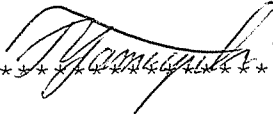


*****<I P S Corporation>*****
<<< RADIATED EMISSION >>>

11 February, 1998 12:45
Page 1

Model : COSEL PAA600F-48
Serial No. :
Standard : EN55022 Class B
Condition File : 104
Condition :
Remarks : EUT NAME : POWER SUPPLY
:
: FILE No. : 004
AC Power : 230 V 50 Hz
Temperature : 18 deg.
Humidity : 58 %
Operator : T.YAMAGUCHI



----- Final Result -----

- Horizontal Polarization -

No.	Frequency [MHz]	Reading [dBUV]	c.f. [dB]	Result [dBUV/m]	Limit [dBUV/m]	Margin [dB]
1	92.083	30.1	-12.9	17.2	30.0	12.8
2	127.508	30.9	-9.3	21.6	30.0	8.4
3	132.055	33.0	-9.3	23.7	30.0	6.3
4	139.944	34.2	-9.3	24.9	30.0	5.1
5	216.062	32.1	-10.1	22.0	30.0	8.0
6	225.552	29.8	-9.5	20.3	30.0	9.7

- Vertical Polarization -

No.	Frequency [MHz]	Reading [dBUV]	c.f. [dB]	Result [dBUV/m]	Limit [dBUV/m]	Margin [dB]
7	45.064	32.1	-11.7	20.4	30.0	9.6
8	90.661	38.7	-13.1	25.6	30.0	4.4
9	128.170	30.4	-9.3	21.1	30.0	8.9
10	132.386	32.6	-9.3	23.3	30.0	6.7
11	139.986	33.2	-9.3	23.9	30.0	6.1
12	215.299	32.9	-10.1	22.8	30.0	7.2

< I P S Corporation >

<< RADIATED EMISSION >>

Date/Time : 11 February, 1998 12:45

I P S OPEN SITE

Model : COSEL PAA600F-48

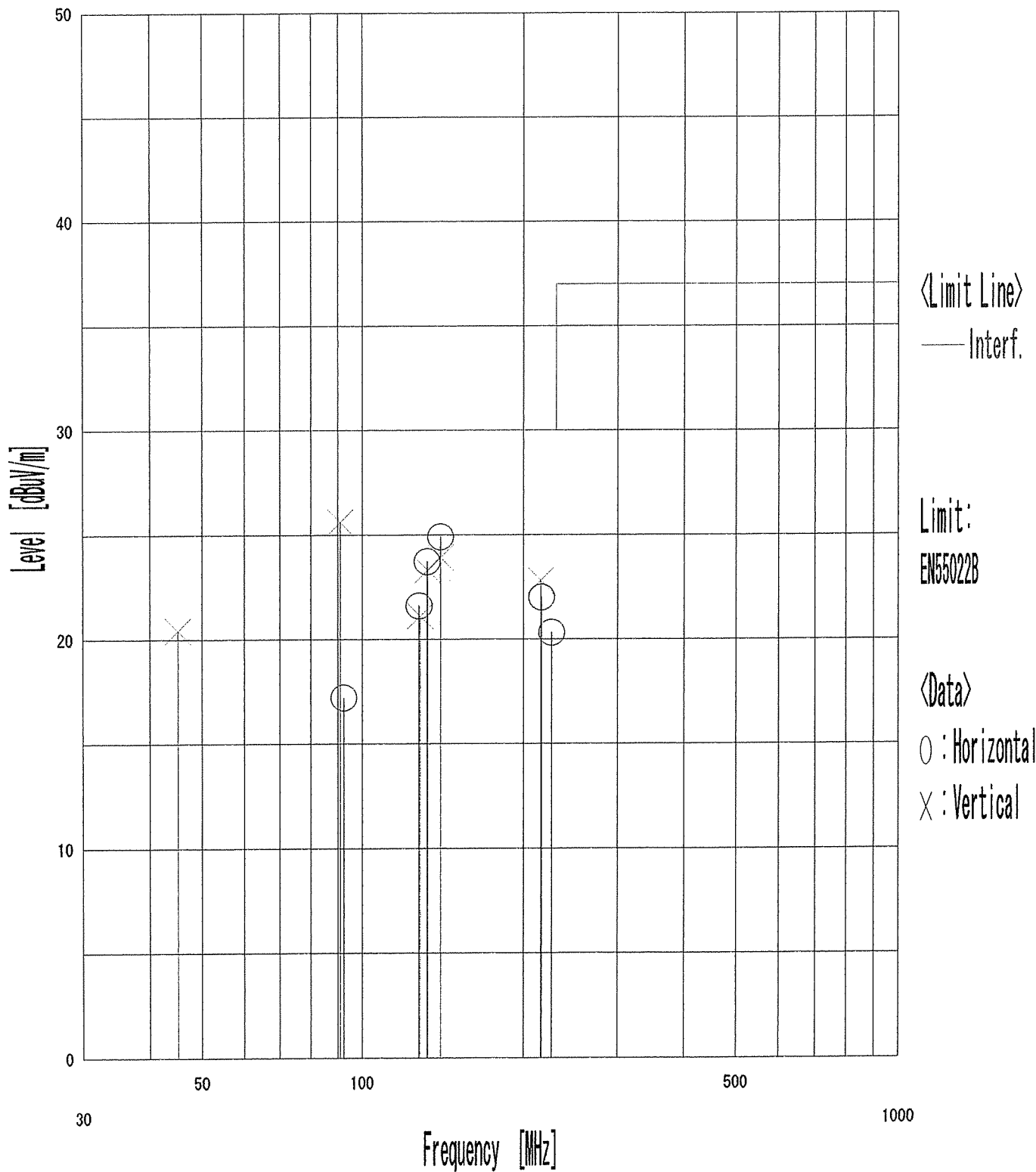
Standard : EN55022 Class B

Serial No. :

Operator : T. YAMAGUCHI

Remarks : EUT NAME : POWER SUPPLY

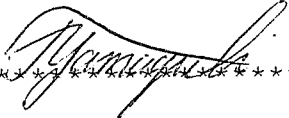
FILE No. : 004



***** <I P S Corporation> *****
<<< CONDUCTED EMISSION >>>

10 February, 1998 14:17
Page 1

Model : COSEL PAA600F-48
Serial No. :
Standard : EN55022 Class B
Condition File : 104
:
Remark : EUT NAME : POWER SUPPLY
:
: FILE No. : 004
AC Power : 230 V 50 Hz
Temperature : 21 deg.
Humidity : 37 %
Operator : T.YAMAGUCHI



----- Results -----

No.	Frequency [MHz]	Reading		c.f. [dB]	Result		Limit		Margin	
		QP [dBuV]	AV [dBuV]		QP [dBuV]	AV [dBuV]	QP [dBuV]	AV [dBuV]	QP [dB]	AV [dB]
Phase N										
1	0.20030	32.2		10.0	42.2		63.6	53.6	21.4	
2	0.22900	40.1		10.0	50.1		62.5	52.5	12.4	
3	0.30080	28.5		10.0	38.5		60.2	50.2	21.7	
4	14.26850	30.0		10.5	40.5		60.0	50.0	19.5	
5	19.10140	31.3		10.9	42.2		60.0	50.0	17.8	
6	28.53740	32.3		10.8	43.1		60.0	50.0	16.9	
Phase L1										
1	0.20030	35.2		10.0	45.2		63.6	53.6	18.4	
2	0.22880	34.9		10.0	44.9		62.5	52.5	17.6	
3	0.30090	29.3		10.0	39.3		60.2	50.2	20.9	
4	14.26850	28.5		10.5	39.0		60.0	50.0	21.0	
5	19.10140	29.5		10.9	40.4		60.0	50.0	19.6	
6	28.30840	31.9		10.8	42.7		60.0	50.0	17.3	

< I P S Corporation >
I P S EMC SITE

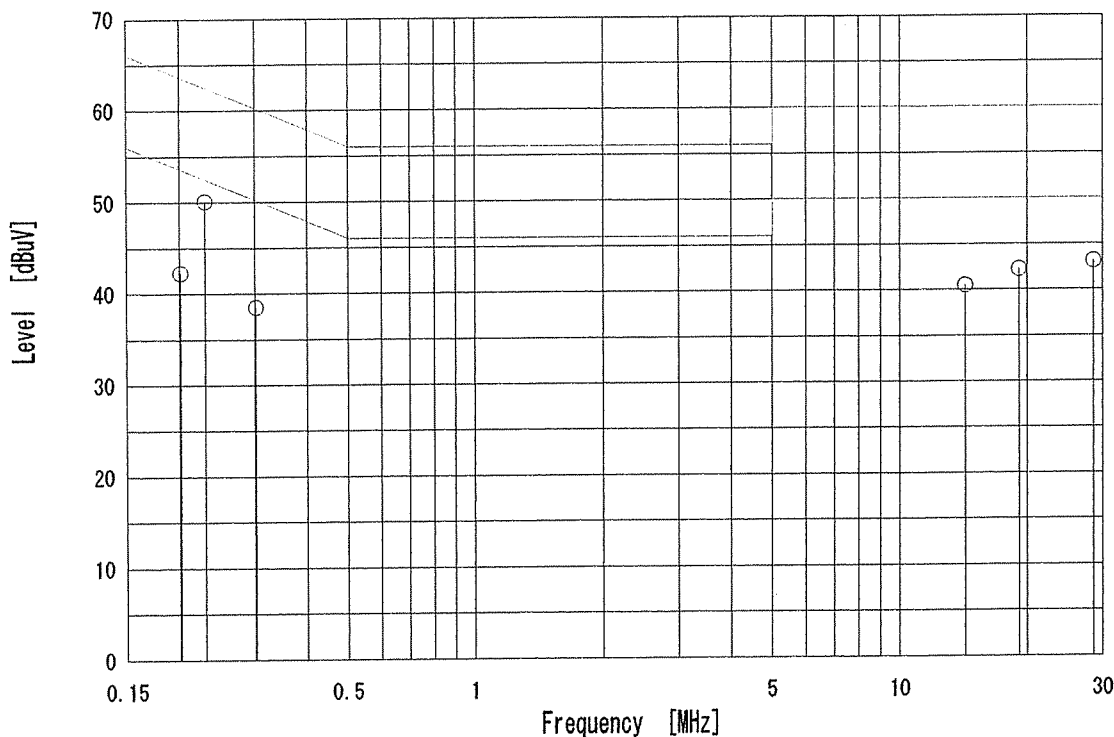
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Date: 10 February, 1998

Model : COSEL PAA600F-48
Serial No. :
Remarks : EUT NAME : POWER SUPPLY

Standard : EN55022 Class B
Operator : T. YAMAGUCHI

FILE No. : 004



<Limit Line>
— QP
— AV

Limit :
EN55022B

<Data>
Line Phase
N
○ QP
◇ AV

< I P S Corporation >
I P S EMC SITE

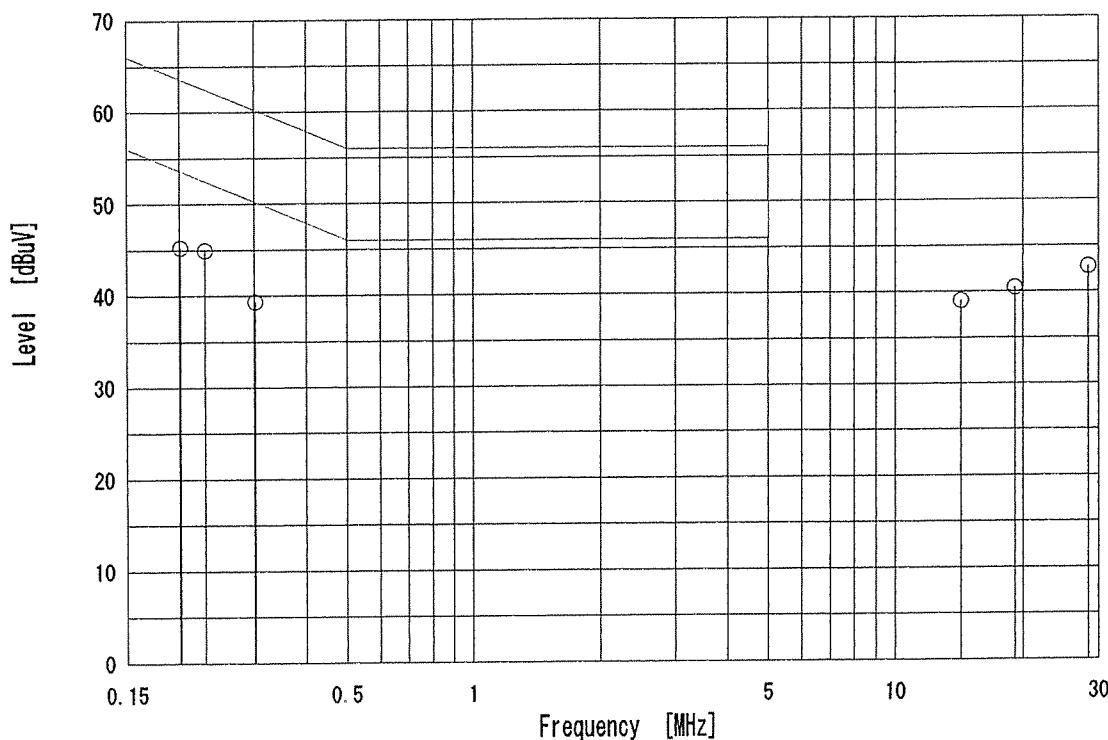
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Date: 10 February, 1998

Model : COSEL PAA600F-48
Serial No. :
Remarks : EUT NAME : POWER SUPPLY

Standard : EN55022 Class B
Operator : T. YAMAGUCHI

FILE No. : 004



<Limit Line>
— QP
— AV

Limit :
EN55022B

<Data>
Line Phase
L1
○ QP
◇ AV

<I P S Corporation>
I P S EMC SITE

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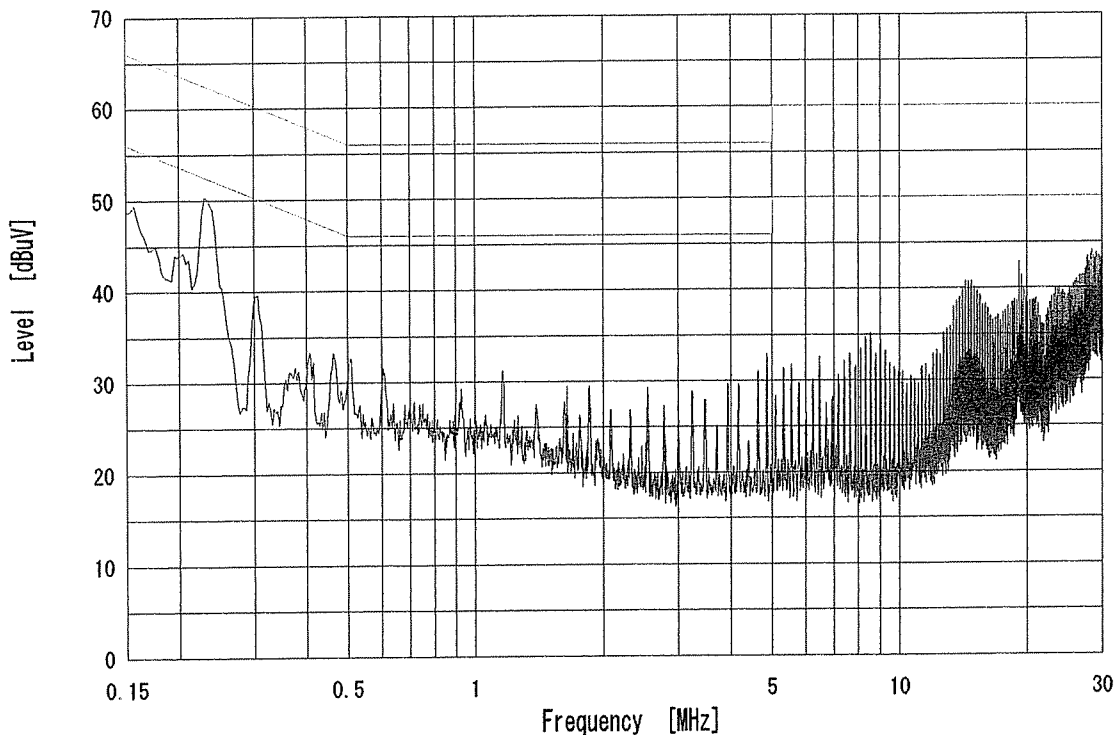
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Model : COSEL PAA600F-48
Serial No. :
Remarks : EUT NAME : POWER SUPPLY

Standard : EN55022 Class B
Operator : T. YAMAGUCHI

FILE No. : 004

<peak>



<Limit Line>

— QP
— AV

Limit:
EN55022B

<Data>
Line Phase
N

<I P S Corporation>
I P S EMC SITE

<<< CONDUCTED EMISSION >>>

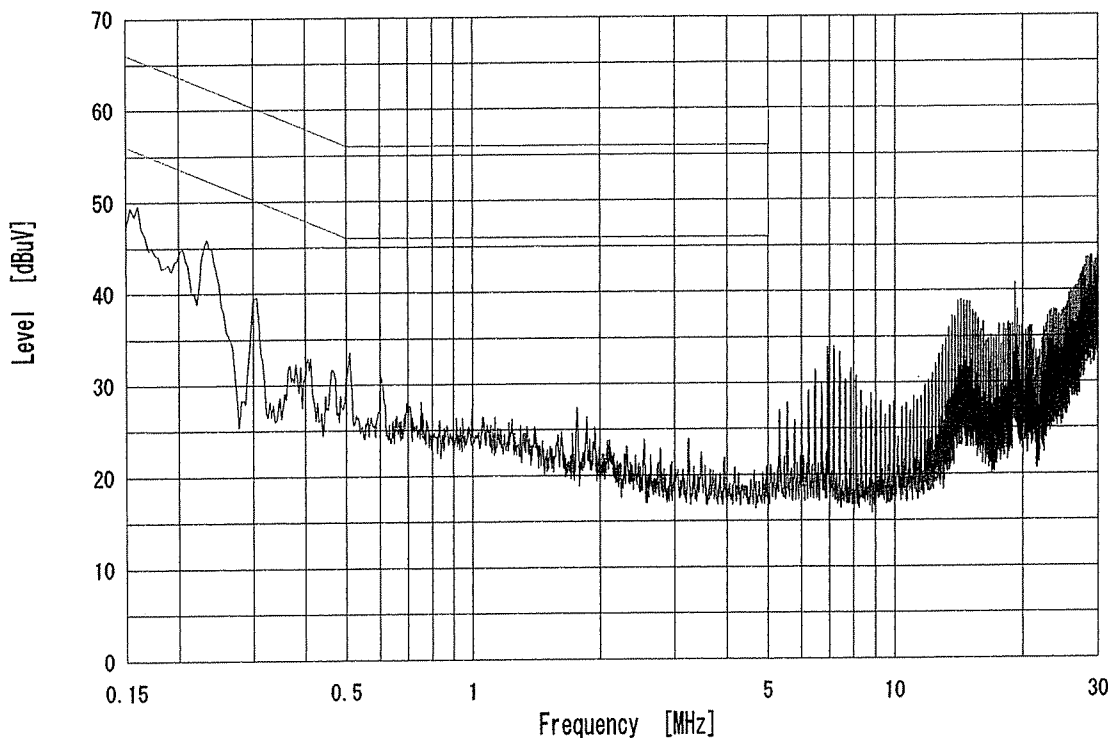
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Model : COSEL PAA600F-48
Serial No. :
Remarks : EUT NAME : POWER SUPPLY

Standard : EN55022 Class B
Operator : T. YAMAGUCHI

FILE No. : 004

<peak>



<Limit Line>

— QP
— AV

Limit:
EN55022B

<Data>
Line Phase
L1