

Radiated Emissions Shielded Room 3m

29 Jan 2004 09:11

EUT: CEG
 Manuf: Cypherix
 Op Cond: Power on
 Operator: HJ
 Test Spec: SABS CISPR22
 Comment: Graph RE1: Unit Recording, stand-alone

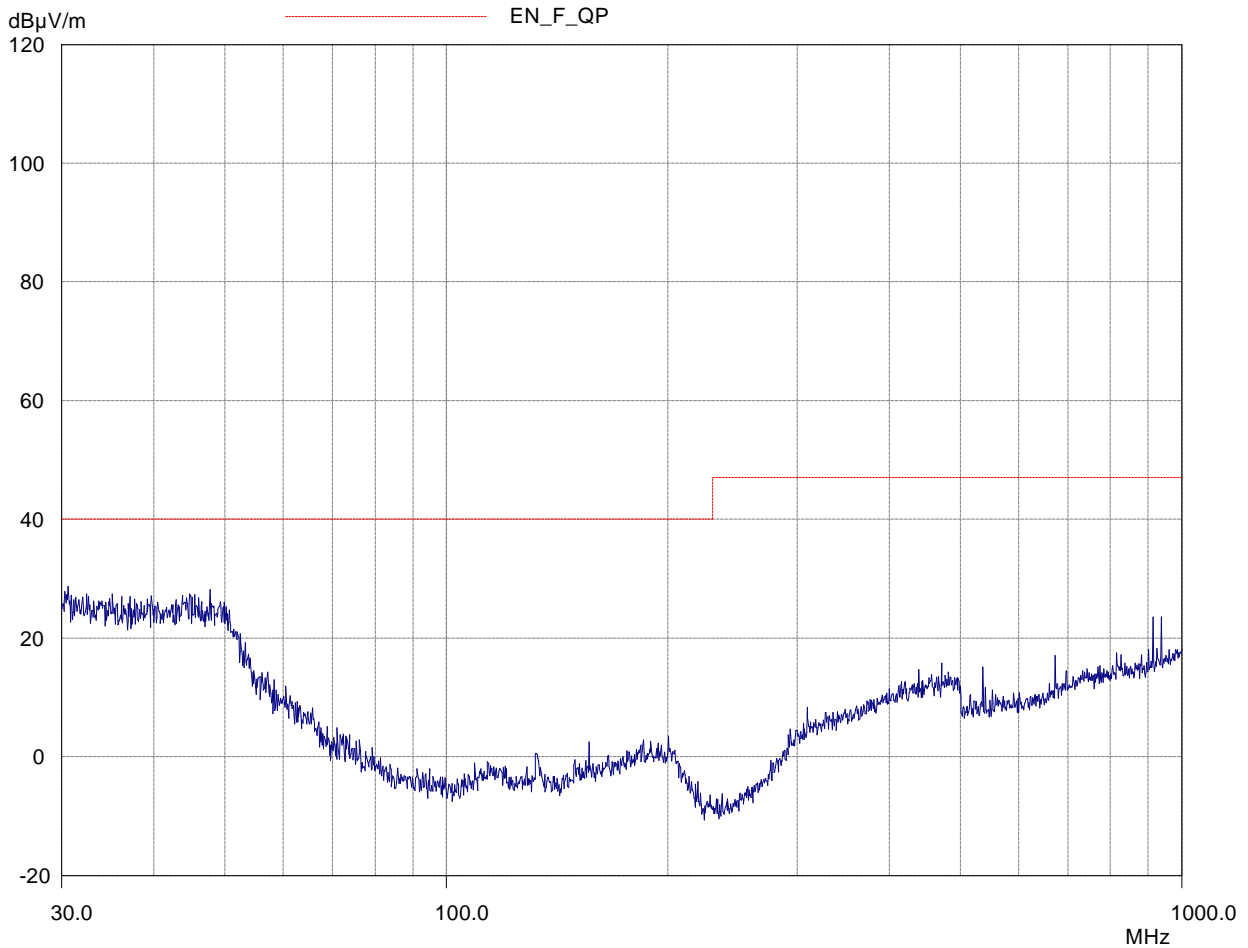
Result File: CEG.dat : Cypherix Covert Evidence Gatherer

Scan Settings (2 Ranges)

Frequencies			Receiver Settings				
Start	Stop	Step	IF BW	Detector	M-Time	Atten	OpRge
30MHz	200MHz	60kHz	120kHz	PK	10msec	Auto	60dB
200MHz	1000MHz	60kHz	120kHz	PK	10msec	Auto	60dB

See following page for transducer set listing.

Prescan Measurement: Detector: X PK
 Meas Time: see scan settings
 Peaks: 25
 Acc Margin: 6 dB



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Transducer	No.	Start	Stop	Name
2	20	30MHz	200MHz	OATS3m30200cf
	21	30MHz	200MHz	BIA303m
	19	200MHz	1000MHz	OATS3m2001000cf
	22	200MHz	1000MHz	EM69503mLogP

Prescan Measurement: Detector: X PK
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 Peaks: 25
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Peak Search Results

Frequency	PK Level	PK Limit	PK Delta
MHz	dBµV/m	dBµV/m	dB

No results

* limit exceeded