

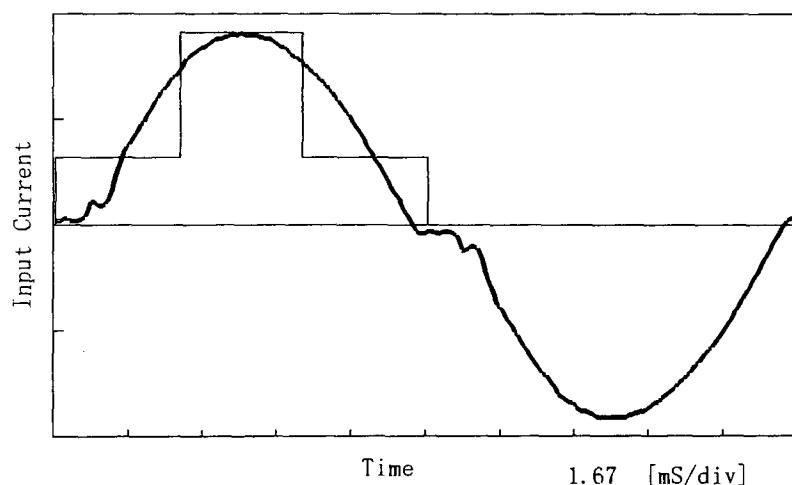
COSEL

Model	LEA50F-18	Temperature	25°C
Item	Harmonic Current 高調波電流	Testing Circuitry	Figure E
Object	_____		

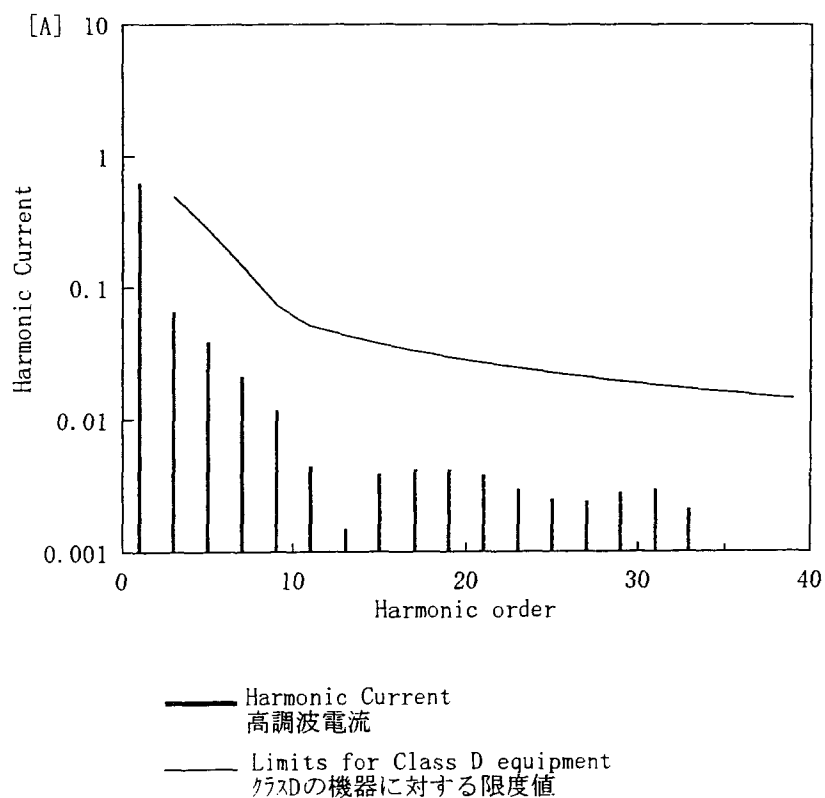
1. Input Current Waveform

— Input Current
 — Envelope of the input current to classify equipment as Class D
 クラスDの機器を決定するための入力電流包絡線

0.5 A/div

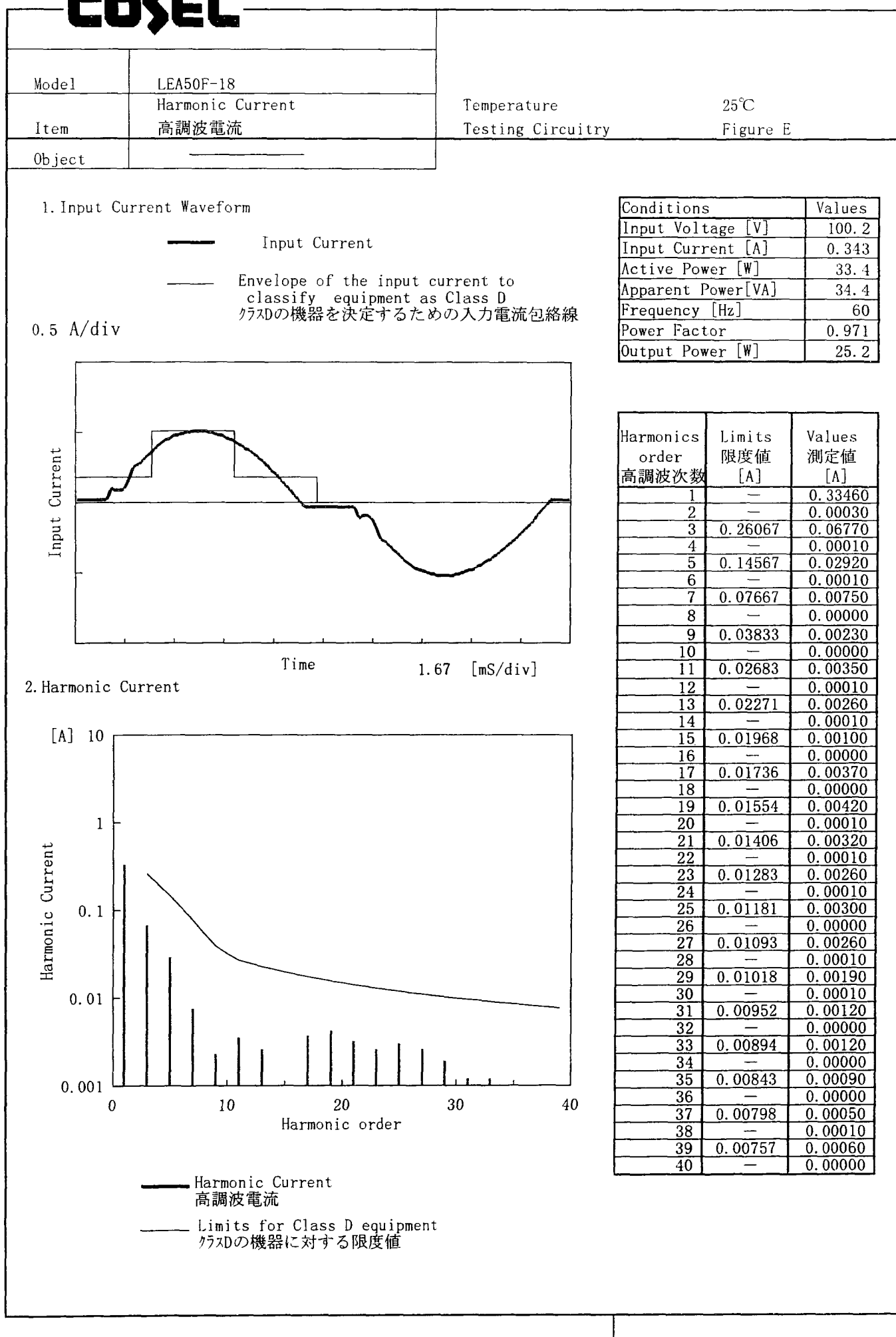


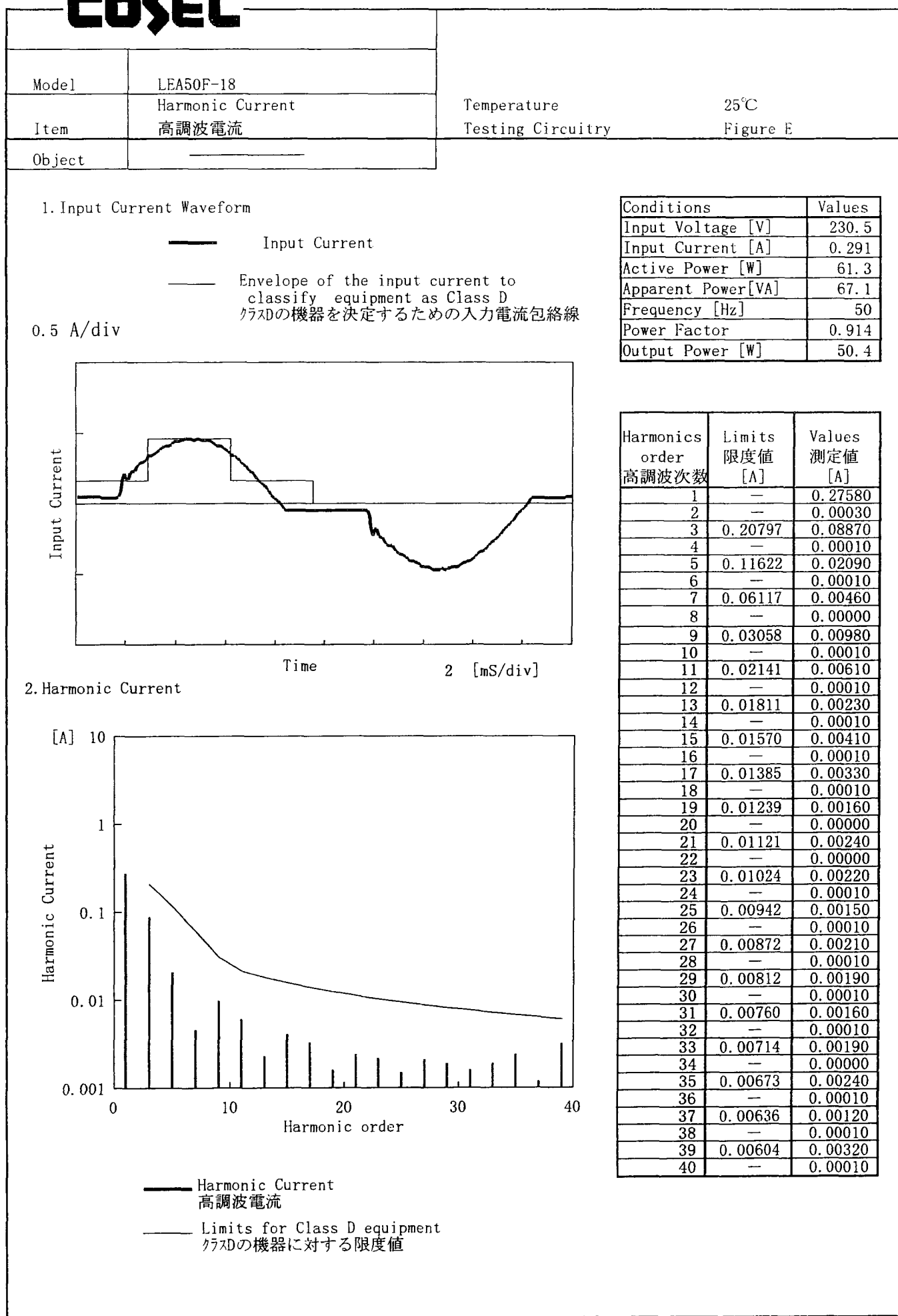
2. Harmonic Current



Conditions	Values
Input Voltage [V]	100.1
Input Current [A]	0.638
Active Power [W]	63.3
Apparent Power [VA]	63.9
Frequency [Hz]	60
Power Factor	0.991
Output Power [W]	50.4

Harmonics order 高調波次数	Limits 限度値 [A]	Values 測定値 [A]
1	—	0.63300
2	—	0.00030
3	0.49451	0.06620
4	—	0.00010
5	0.27634	0.03870
6	—	0.00010
7	0.14544	0.02140
8	—	0.00010
9	0.07272	0.01180
10	—	0.00010
11	0.05091	0.00440
12	—	0.00000
13	0.04307	0.00150
14	—	0.00010
15	0.03733	0.00390
16	—	0.00010
17	0.03294	0.00420
18	—	0.00010
19	0.02947	0.00420
20	—	0.00000
21	0.02666	0.00380
22	—	0.00010
23	0.02435	0.00300
24	—	0.00010
25	0.02240	0.00250
26	—	0.00000
27	0.02074	0.00240
28	—	0.00000
29	0.01931	0.00280
30	—	0.00010
31	0.01806	0.00300
32	—	0.00000
33	0.01697	0.00210
34	—	0.00000
35	0.01600	0.00070
36	—	0.00010
37	0.01513	0.00080
38	—	0.00010
39	0.01436	0.00080
40	—	0.00000

COSEL

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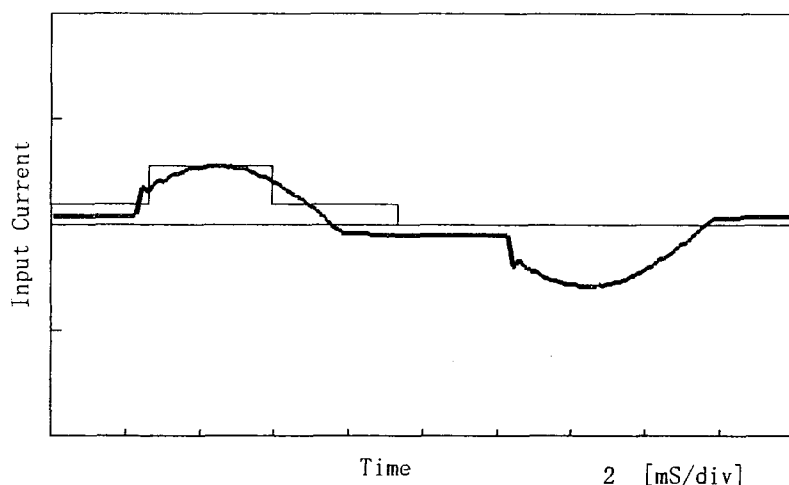
COSEL

Model	LEA50F-18	Temperature	25°C
Item	Harmonic Current 高調波電流	Testing Circuitry	Figure E
Object	_____		

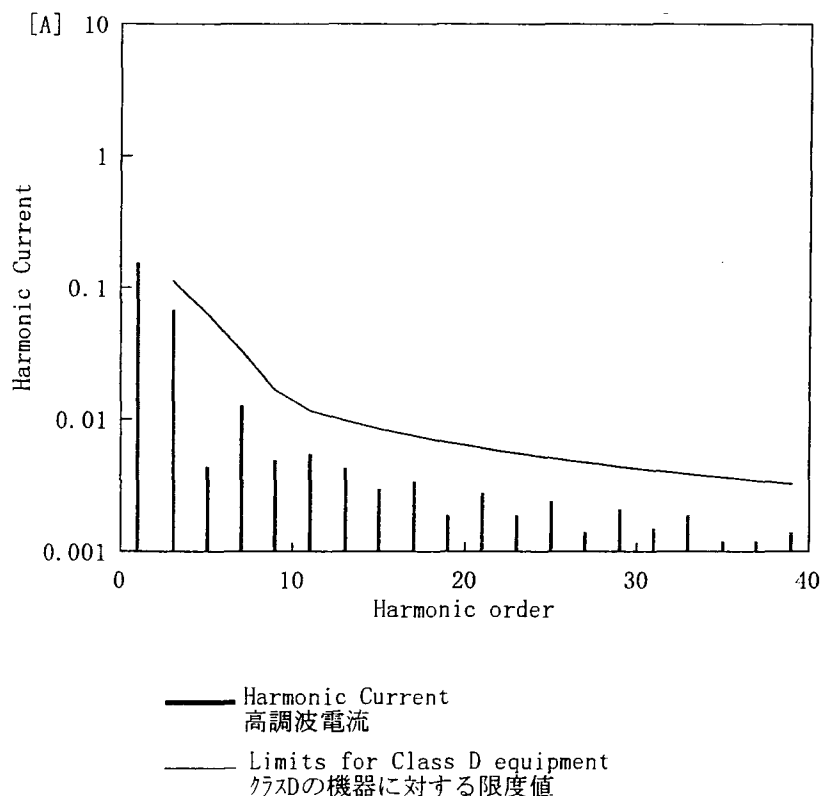
1. Input Current Waveform

— Input Current
 — Envelope of the input current to classify equipment as Class D
 クラスDの機器を決定するための入力電流包絡線

0.5 A/div



2. Harmonic Current



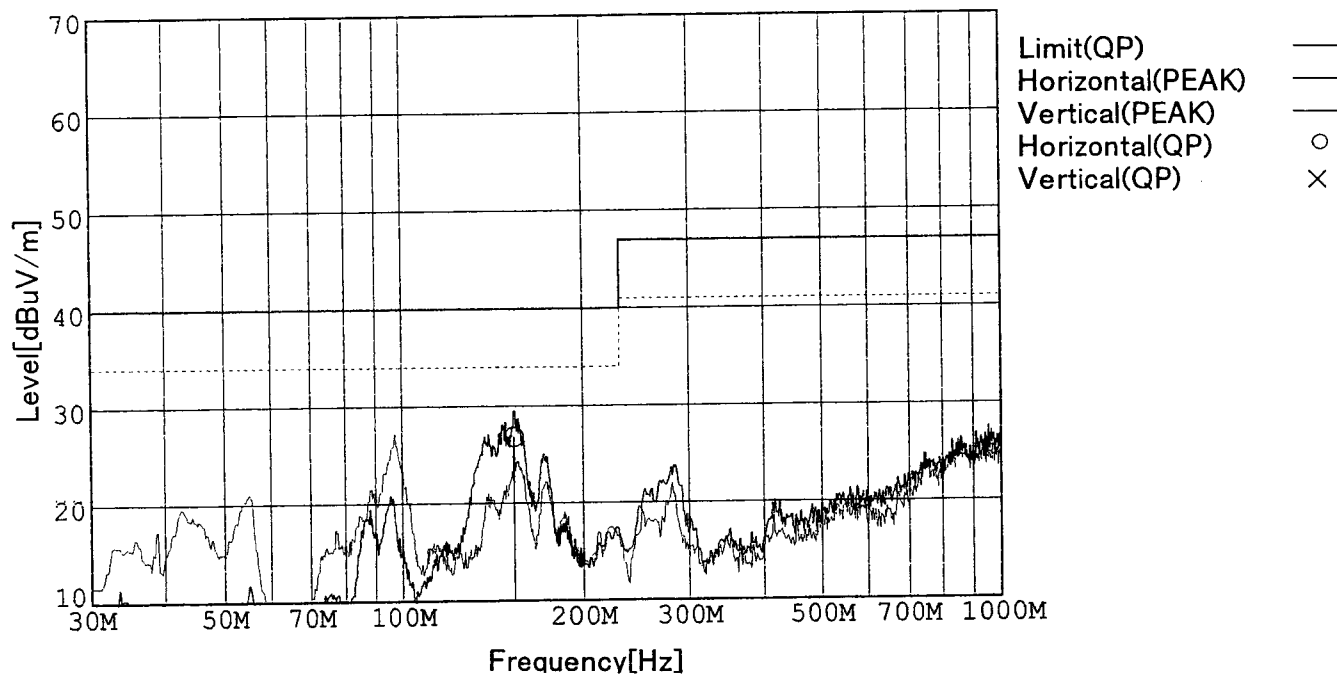
Conditions	Values
Input Voltage [V]	230.6
Input Current [A]	0.17
Active Power [W]	33.1
Apparent Power [VA]	39.3
Frequency [Hz]	50
Power Factor	0.842
Output Power [W]	25.2

Harmonics order 高調波次数	Limits 限度値 [A]	Values 測定値 [A]
1	—	0.15520
2	—	0.00030
3	0.11225	0.06820
4	—	0.00010
5	0.06273	0.00440
6	—	0.00010
7	0.03301	0.01280
8	—	0.00010
9	0.01651	0.00490
10	—	0.00010
11	0.01155	0.00550
12	—	0.00010
13	0.00978	0.00430
14	—	0.00010
15	0.00847	0.00300
16	—	0.00000
17	0.00748	0.00340
18	—	0.00010
19	0.00669	0.00190
20	—	0.00010
21	0.00605	0.00280
22	—	0.00010
23	0.00553	0.00190
24	—	0.00010
25	0.00508	0.00240
26	—	0.00000
27	0.00471	0.00140
28	—	0.00000
29	0.00438	0.00210
30	—	0.00010
31	0.00410	0.00150
32	—	0.00010
33	0.00385	0.00190
34	—	0.00000
35	0.00363	0.00120
36	—	0.00000
37	0.00344	0.00120
38	—	0.00010
39	0.00326	0.00140
40	—	0.00010

RADIATED EMISSION

Model Name :LEA50F-18
 Model No. :
 Serial No. :
 Points :1
 Detector :PEAK/QP
 Polarization :Hori.&Vert.
 Limit:[CISPR 22] Class B<3m>

Power Supply :230V(1 Phase) 50Hz
 Temp. :25degC
 Humi. :44%
 Date :1999/4/21 19:09
 Test Equip. :R3132,ESPC
 Comment :



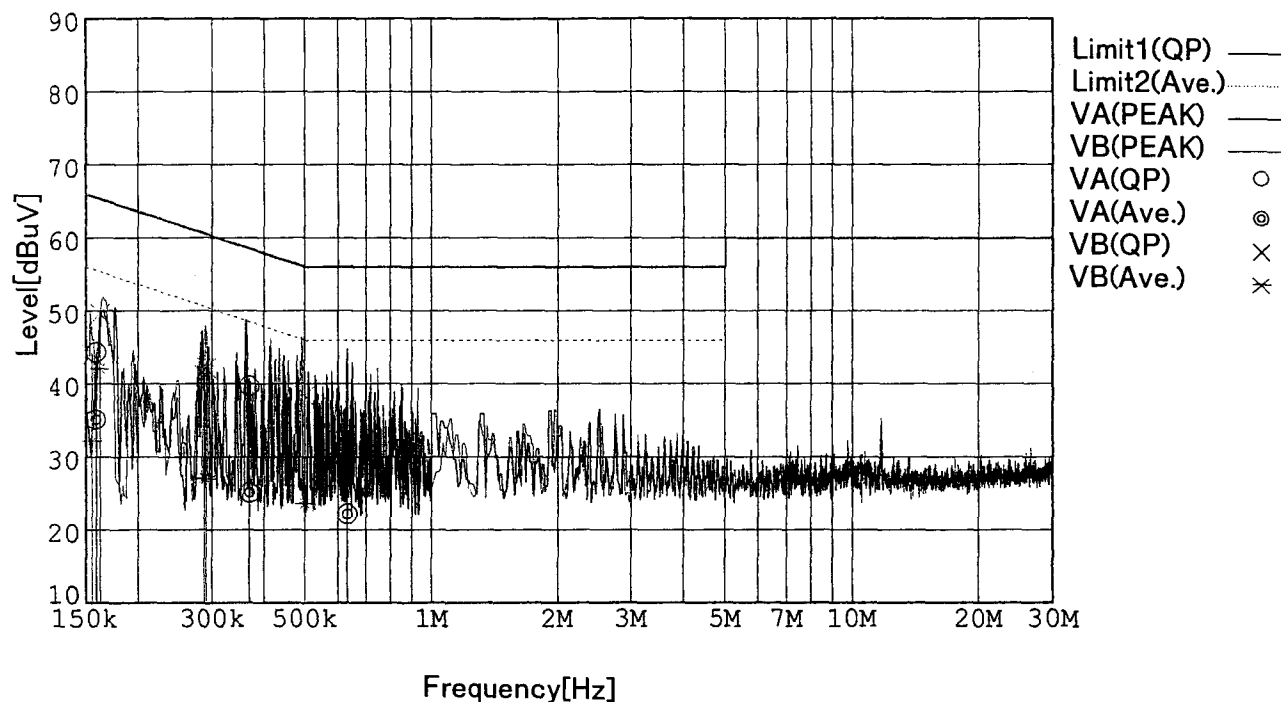
Frequency [MHz]	Meter Reading (QP) [dBuV]	Antena Factor [dBuV]	Cable & Preamp [dB]	Level (Qp) [dBuV]	Angle [°]	Height [cm]	Polar.	Limit [dBuV/m]	Margin [dB]
153.608	41.1	-27.8	13.5	26.8	302	150	Hori	40.0	13.2



LINE CONDUCTION

Model Name : LEA50F-18
 Model No. :
 Serial No. :
 Points : 8
 Detector : PEAK/QP/Ave.
 Line Mode : VA/VB
 Limit1:[CISPR Pub22] Class B(QP)
 Limit2:[CISPR Pub22] Class B(Ave.)

Power Supply : 230V(1 Phase) 50Hz
 Temp. : 25degC
 Humi. : 44%
 Date : 1999/4/20 23:36
 Test Equip. : R3132,ESPC
 Comment :



Frequency [MHz]	Meter Reading (QP) [dBuV]	Meter Reading (Ave.) [dBuV]	Factor [dB]	Level (QP) [dBuV]	Level (Ave.) [dBuV]	Line	Limit (QP) [dBuV]	Limit (Ave.) [dBuV]	Margin (QP) [dB]	Margin (Ave.) [dB]
0.1585	34.0	24.8	10.3	44.3	35.1	VA	65.5	55.5	21.2	20.4
0.3676	29.4	14.8	10.3	39.7	25.1	VA	58.6	48.6	18.9	23.5
0.6304	21.1	11.9	10.2	31.3	22.1	VA	56.0	46.0	24.7	23.9
0.1619	39.3	31.8	10.3	49.6	42.1	VB	65.4	55.4	15.8	13.3
0.1551	33.7	21.9	10.3	44.0	32.2	VB	65.7	55.7	21.7	23.5
0.2869	30.9	16.8	10.3	41.2	27.1	VB	60.6	50.6	19.4	23.5
0.2902	31.8	16.7	10.3	42.1	27.0	VB	60.5	50.5	18.4	23.5
0.4998	28.2	13.4	10.2	38.4	23.6	VB	56.0	46.0	17.6	22.4