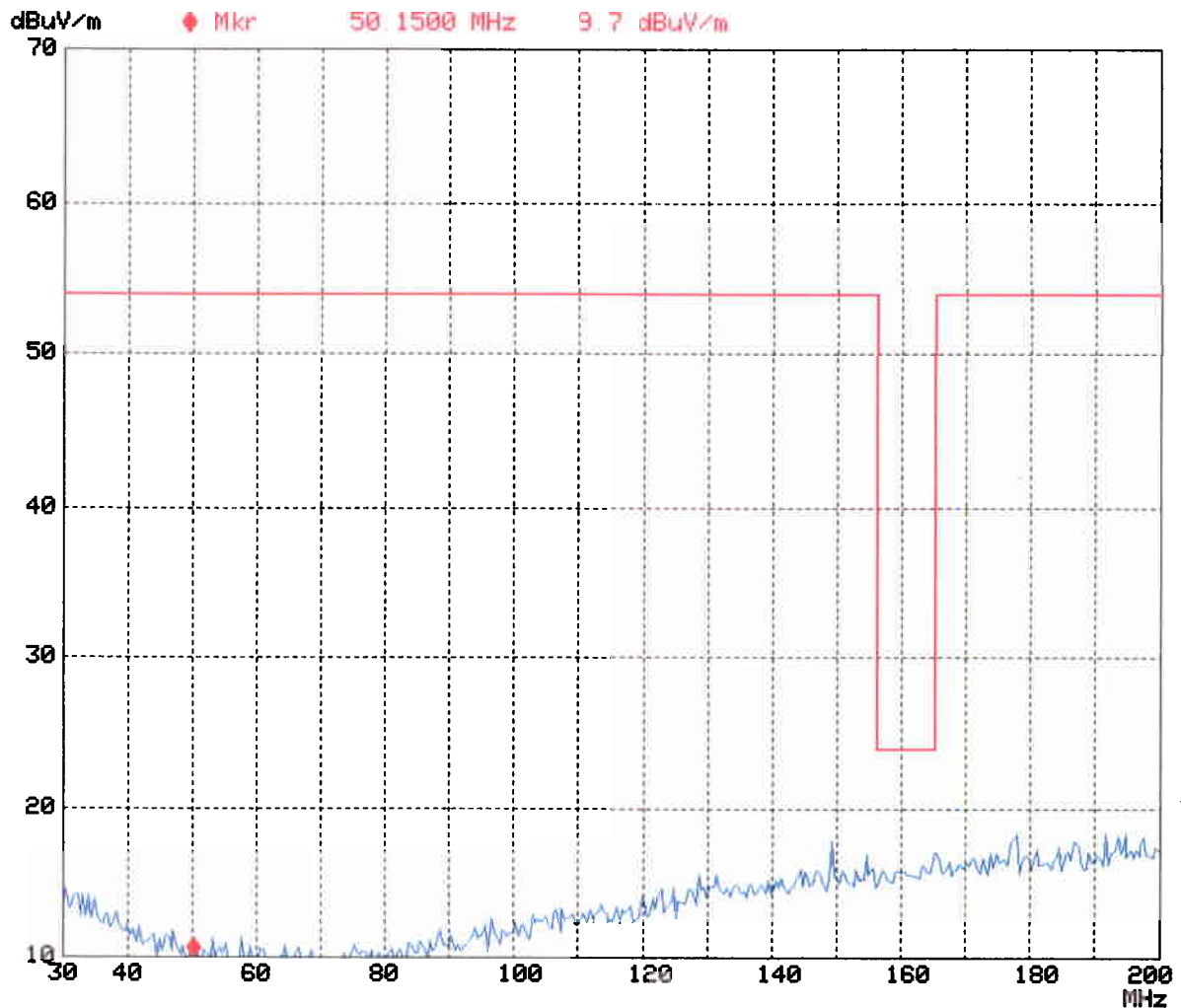
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Ref. No. 00/08216/6

Scan Settings (1 Range)

Frequencies			Receiver Settings					
Start	Stop	Step	IF BW	Detector	M-Time	Atten	Preamp	OpRge
30M	200M	50k	120k	PK	10ms	AUTO	LN ON	60dB

Transducer No.	Start	Stop	Name
12	30M	200M	HK116



COMLAB

Peak, 3 m

Operator: KRH

Comment: Norbit, s.nr 20

Limit IEC 945

Vertikalt

Date: 03. Dec 01 15:16

Annex No. 1

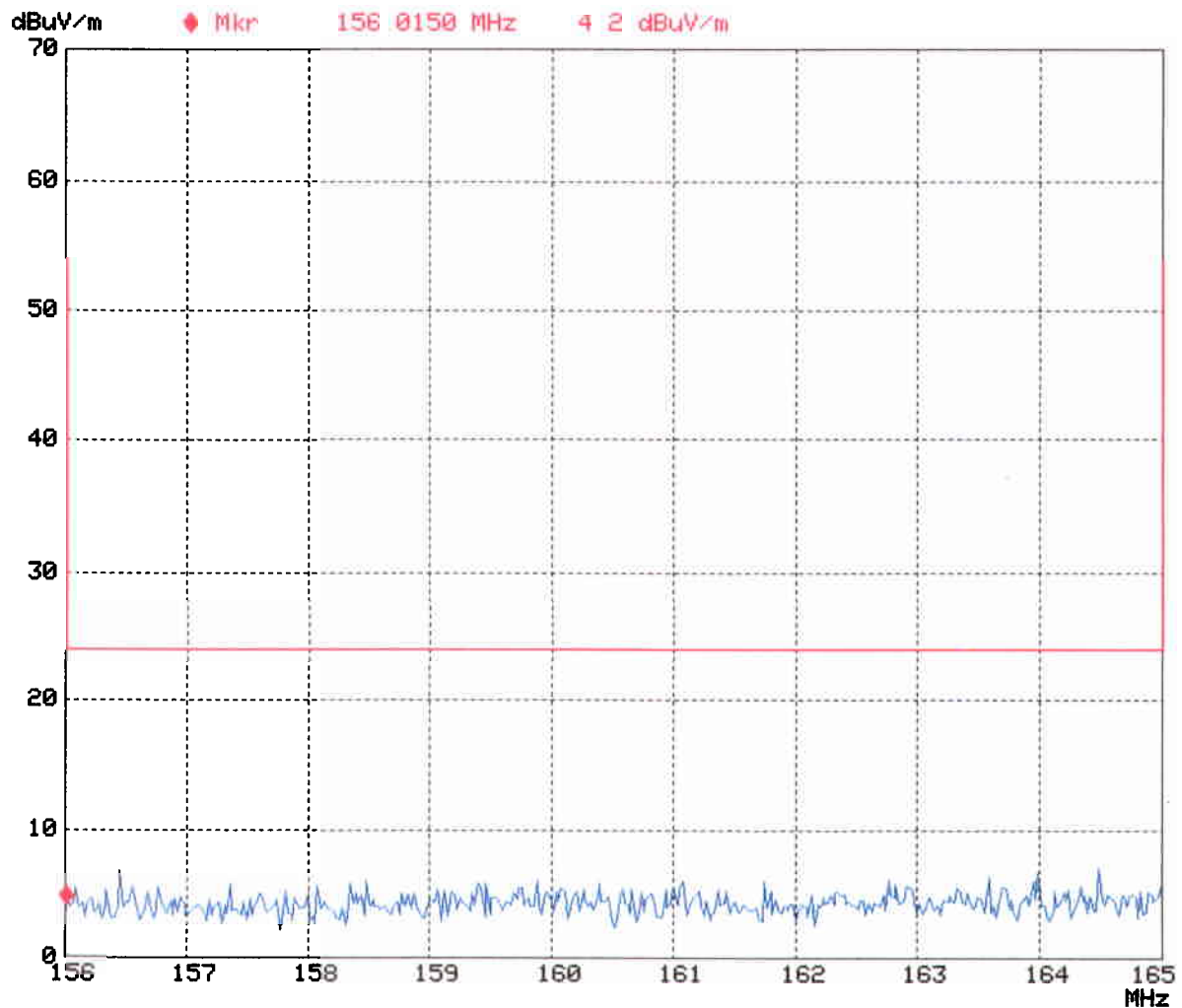
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Ref. No. 00/08216/6

Scan Settings (1 Range)

Frequencies			Receiver Settings					
Start	Stop	Step	IF BW	Detector	M-Time	Atten	Preamp	OpRge
156M	165M	5k	9k	PK	10ms	AUTO	LN ON	60dB

Transducer No.	Start	Stop	Name
12	30M	200M	HK116



COMLAB

Peak, 3 m

Operator: KRH

Comment: Norbit, s.nr 20

Limit IEC 945

Horisontalt

Date: 03. Dec 01 15:09

Annex No. 1

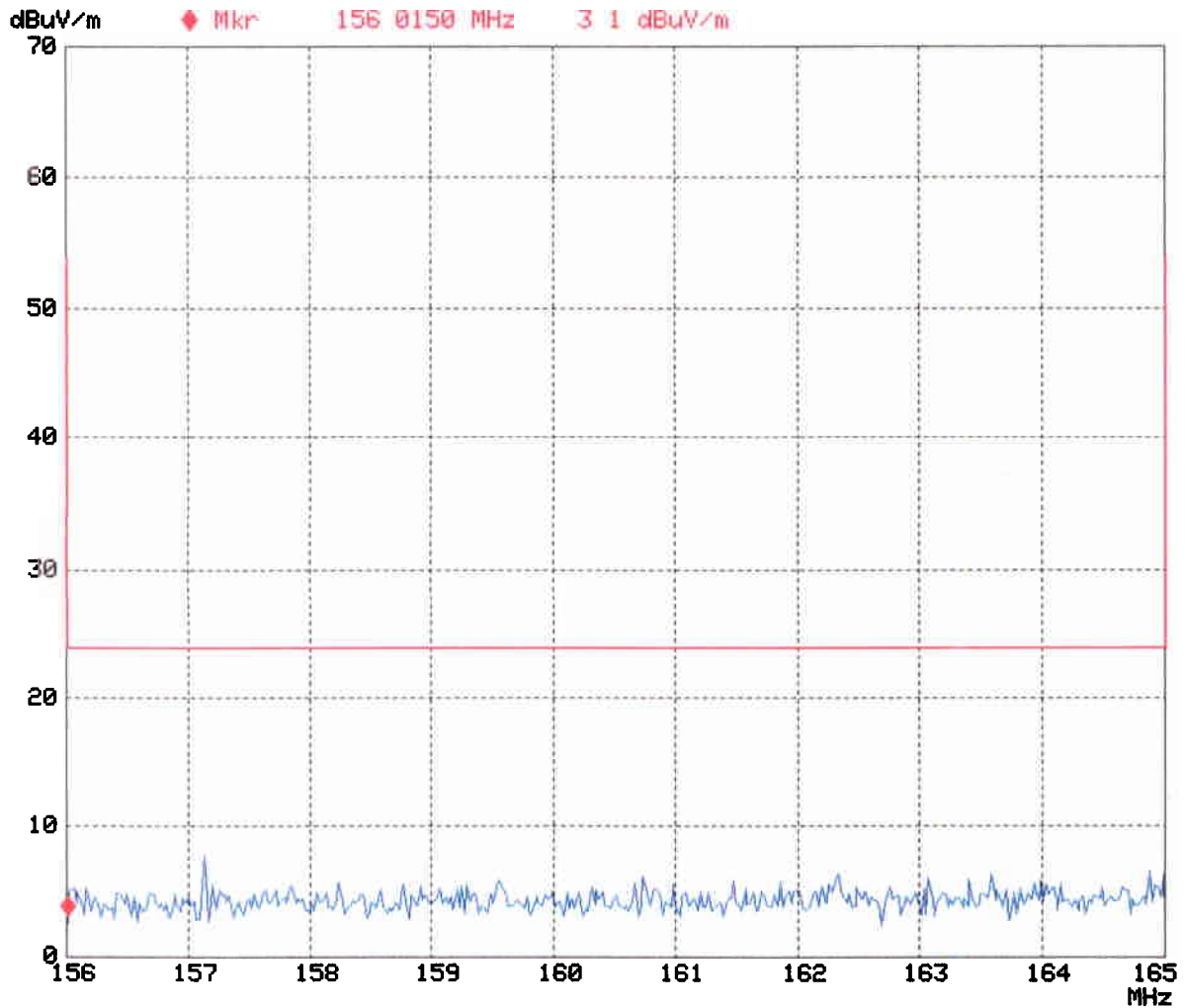
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Ref. No. 00/08216/6

Scan Settings (1 Range)

Frequencies			Receiver Settings					
Start	Stop	Step	IF BW	Detector	M-Time	Atten	Preamp	OpRge
156M	165M	5k	9k	PK	10ms	AUTO	LN ON	60dB

Transducer	No.	Start	Stop	Name
	12	30M	200M	HK116



COMLAB

Peak, 3 m

Operator: KRH

Comment: Norbit, s.nr 20

Limit IEC 945

Vertikal

Date: 03. Dec 01 13:41

Annex No. 1

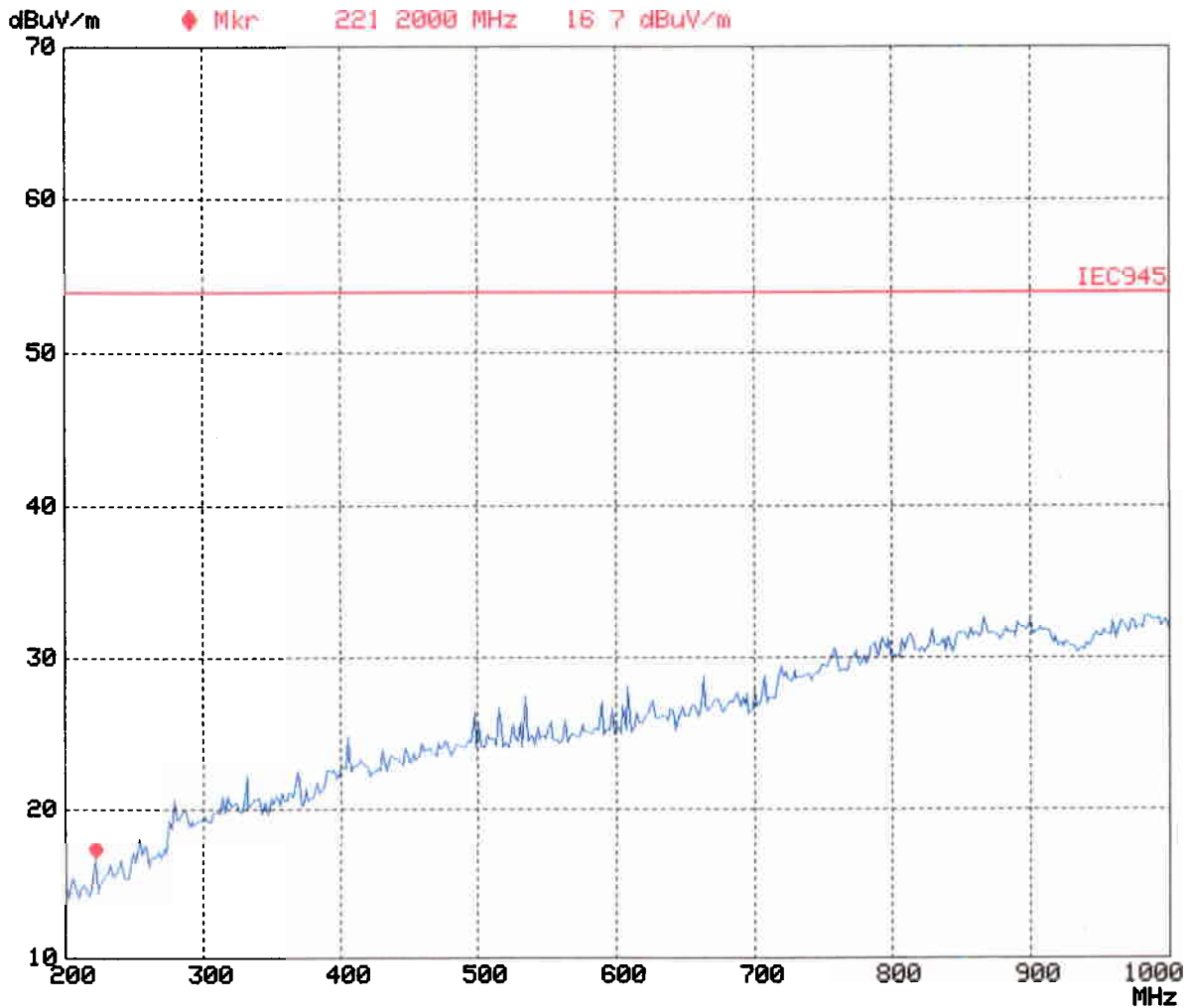
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Ref. No. 00108216/6

Scan Settings (1 Range)

Frequencies			Receiver Settings					
Start	Stop	Step	IF BW	Detector	M-Time	Atten	Preamp	OpRge
200M	1000M	50k	120k	PK	10ms	AUTO	LN ON	60dB

Transducer No.	Start	Stop	Name
22	200M	1000M	HL223



COMLAB

Peak, 3 m

Operator: KRH

Comment: Norbit, s.nr 20

Limit IEC 945

Horizontalt

Date: 03. Dec 01 14:18

Annex No. 1

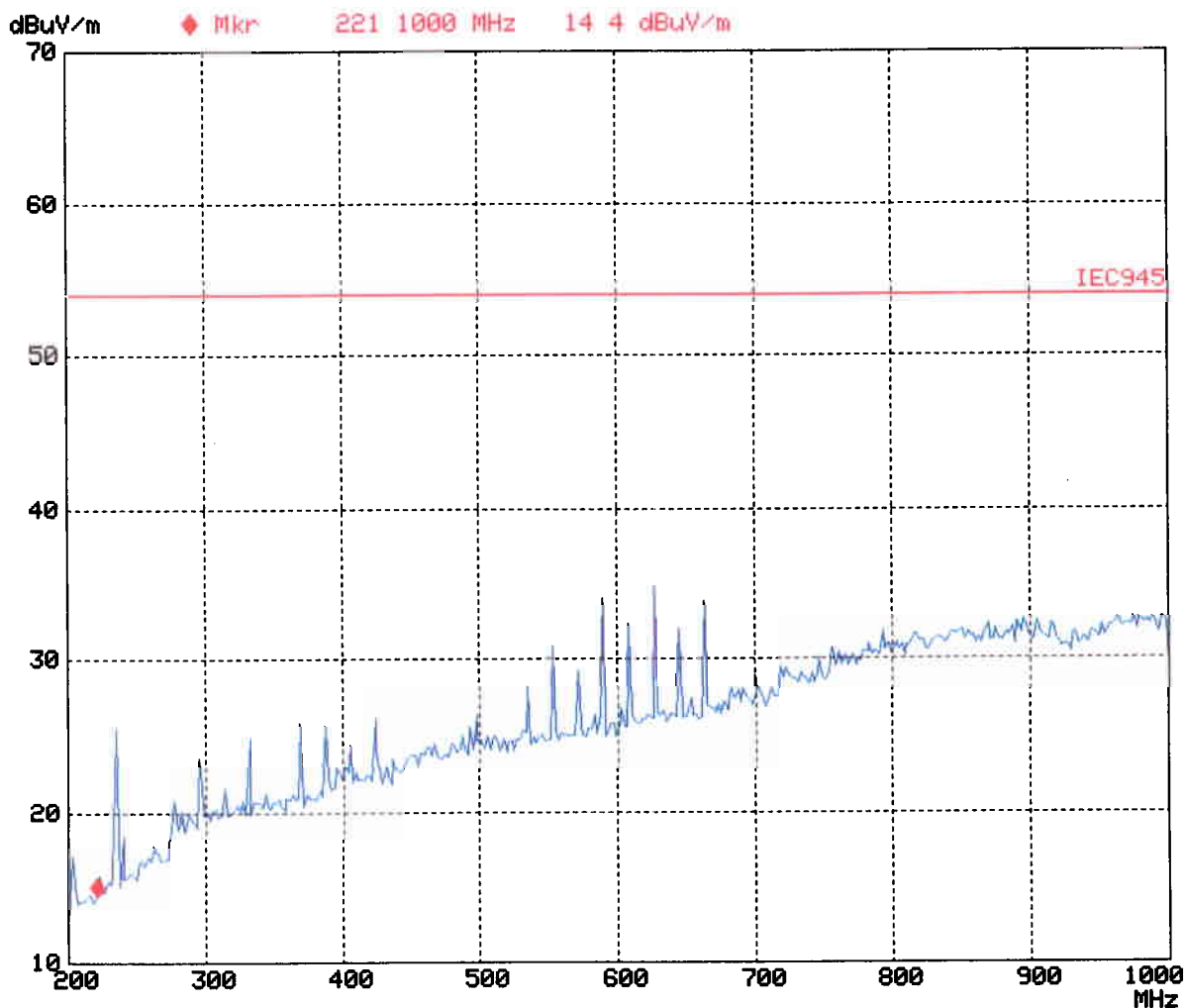
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Ref. No. 00/08216/6

Scan Settings (1 Range)

Frequencies			Receiver Settings					
Start	Stop	Step	IF BW	Detector	M-Time	Atten	Preamp	OpRge
200M	1000M	50k	120k	PK	10ms	AUTO	LN ON	60dB

Transducer No.	Start	Stop	Name
22	200M	1000M	HL223



COMLAB
Peak, ver.pol, 3 m

Operator: Egh
Comment: Norbit, s.nr 20
Limit IEC 60945
Date: 22. Nov 01 16:36

Annex No. 1

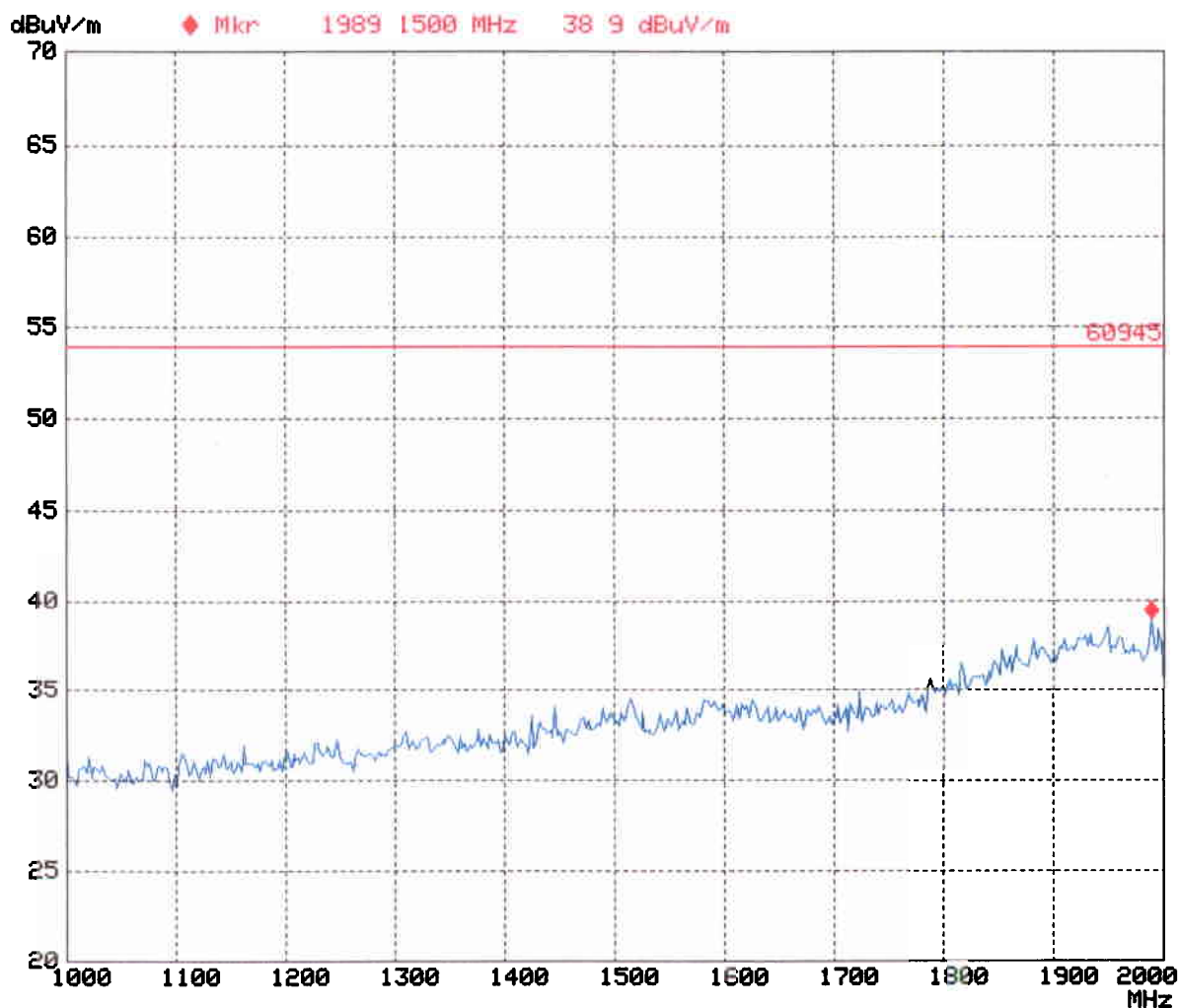
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Ref. No. 00/08216/6

Scan Settings (1 Range)

Frequencies			Receiver Settings					
Start	Stop	Step	IF BW	Detector	M-Time	Atten	Preamp	OpRge
1000M	2000M	50k	120k	PK	10ms	AUTO	LN ON	60dB

Transducer	No.	Start	Stop	Name
	3	1000M	2000M	3115



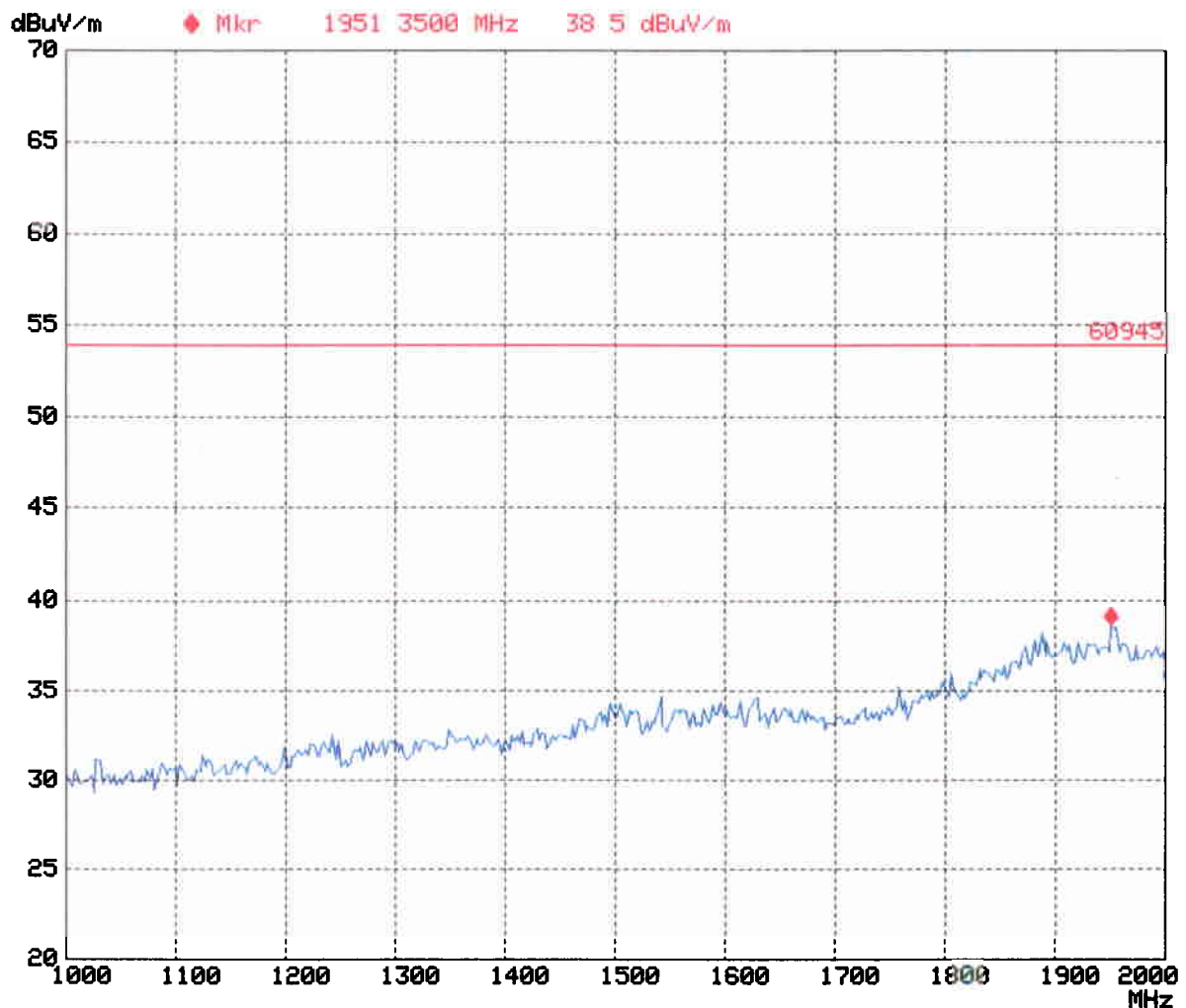
COMLAB
Peak. hor.pol. 3 m
Operator: Egh
Comment: Norbit, s.nr 20
Limit IEC 60945
Date: 22. Nov 01 16:58

Annex No. 1
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Ref. No. 00/08216/6

Scan Settings (1 Range)

Frequencies			Receiver Settings					
Start	Stop	Step	IF BW	Detector	M-Time	Atten	Preamp	OpRge
1000M	2000M	50k	120k	PK	10ms	AUTO	LN ON	60dB

Transducer No.	Start	Stop	Name
3	1000M	2000M	3115



R x ch.1b



Date 06.Dec 01 Time 11 09:12
Ref.Lvl 100.00 dBµV

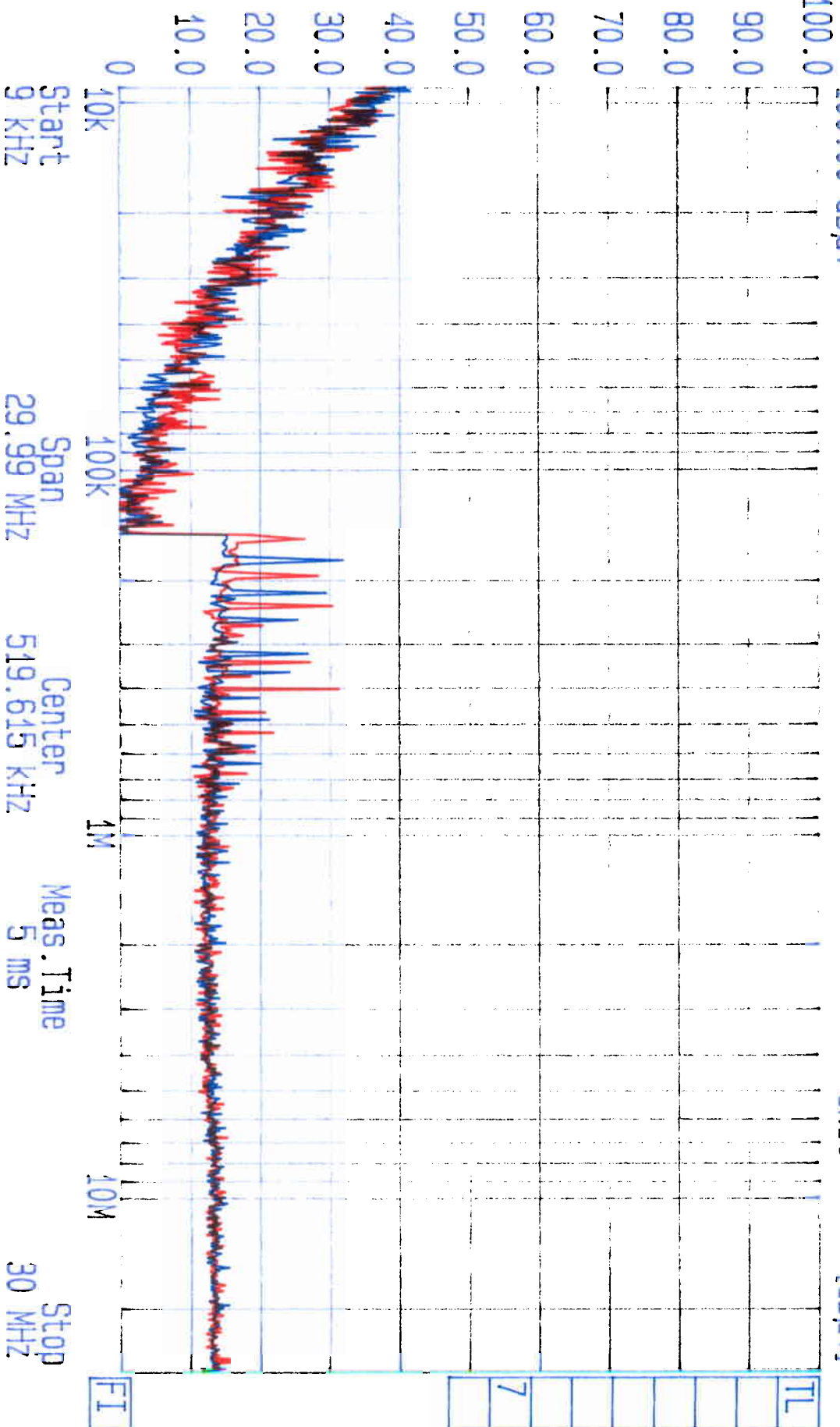
Res.Bw 9 kHz [imp]
T6.Lvl 1
Scan.Stp off

4.500 kHz

T1: PK+ T3:
T2: PK+ T4:
HF.Attr 10 dB
Unit [dBµV]

CT 2

TL 7



FI

7x ch. 14

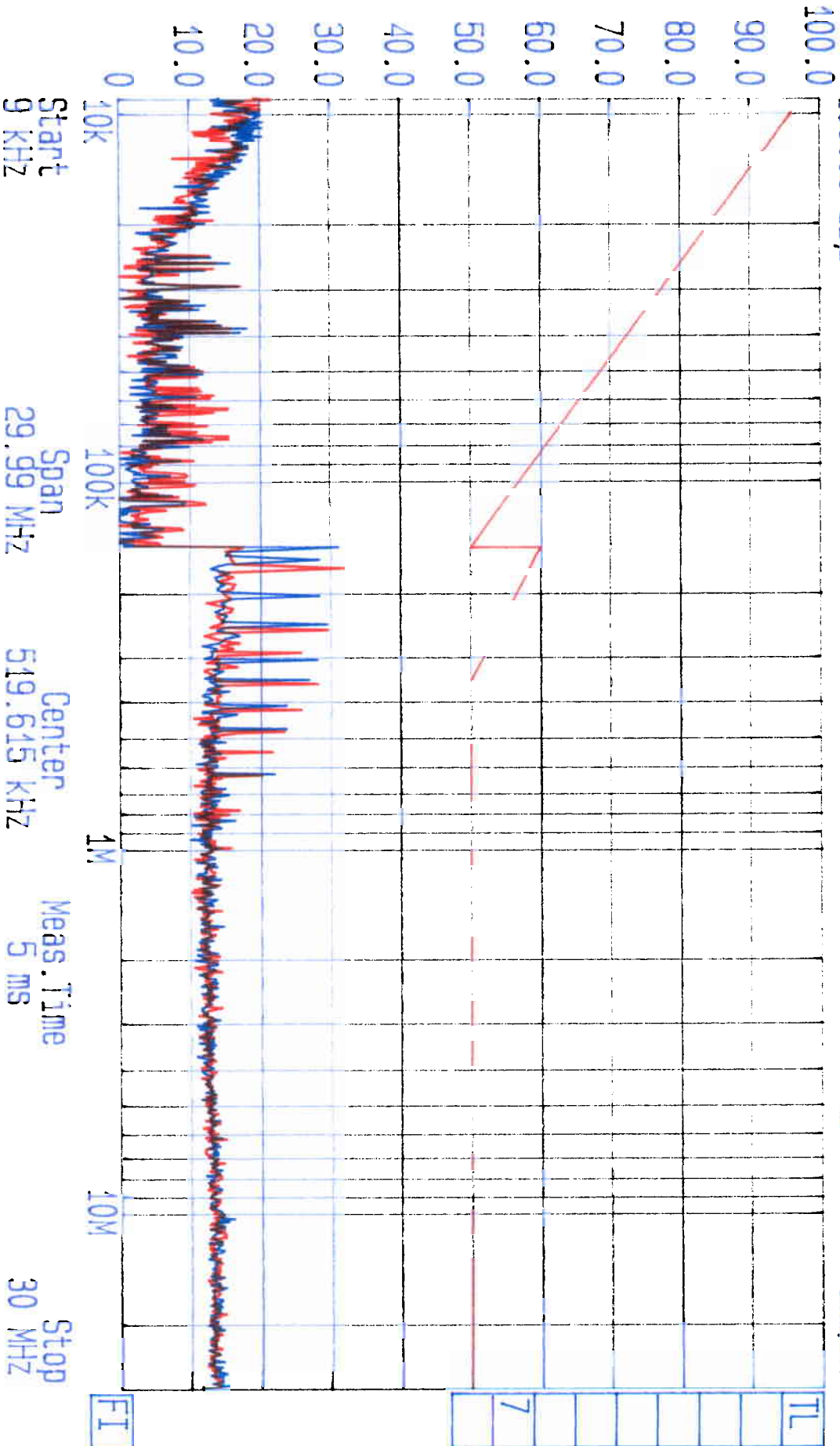


Date 06.Dec '01 Time 11 31 11
Ref.Lvl 100.00 dBuV

Res.Bw 9 kHz [imp]
T6.Lvl off
Scan.Stp 4.500 kHz

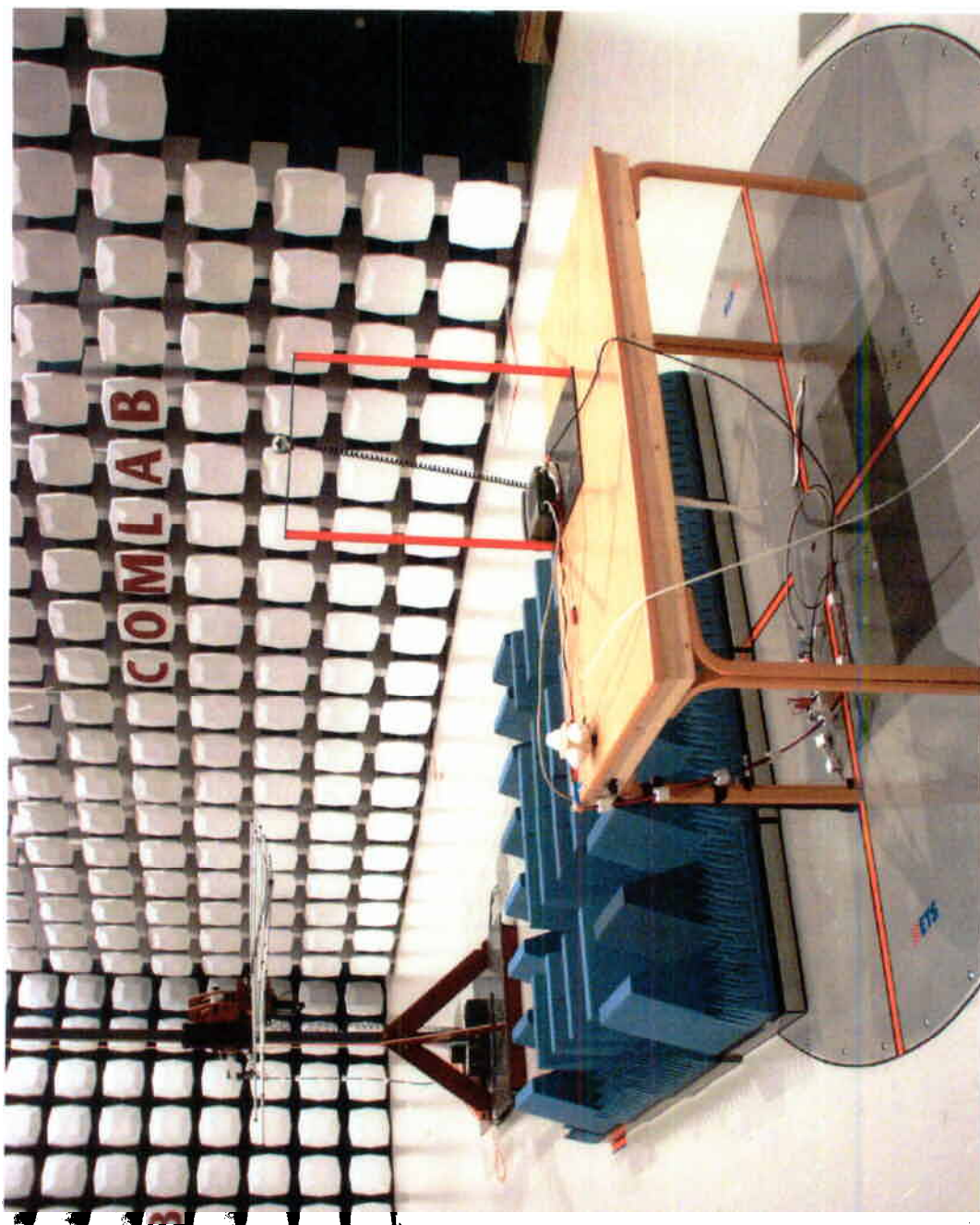
T1: PK+ T3:
T2: PK+ T4:
RF.Attr 10 dB
Unit [dBuV]

CT 2



FI

TL 7



Field Immunity Testing