

DELTA-K221045-1

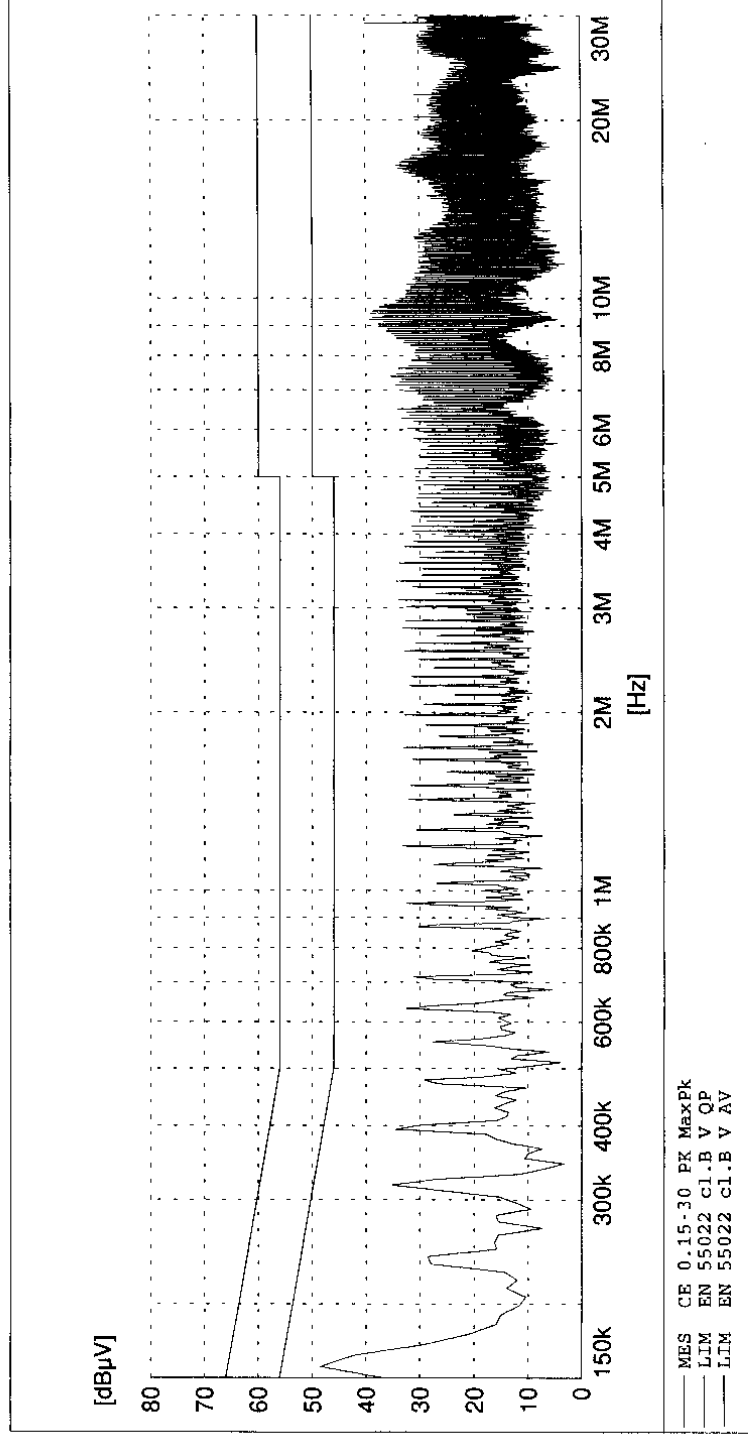
ANNEX 4

Test record sheets and photos regarding
conducted emission, AC mains (FCC class B / EN 55022 class B)

(6 pages)

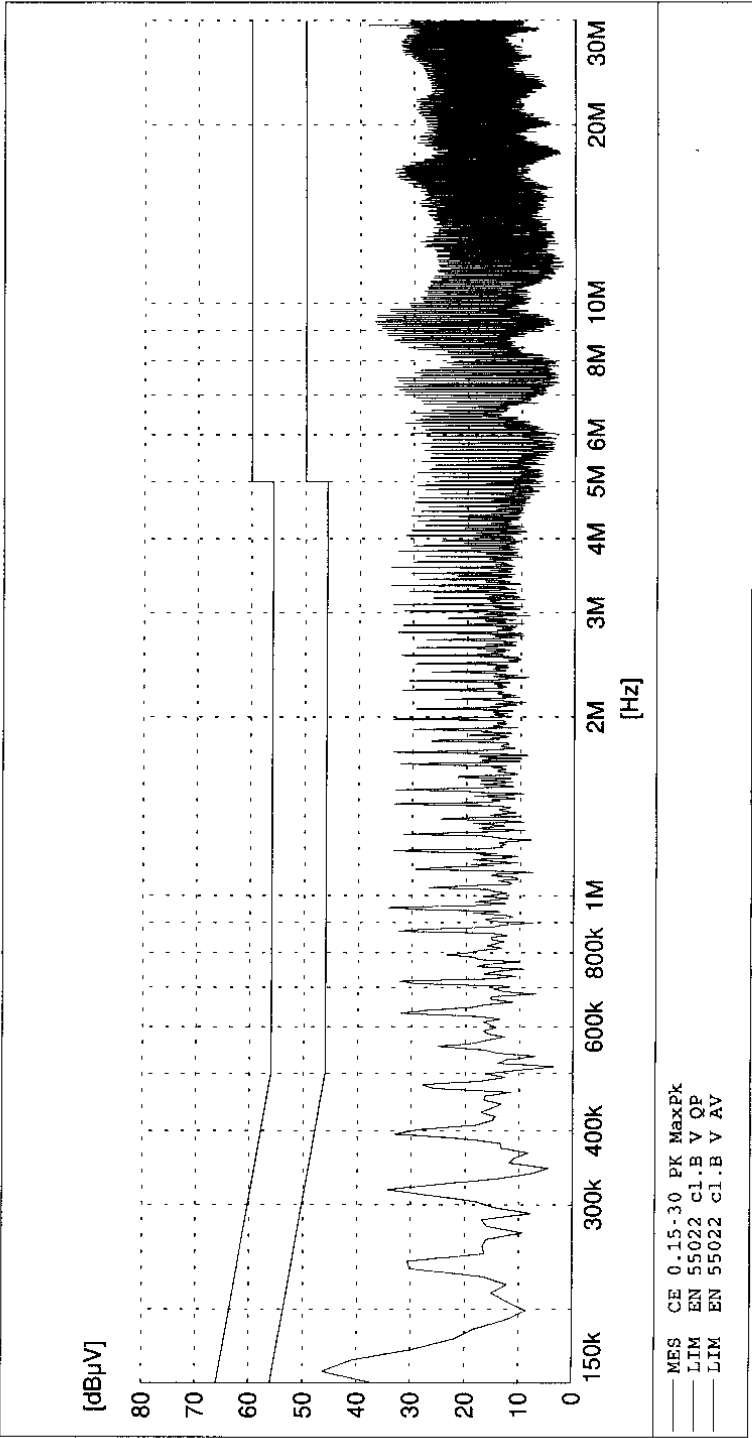
DELTA Electronics Testing

EUT: X62512.
Manufacturer: I-Data.
Operating Condition: Line no.: Neutral. 230 VAC. *Test configuration 1.*
Test Site: EMC-5
Operator: HEN K221045
Test Specification: EN 55022 Class B. *FCC class B*
Comment: Sheet 6
Start of Test: 1999-10-06



DELTA Electronics Testing

EUT: X62512.
Manufacturer: I-Data.
Operating Condition: Line no.: Line 1. 230 VAC. *Test configuration 1.*
Test Site: EMC-5
Operator: HEN K221045
Test Specification: EN 55022 Class B. *FCC class B*
Comment: Sheet 7
Start of Test: 1999-10-06



DEL 17XIN221043-1

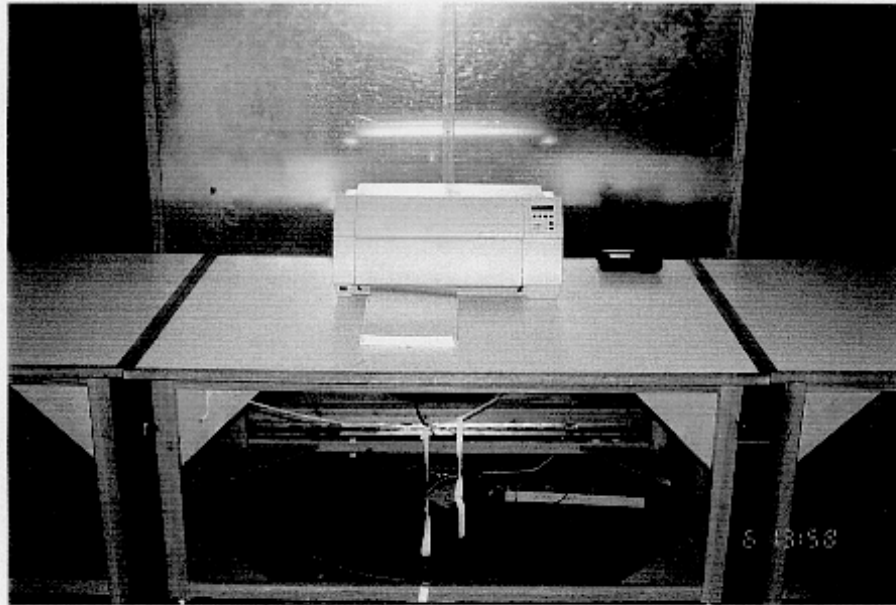


PHOTO A4.1

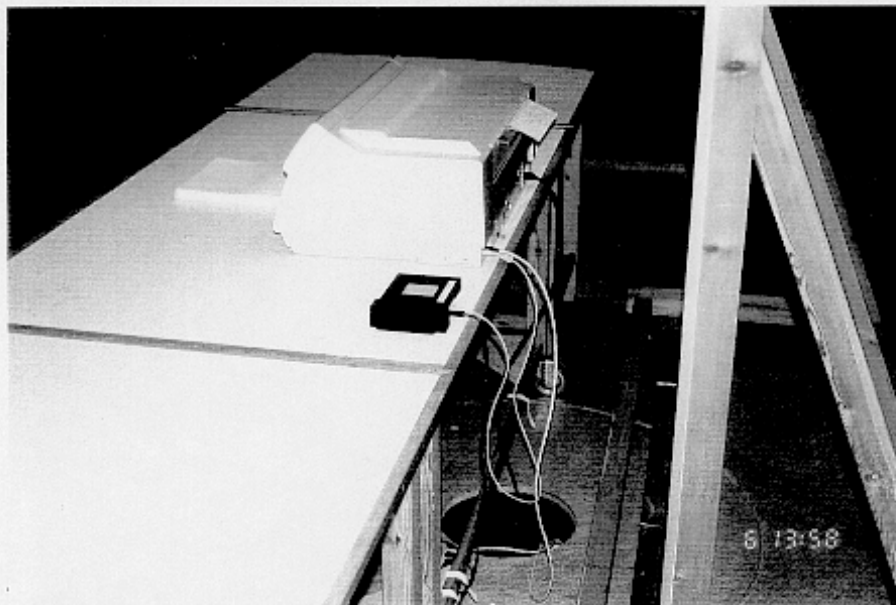
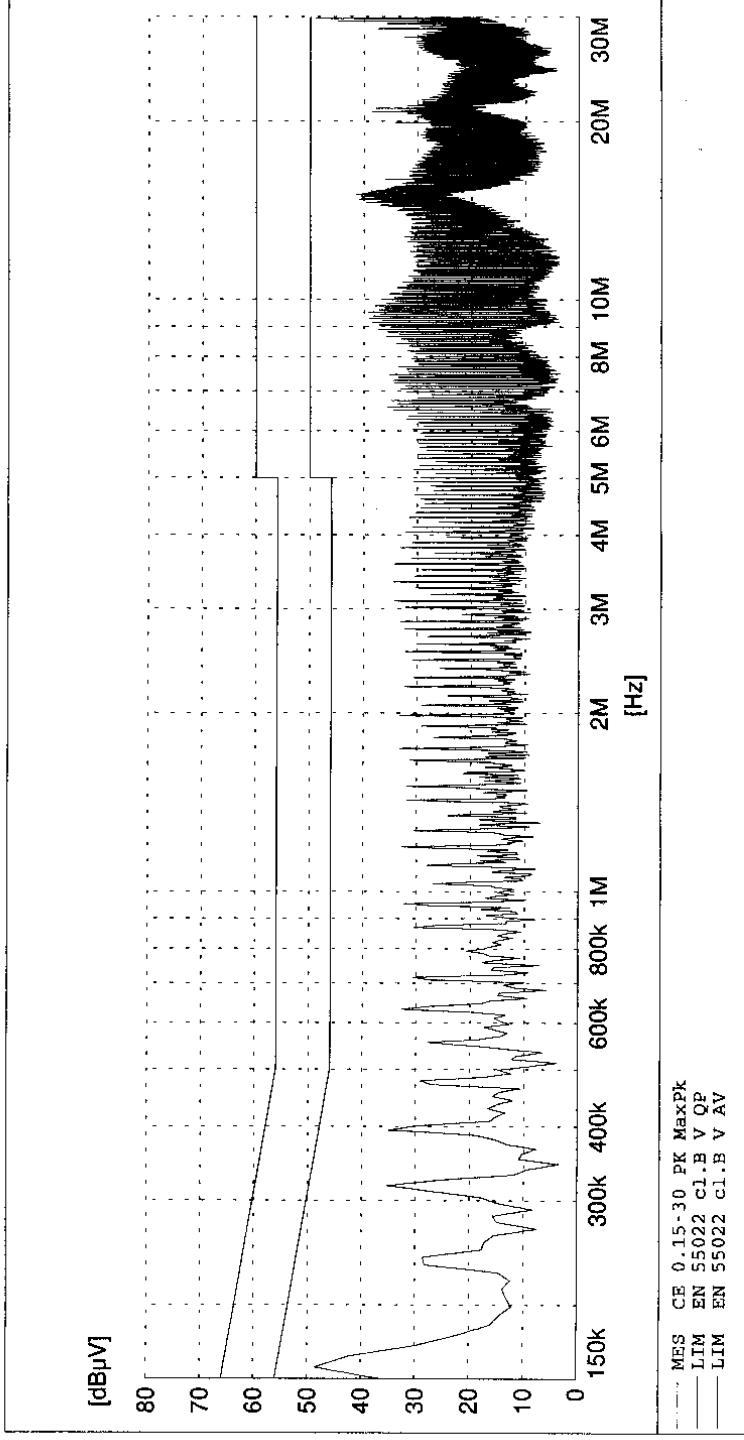


PHOTO A4.2

DELTA Electronics Testing

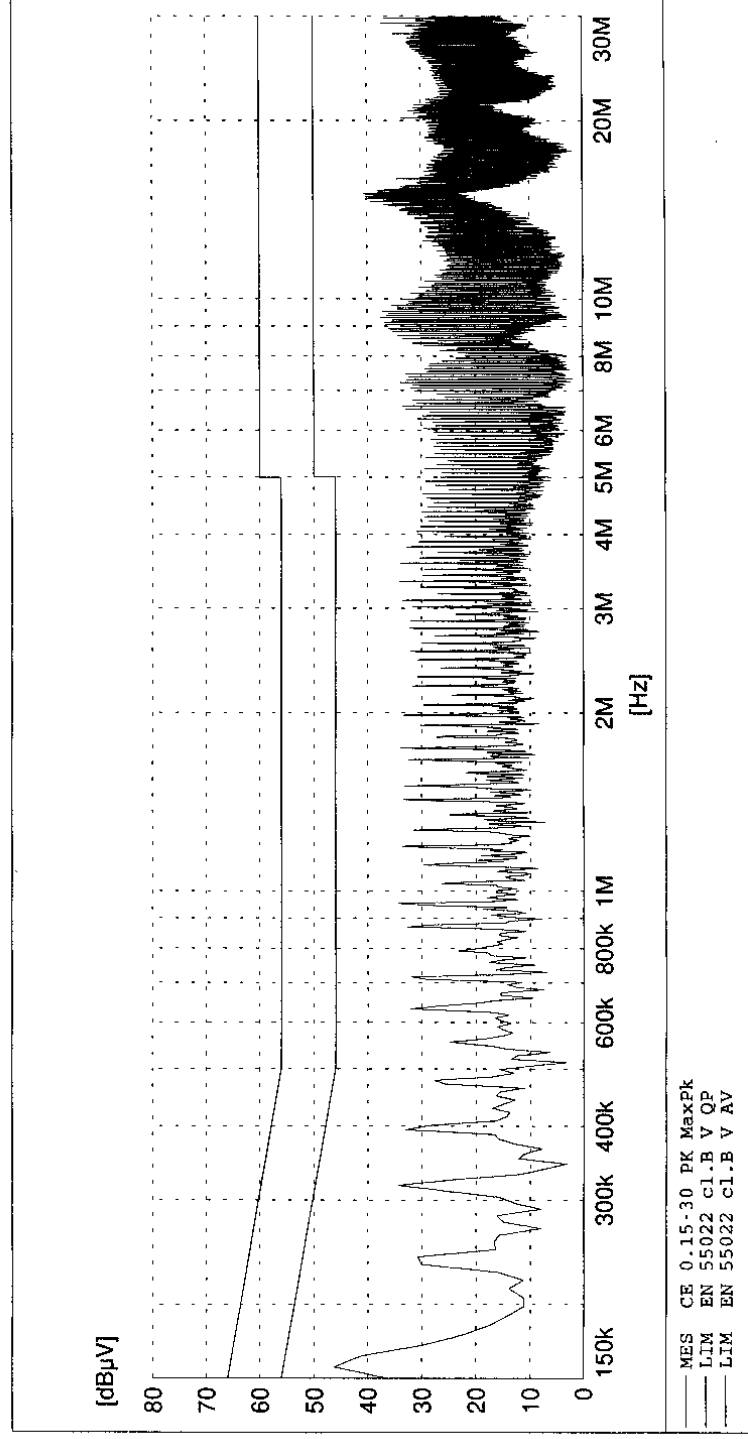
EUT: X62512.
Manufacturer: I-Data.
Operating Condition: Line no.: Neutral. 230 VAC. Test configuration 2.
Test Site: EMC-5
Operator: HEN K221045
Test Specification: EN 55022 Class B. FCC class B
Comment: Sheet 9
Start of Test: 1999-10-06



DELTA Electronics Testing

EUT: X62512.
Manufacturer: I-Data.
Operating Condition: Line no.: Line 1. 230 VAC.
Test Site: EMC-5
Operator: HEN K221045
Test Specification: EN 55022 Class B. FCC class B
Comment: Sheet 8
Start of Test: 1999-10-06

Test configuration 2.



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PHOTO A4.3

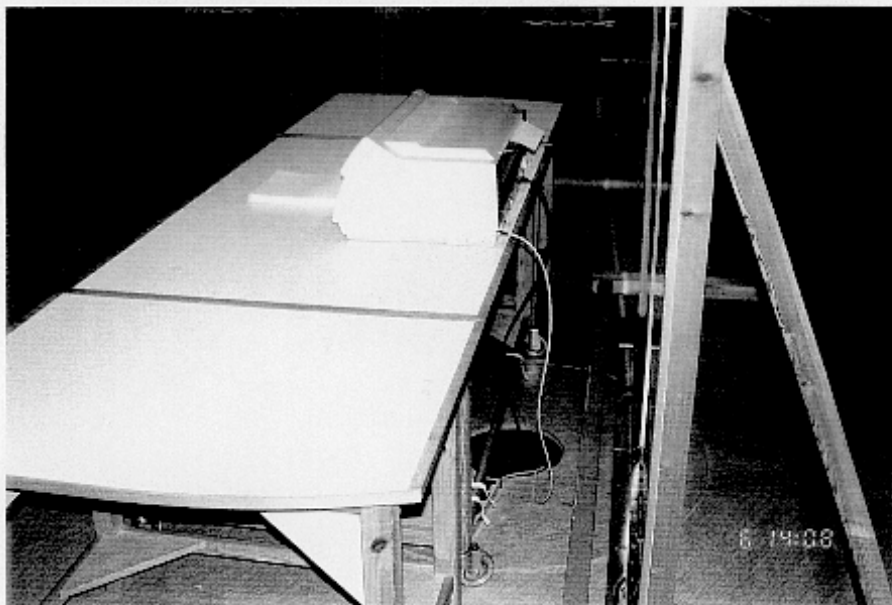


PHOTO A4.4

DELTA-K221045-1

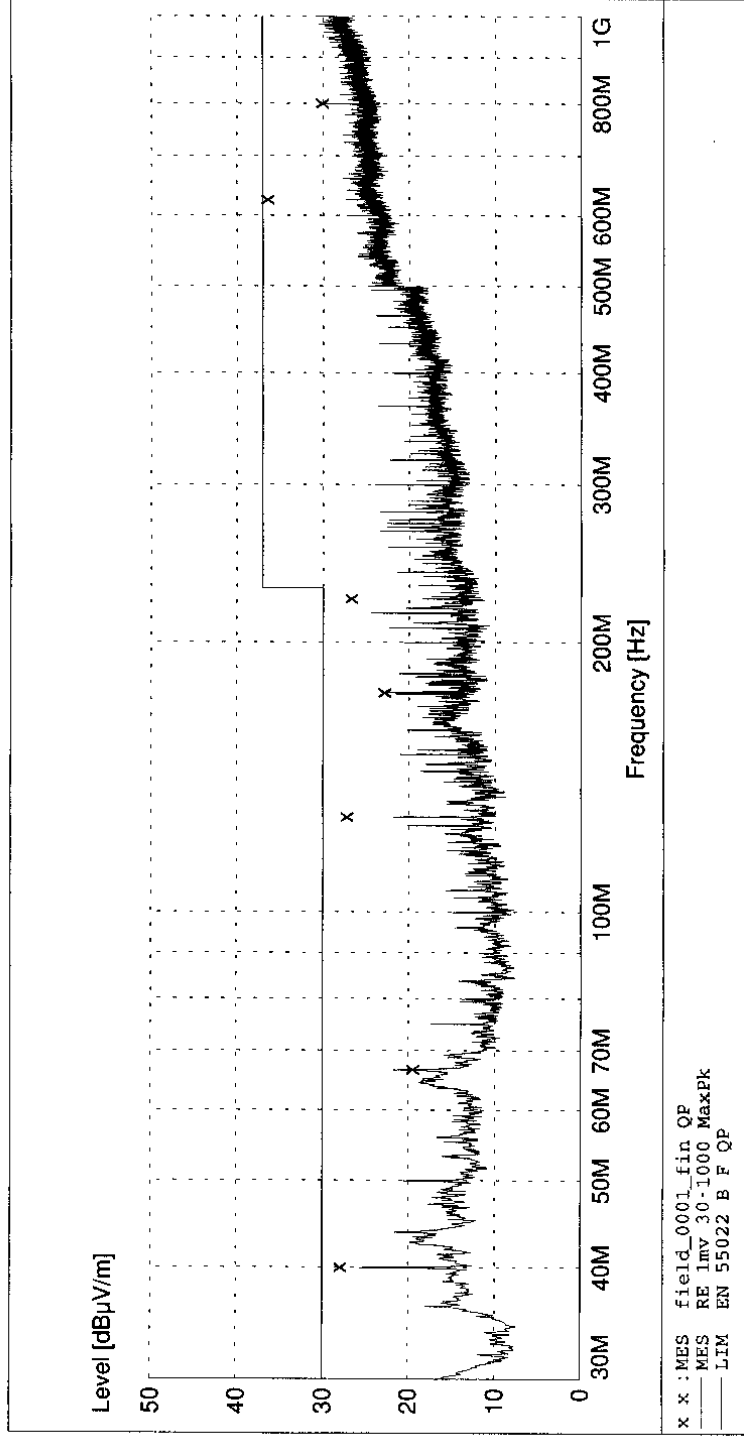
ANNEX 5

Test record sheets and photos regarding
radiated electromagnetic field (FCC, class B / EN 55022, class B)

(6 pages)

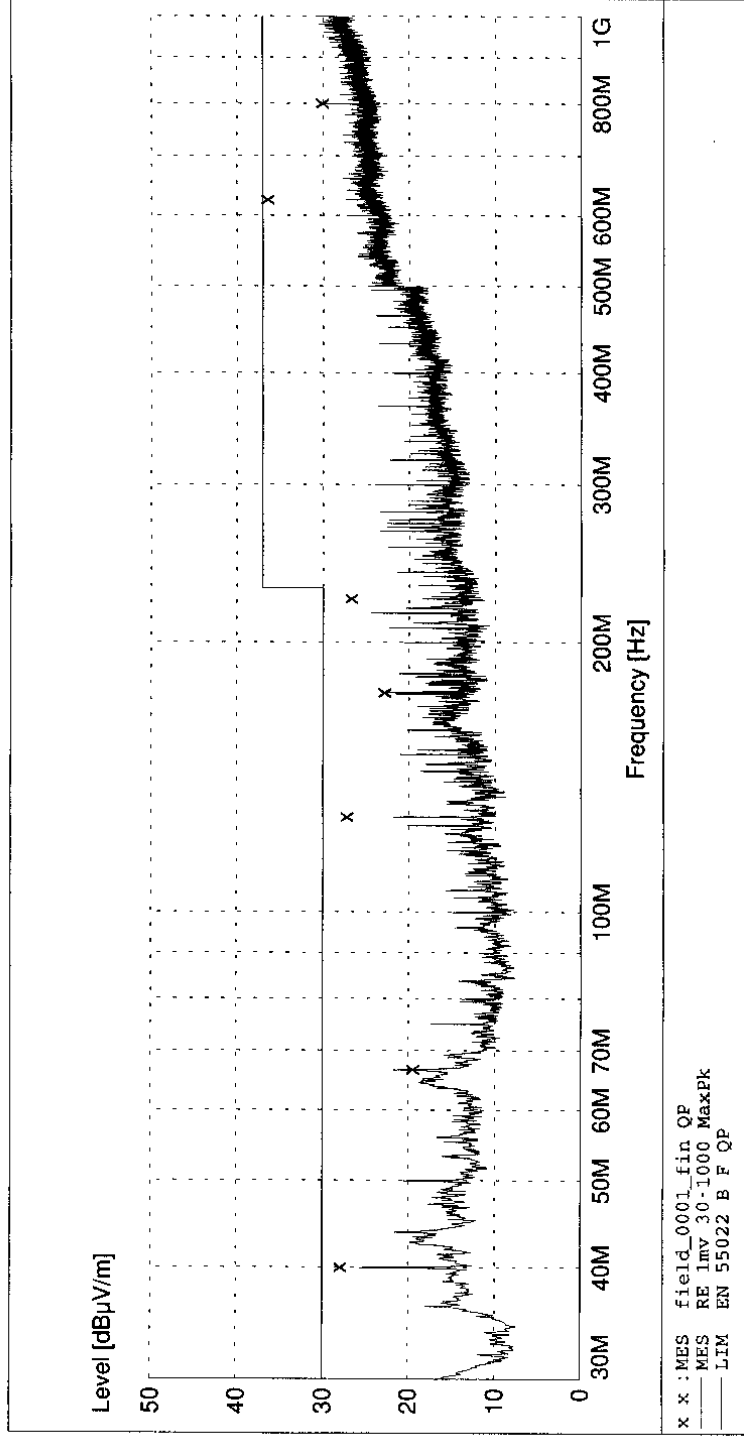
DELTA Electronics Testing

EUT: X62512.
 Manufacturer: I-Data.
 Operating Condition: Ant. 1 m vertical. 230 VAC. **Test configuration 1**
 Test Site: EMC-5
 Operator: HEN K221045
 Test Specification: EN 55022 Class B. **FCC class B**
 Comment: Sheet 4
 Start of Test: 1999-10-06



DELTA Electronics Testing

EUT: X62512.
 Manufacturer: I-Data.
 Operating Condition: Ant. 1 m vertical. 230 VAC. **Test configuration 1**
 Test Site: EMC-5
 Operator: HEN K221045
 Test Specification: EN 55022 Class B. **FCC class B**
 Comment: Sheet 4
 Start of Test: 1999-10-06



MEASUREMENT RESULT: "field_0001_fin_QP"

06-10-99 13:43

Frequency MHz	Level dBuV/m	Transd dB	Limit dBuV/m	Margin dB	Height cm	Azimuth deg	Polarisation
40.000000	28.20	9.0	30.0	1.7	123.0	115.00	VERTICAL
66.600000	19.70	9.8	30.0	10.2	294.0	145.00	VERTICAL
127.820000	27.50	7.6	30.0	2.4	352.0	339.00	HORIZONTAL
175.750000	23.10	8.7	30.0	6.8	112.0	38.00	VERTICAL
223.680000	27.00	11.0	30.0	2.9	399.0	165.00	HORIZONTAL
625.010000	36.70	21.3	37.0	0.2	222.0	190.00	VERTICAL
749.980000	25.90	22.9	37.0	11.0	186.0	170.00	VERTICAL
800.000000	30.40	23.0	37.0	6.5	146.0	306.00	VERTICAL

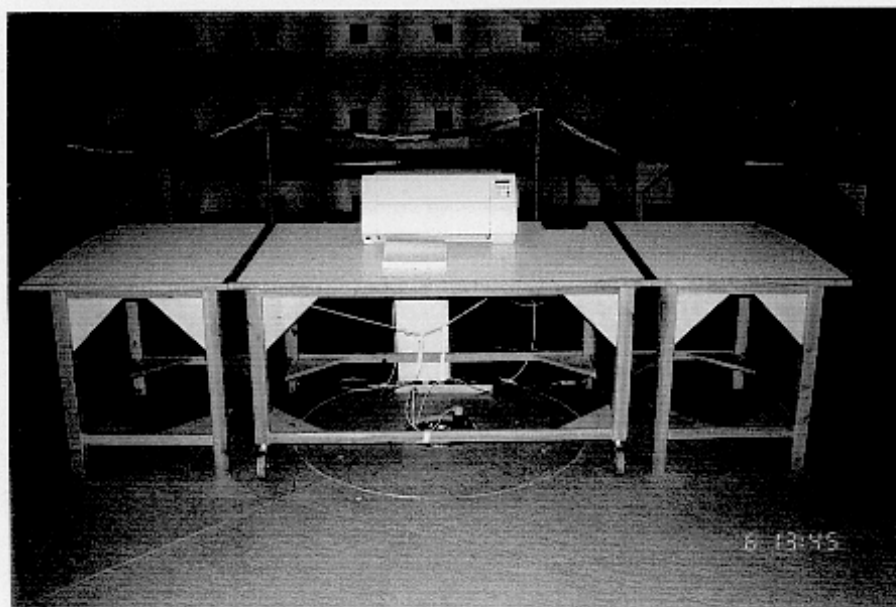


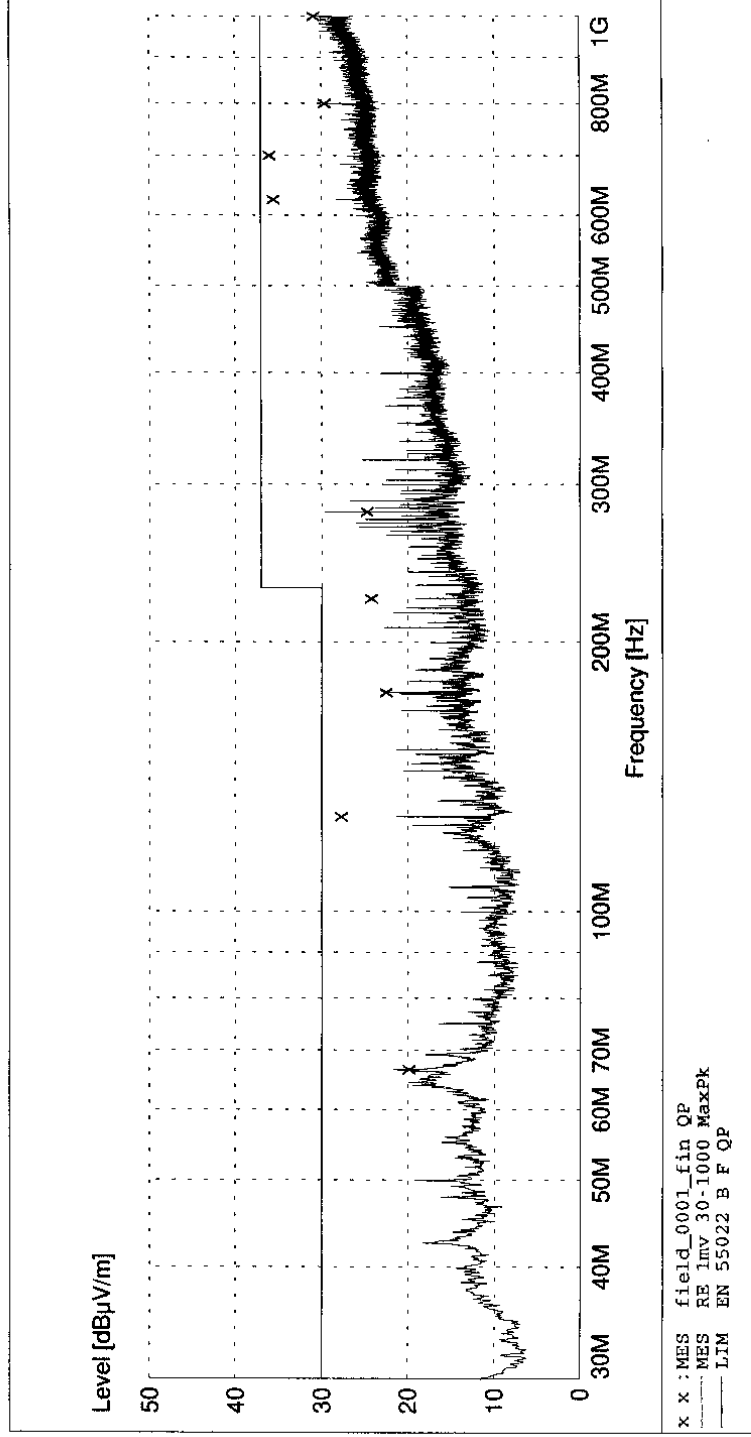
PHOTO A5.1



PHOTO A5.2

DELTA Electronics Testing

EUT: X62512.
 Manufacturer: I-Data.
 Operating Condition: Ant. 1 m vertical. 230 VAC. **Test configuration 2**
 Test Site: EMC-5
 Operator: HEN K221045
 Test Specification: EN 55022 Class B. **FCC class B**
 Comment: Sheet 2
 Start of Test: 1999-10-06



MEASUREMENT RESULT: "field_0001_fin_QP"

06-10-99 11:33

Frequency MHz	Level dBuV/m	Transd dB	Limit dBuV/m	Margin dB	Height cm	Azimuth deg	Polarisation
66.600000	20.10	9.8	30.0	9.8	327.0	145.00	VERTICAL
127.820000	28.00	7.6	30.0	1.9	353.0	333.00	HORIZONTAL
175.750000	22.80	8.7	30.0	7.1	112.0	44.00	VERTICAL
223.680000	24.50	11.0	30.0	5.4	353.0	6.00	HORIZONTAL
279.600000	25.00	12.6	37.0	11.9	242.0	185.00	HORIZONTAL
625.010000	35.80	21.3	37.0	1.1	258.0	189.00	VERTICAL
700.000000	36.30	21.9	37.0	0.6	126.0	45.00	HORIZONTAL
800.000000	29.90	23.0	37.0	7.0	148.0	304.00	VERTICAL
999.970000	31.20	25.7	37.0	5.7	344.0	354.00	VERTICAL

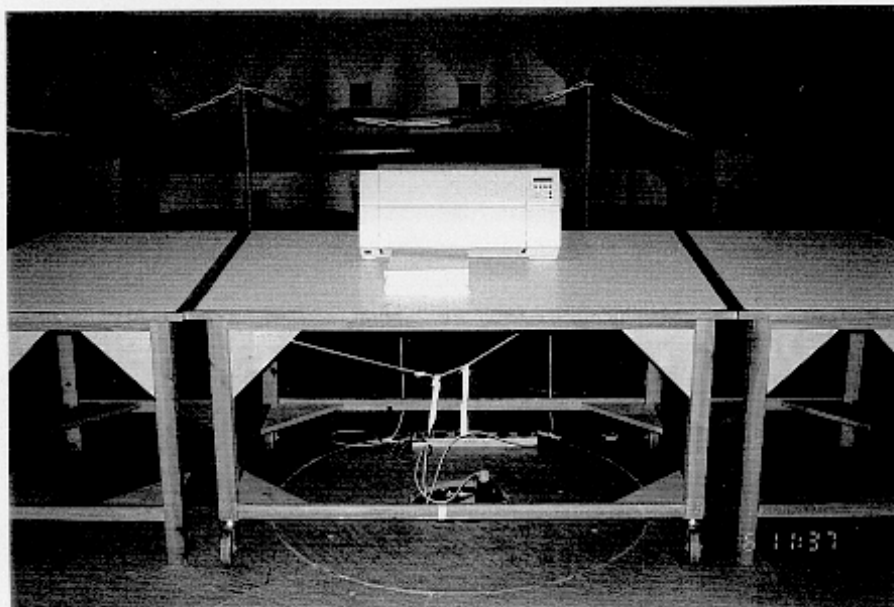


PHOTO A5.3

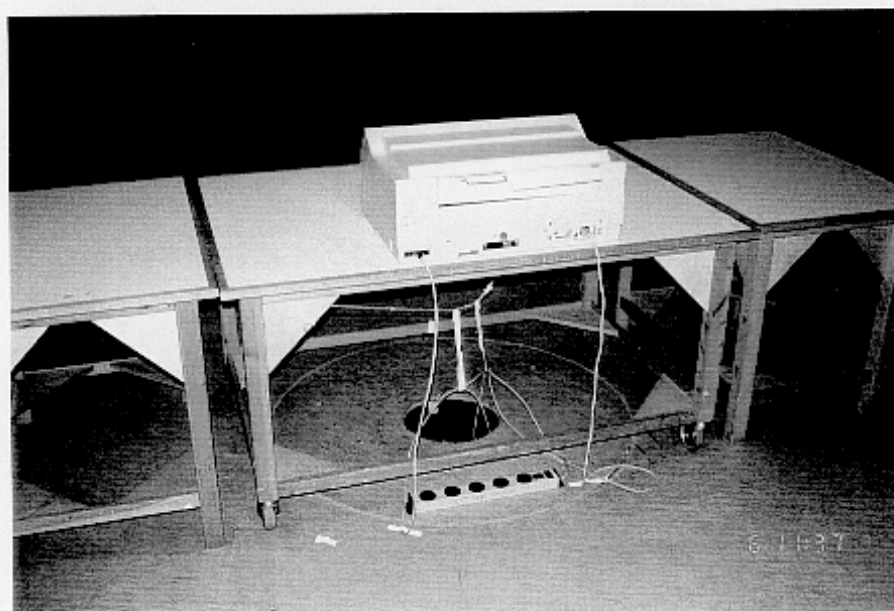


PHOTO A5.4

DELTA-K221045-1

ANNEX 6

Photo of the EUT

(1 page)

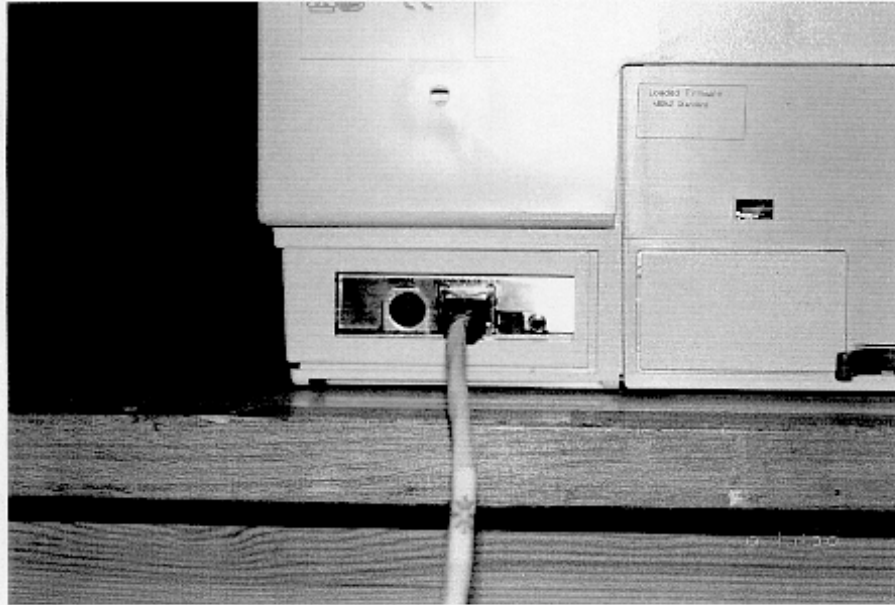


PHOTO A6.1

DELTA-K221045-1

ANNEX 7

EUT, general information and settings

(2 pages)

General Information

(C) 1995-1999 i-data international a-s
TallyCom Support
Austria +43 1 86340 0
France +33 1 413011 00
Germany +49 7308 80 0
Italy +39 2 48608 1
UK +44 118 978 8711
USA +1 425 251-5532
E-mail: support@tally.co.uk
WWW-site: <http://www.tally.co.uk/TallyCom>
Note: To reset factory defaults,
press test button for 8 sec.

Base Product version : S80 414.STJ*01
Main Component Number : 01289.227
Boot Component Number : 80093.001
NEST Component Number : 01168.005

Device Settings

Installed RAM : 2 MB
Free RAM : 1180 KB
Installed FLASH : 4096 KB AMD
IEEE 1284 Mode : Compatibility
Ethernet speed : 100 Mbps
Universal MAC address : 00036E009B23 (selected)
Local MAC address : 020000000000
Timeout (secs.)
(Share, Hold, IRQ) : (20, 600, 60)
PS Name : TallyCom+ IIF-4
PS Contact :
PS Location :

TCP/IP Settings

TCP/IP : Enabled
Host Name :
IP Lookup Method : Manual
IP Address : 129.1.61.23
Subnet Mask : 255.255.0.0
Gateway : 0.0.0.0
Default IP Address : 129.1.61.23
Default Subnet Mask : 255.255.0.0
Default Gateway : 0.0.0.0
WINS : Disabled
Status : Not started
Primary WINS Server : 0.0.0.0
Secondary WINS Server : 0.0.0.0
Scope ID :
DNS Servers : 0.0.0.0

NetWare Settings

NetWare : Disabled
FrameType 802.2 : YES
FrameType SNAP : NO
FrameType 802.3 : NO
FrameType DIX II : NO
NCP mode : Bindery
Preferred Server :
Embedded PServer
Mode : Disabled

NetBEUI Settings

NetBEUI : Enabled
Server Name : IDA009B23
Workgroup : WORKGROUP
Announce Interval : 12 min.

AppleTalk Settings

AppleTalk : Enabled

SNMP Settings

Authentication Traps : Enabled
Trap Destinations
(1) Community Name :
Host Address : 0.0.0.0
Access Authorizations
(1) Community Name : public
Access Rights : Read
Network address : 0.0.0.0
Network Mask : 0.0.0.0

SMTP Settings

Server : 0.0.0.0
Reply : TallyCom@domain.com
Service :
Key user :
Notify : Service Key user
Need paper :
Paperjam :
Toner cartridge empty :
Toner low :
No toner installed :
Cover open :
Online :
Offline :
Intervention required :

IPP Settings

Language : en-us
Char Set : utf-8