

Appendix 2 Photodocumentation

Description: Open View #1 (Upper Part)



Appendix 2 Photodocumentation

Description: Open View #2 (Lower Part)

Medizintechnik/Nach-
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Department: EMC

Test report reference:
M/EMV-04/128

Page: 6 of 27

Date: 29.03.2004

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Appendix 2 Photodocumentation

Description: Open View #3 (Detail Lower Part)



Appendix 2 Photodocumentation

Description: Open View #4 (Top)

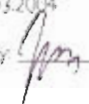
Medizintechnik/Nachrichtentechnik/EMV

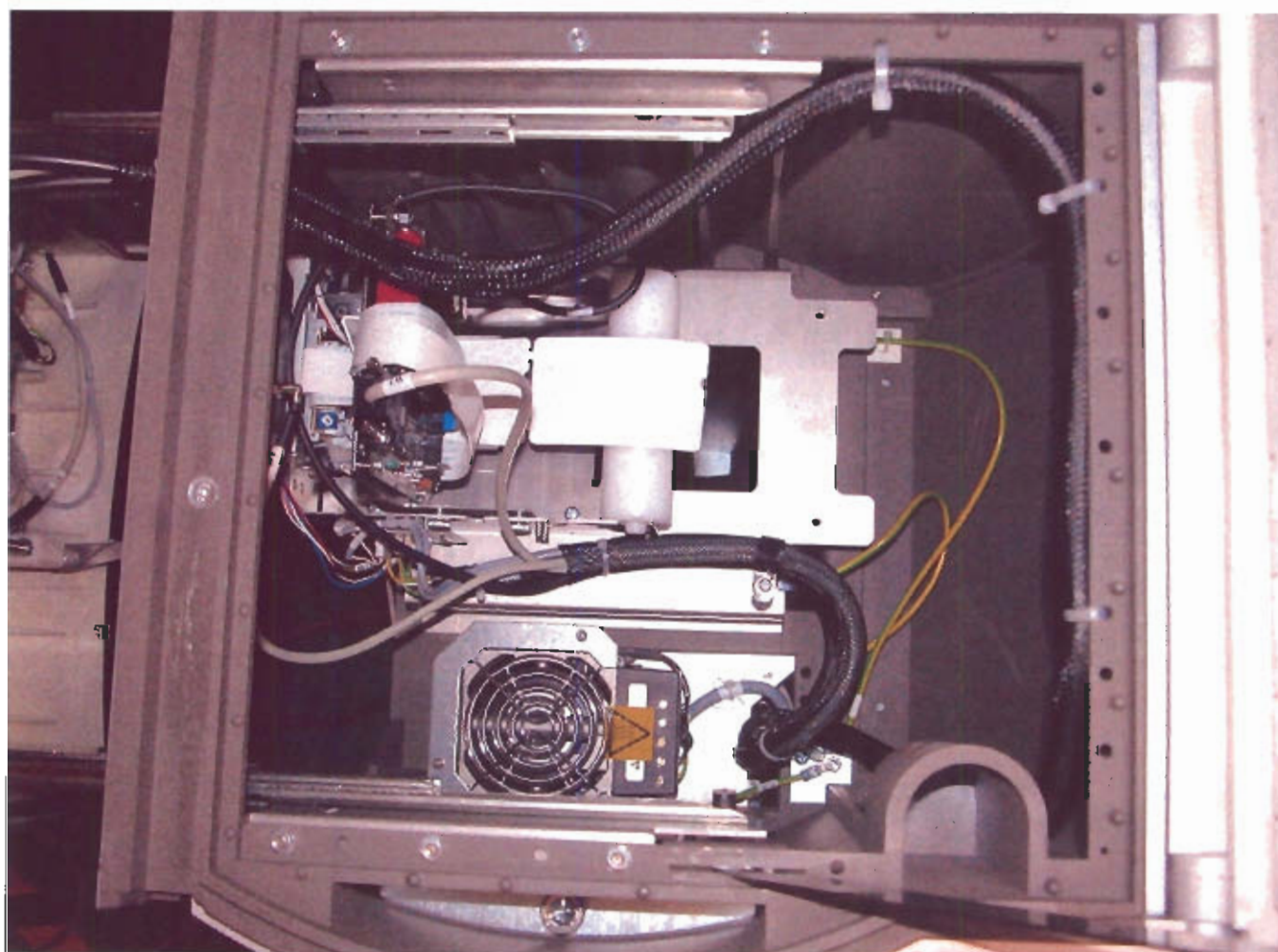
Department: EMC

Test report reference:
M/EMV-04/128

Page: 8 of 27

Date: 29.03.2004

checked by 



Appendix 2 Photodocumentation

Description: User Interface

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richtentechnik/EMV

Department: EMC

Test report reference:
M/EMV-04/128

Page: 9 of 27

Date: 29.03.2004

checked by: *AM*



Appendix 2
Photodocumentation

Description: Heating Unit

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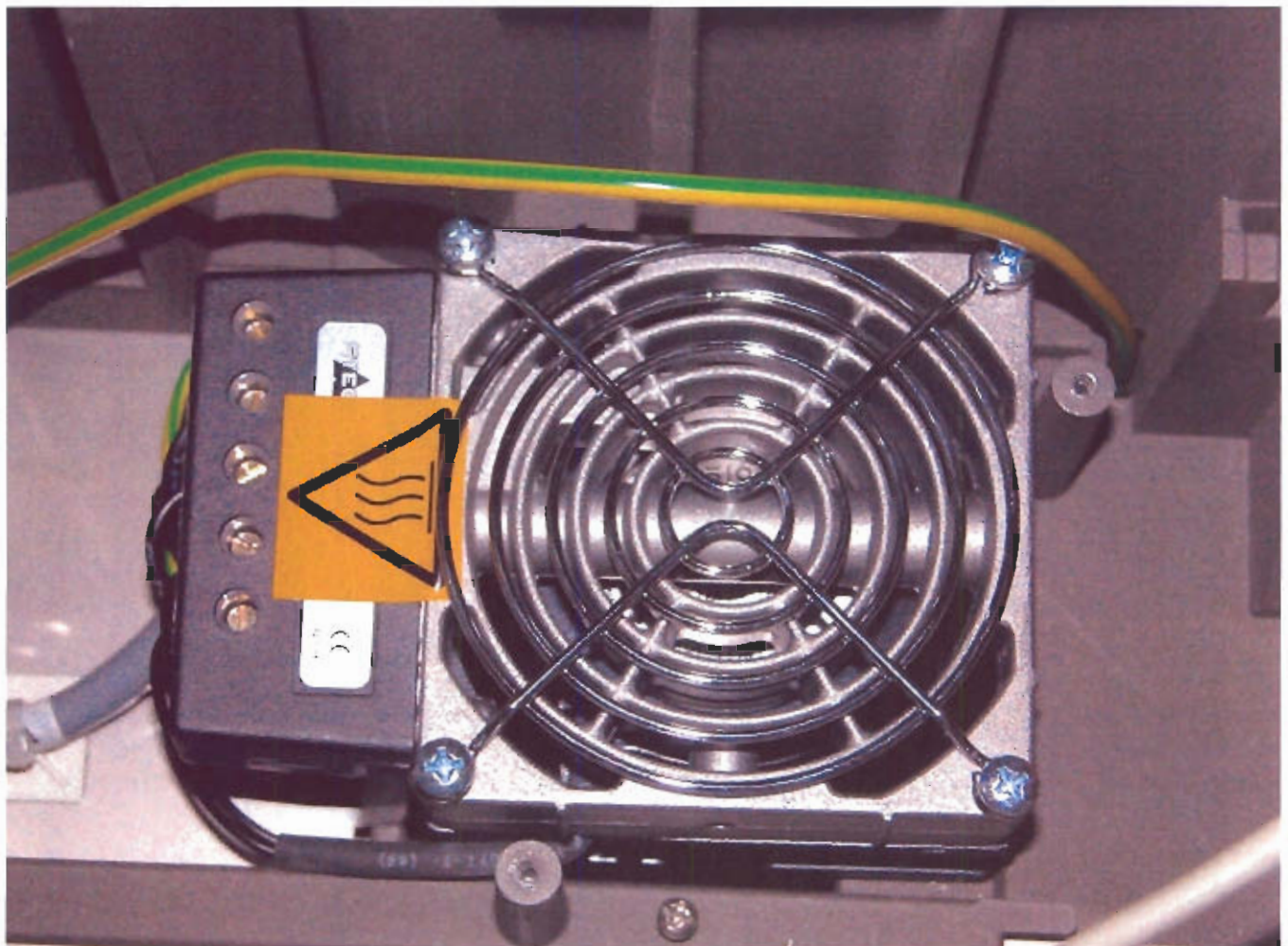
Department: EMC

Test report reference:
M/EMV-04/128

Page: 10 of 27

Date: 29.03.2004

checked by: *[Signature]*



Appendix 2 Photodocumentation

Description: Warning and Block diagram

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Department: EMC

Test report reference:
M/EMV-04/128

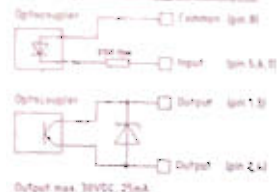
Page: 11 of 27

Date: 29.03.2004

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SKIDATA[®] access unlimited

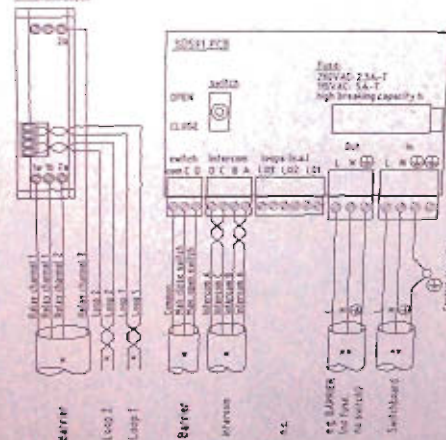
INTERNAL input/output specifications



WARNING! Make sure the power to the field wiring is turned off at the main circuit breaker panel before attempting to wire connections.

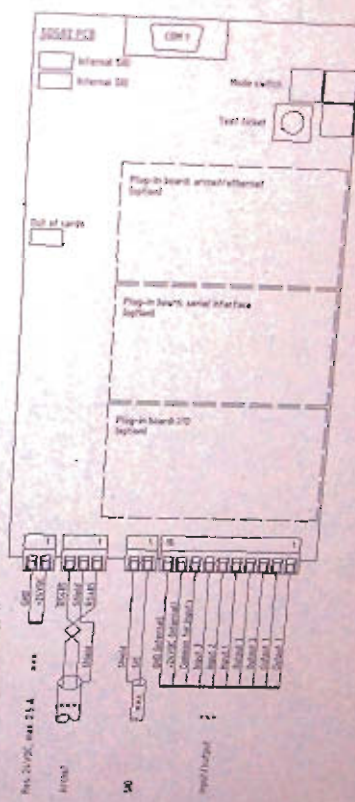
- Install only per manufacturer's instructions.
- Use copper conductors only.
- 6A/15A (230VAC/115VAC) overcurrent protector required.

Loop detector



Connection data

	Rigid cable	Flexible cable	AWG	Termination (mm)
1	0.14-1.5mm ²	0.14-1.5mm ²	28-16	0.22-0.25
2	0.22-2.5mm ²	0.22-2.5mm ²	24-12	0.5-0.6
3	0.14-1.5mm ²	0.14-1.5mm ²	28-16	0.22-0.25



Version 10

Appendix 2 Photodocumentation

Description: PCB Control panel and Ticket
Detection

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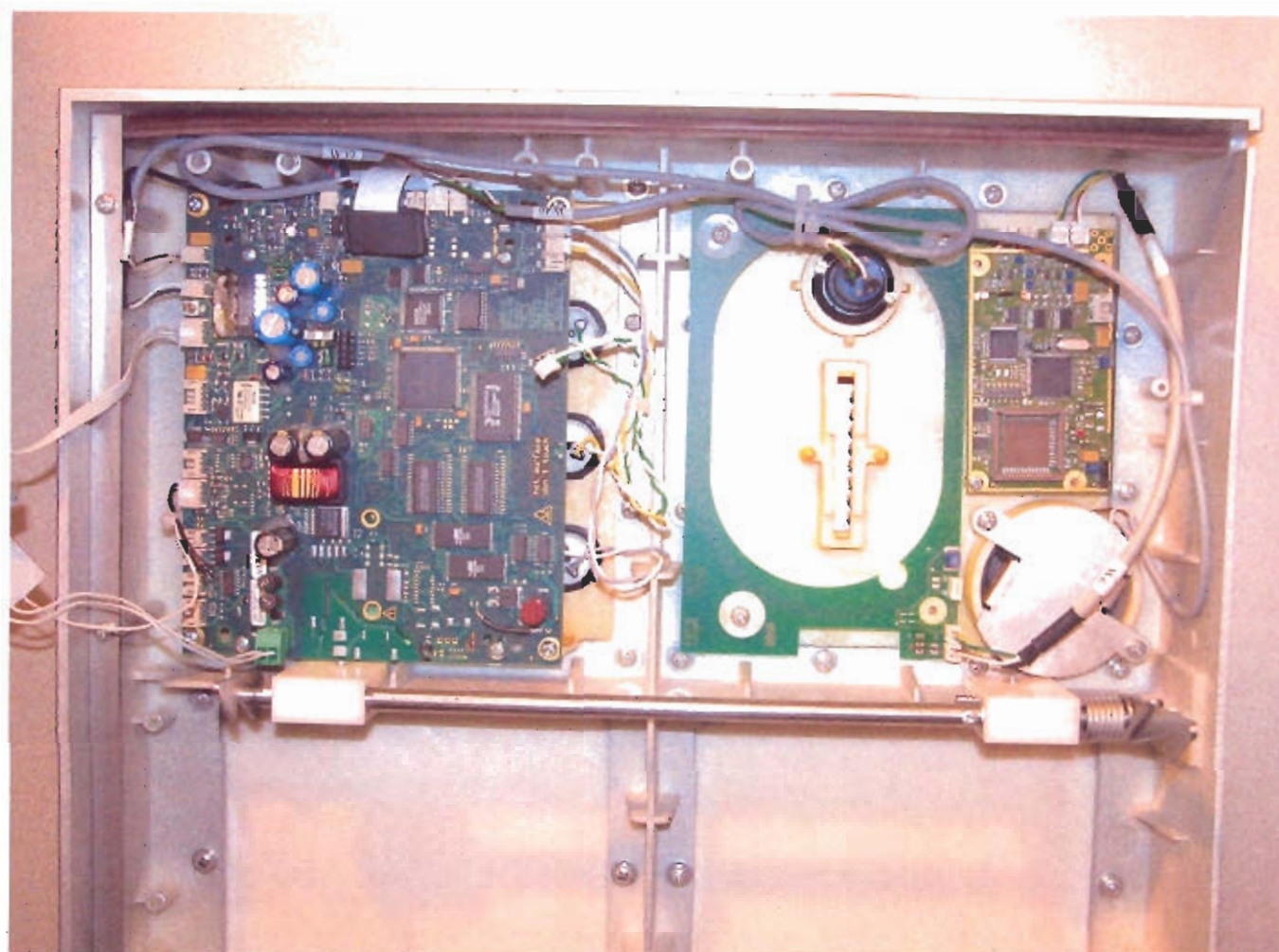
Department: EMC

Test report reference:
M/EMV-04/128

Page: 12 of 27

Date: 29.03.2004

checked by: 



Appendix 2 Photodocumentation

Description: PCB sd597_3 Component Side

Medizintechnik/Nach-
richtentechnik/EMV

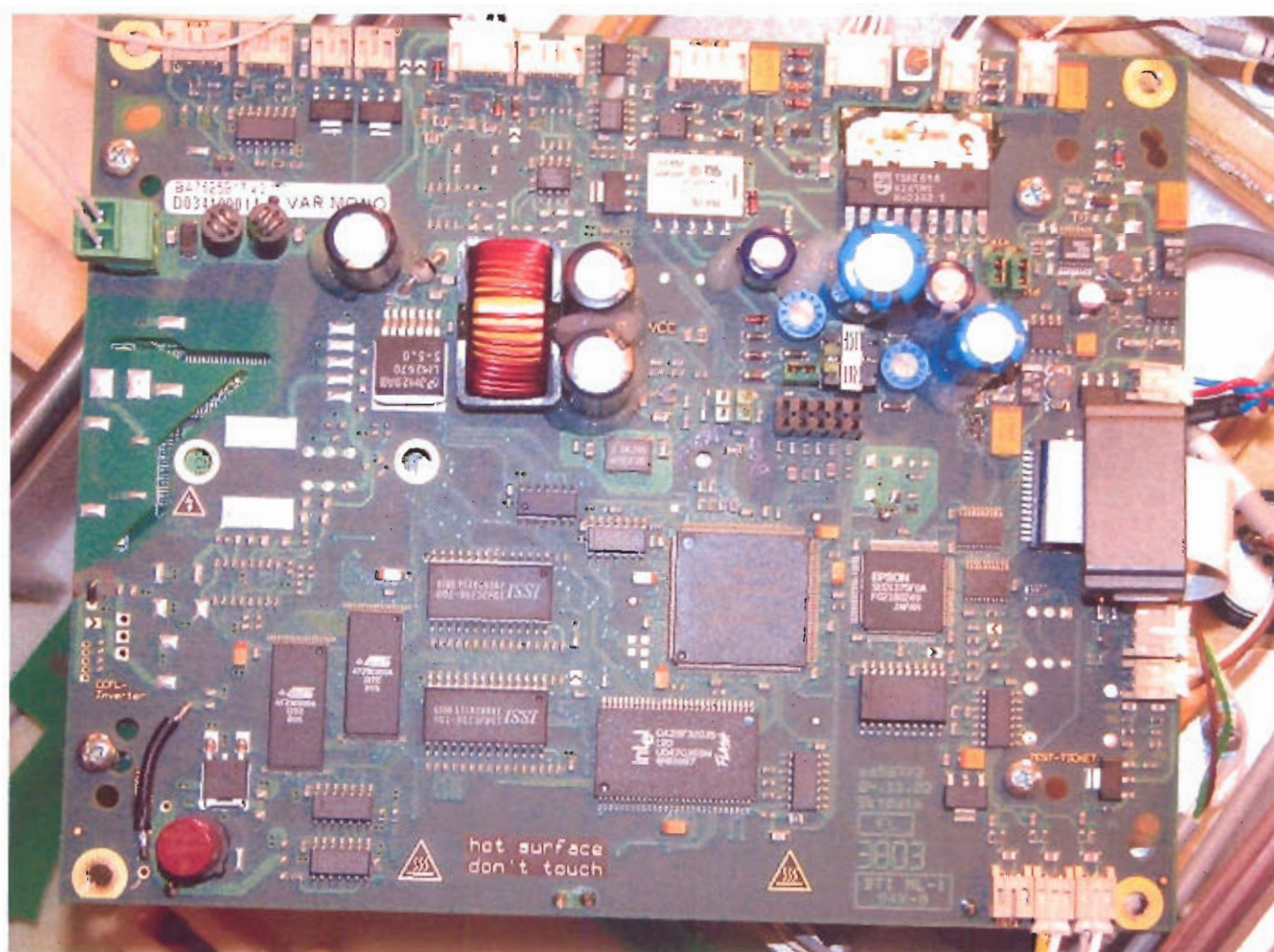
Department: EMC

Test report reference
M/EMV-04/128

Page: 13 of 27

Date: 29.03.2004

checked by: *[Signature]*



Appendix 2 Photodocumentation

Description: PCB sd597_3 Solder Side

Medizintechnik/Nachrichtentechnik/EMV

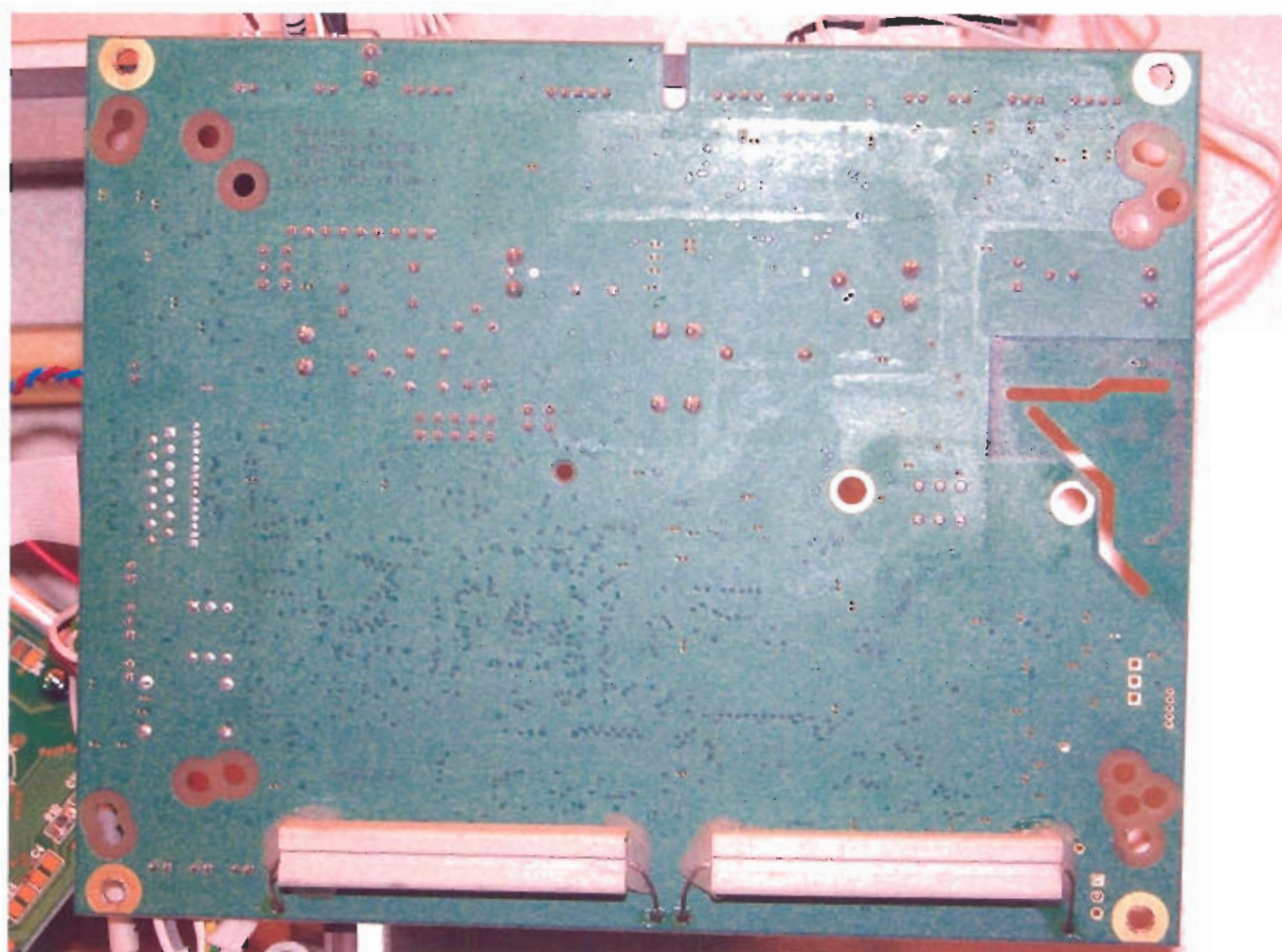
Department: EMC

Test report reference:
M/EMV-04/128

Page: 14 of 27

Date: 29.03.2004

checked by: 



Appendix 2 Photodocumentation

Description: PCB sd605_4 Layer 1

Medizintechnik/Nach-
richtentechnik/EMV

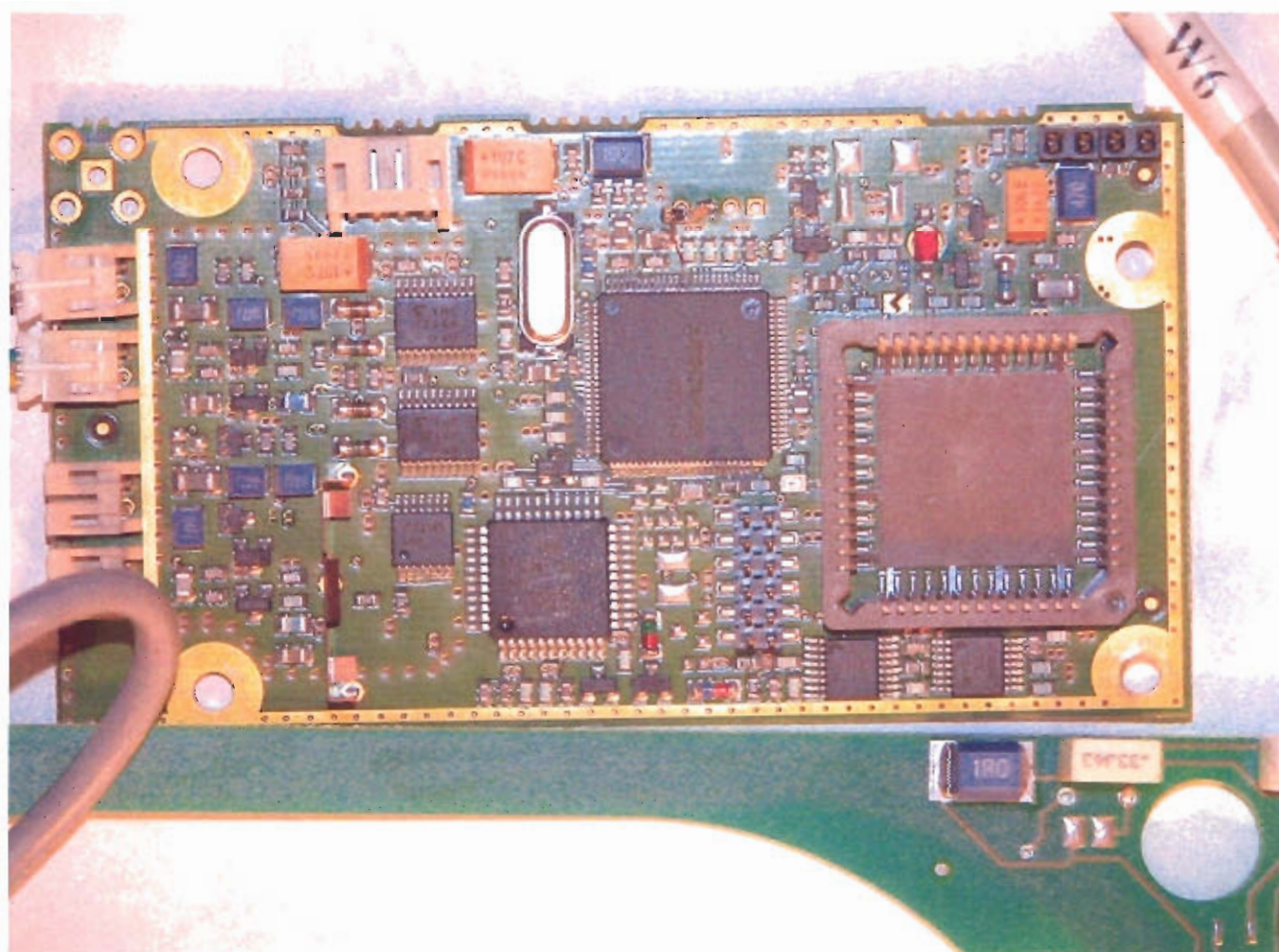
Department: EMC

Test report reference
M/EMV-04/128

Page: 15 of 27

Date: 29.03.2004

checked by: *[Signature]*



Appendix 2 Photodocumentation

Description: PCB sd605_4 Layer 2

Medizintechnik/Nachrichtentechnik/EMV

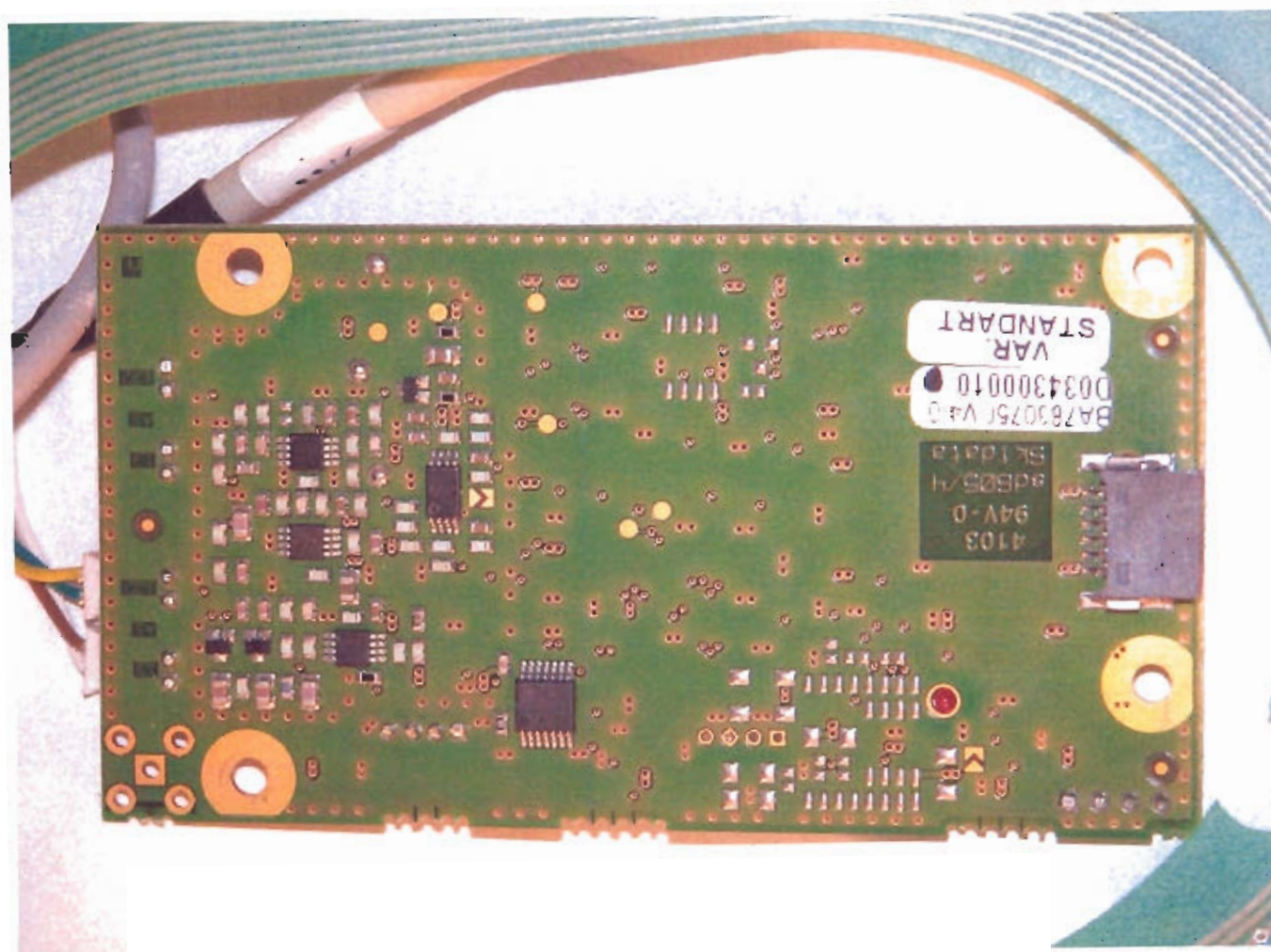
Department: EMC

Test report reference:
M/EMV-04/128

Page: 16 of 27

Date: 29.03.2004

checked by: *[Signature]*



Appendix 2 Photodocumentation

Description: PCB 611_1 Component Side

Medizintechnik/Nachrichtentechnik/EMV

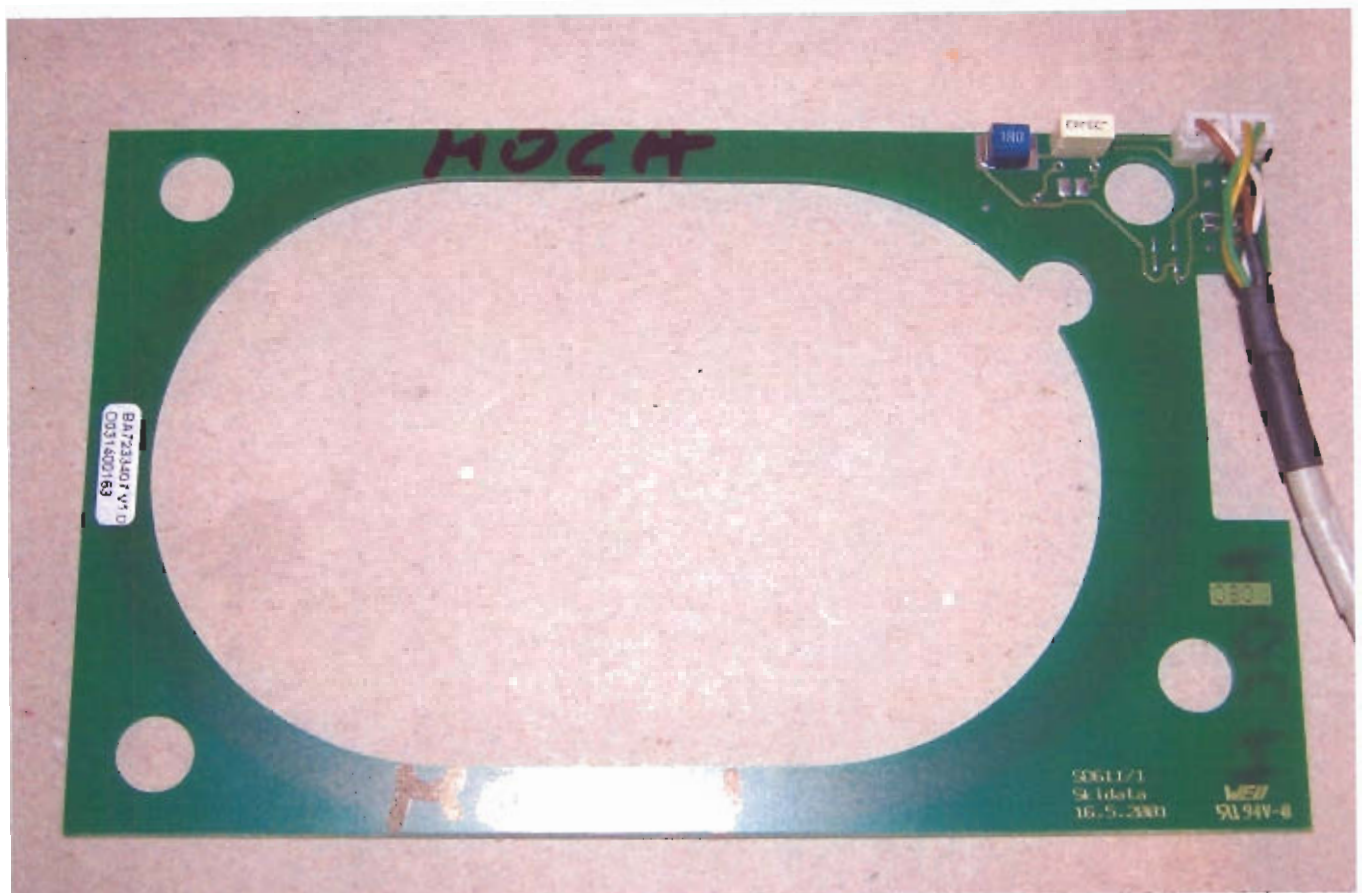
Department: EMC

Test report reference:
M/EMV-04/128

Page: 17 of 27

Date: 29.03.2004

checked by: *[Signature]*



Appendix 2 Photodocumentation

Description: PCB 611_1 Solder Side

Medizintechnik/Nach-
richtentechnik/EMV

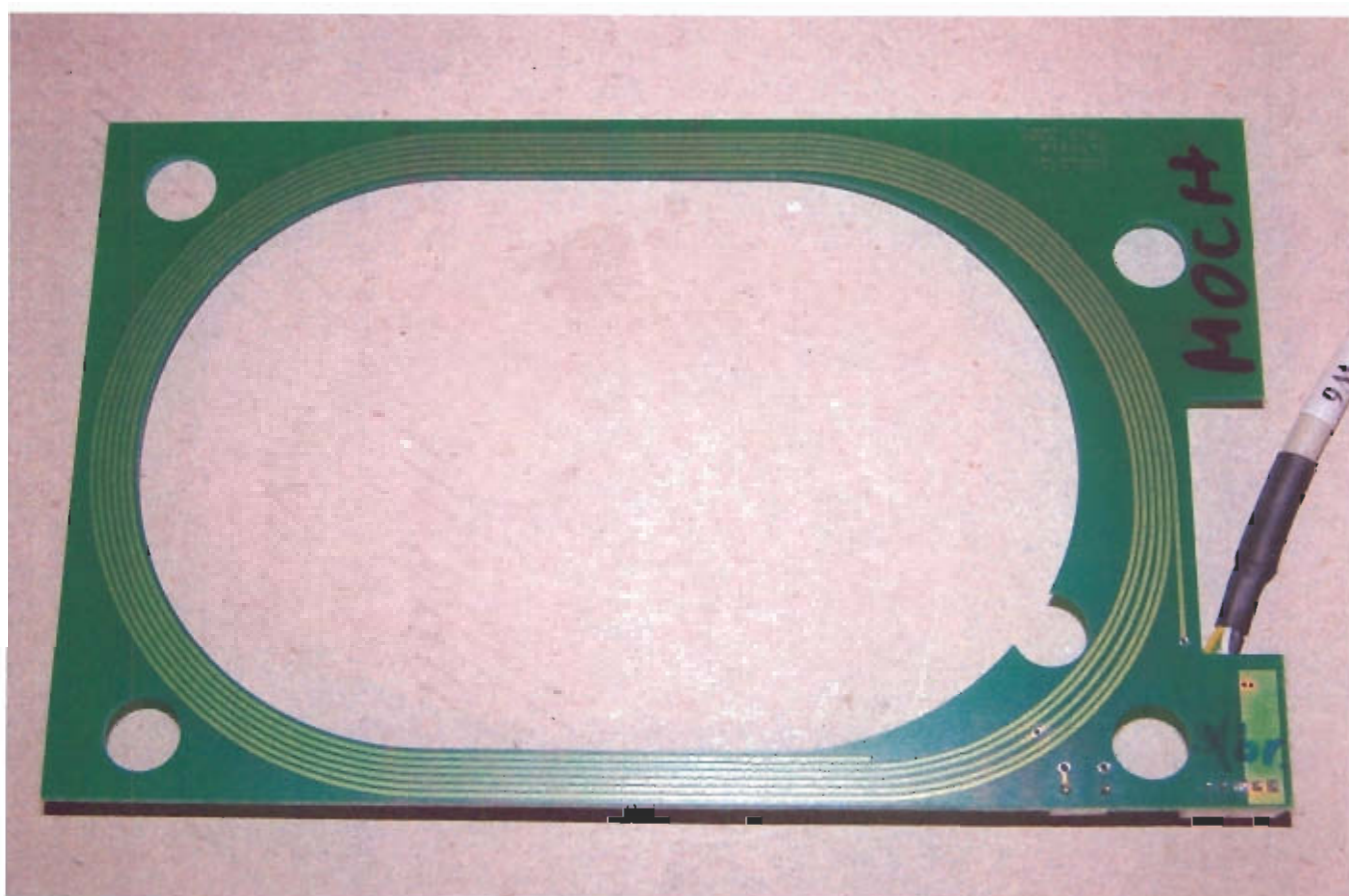
Department: EMC

Test report reference:
M/EMV-04/128

Page: 18 of 27

Date: 29.03.2004

checked by: *Am*



Appendix 2 Photodocumentation

Description: Display #1 (Front View)

Medizintechnik/Nachrichtentechnik/EMV

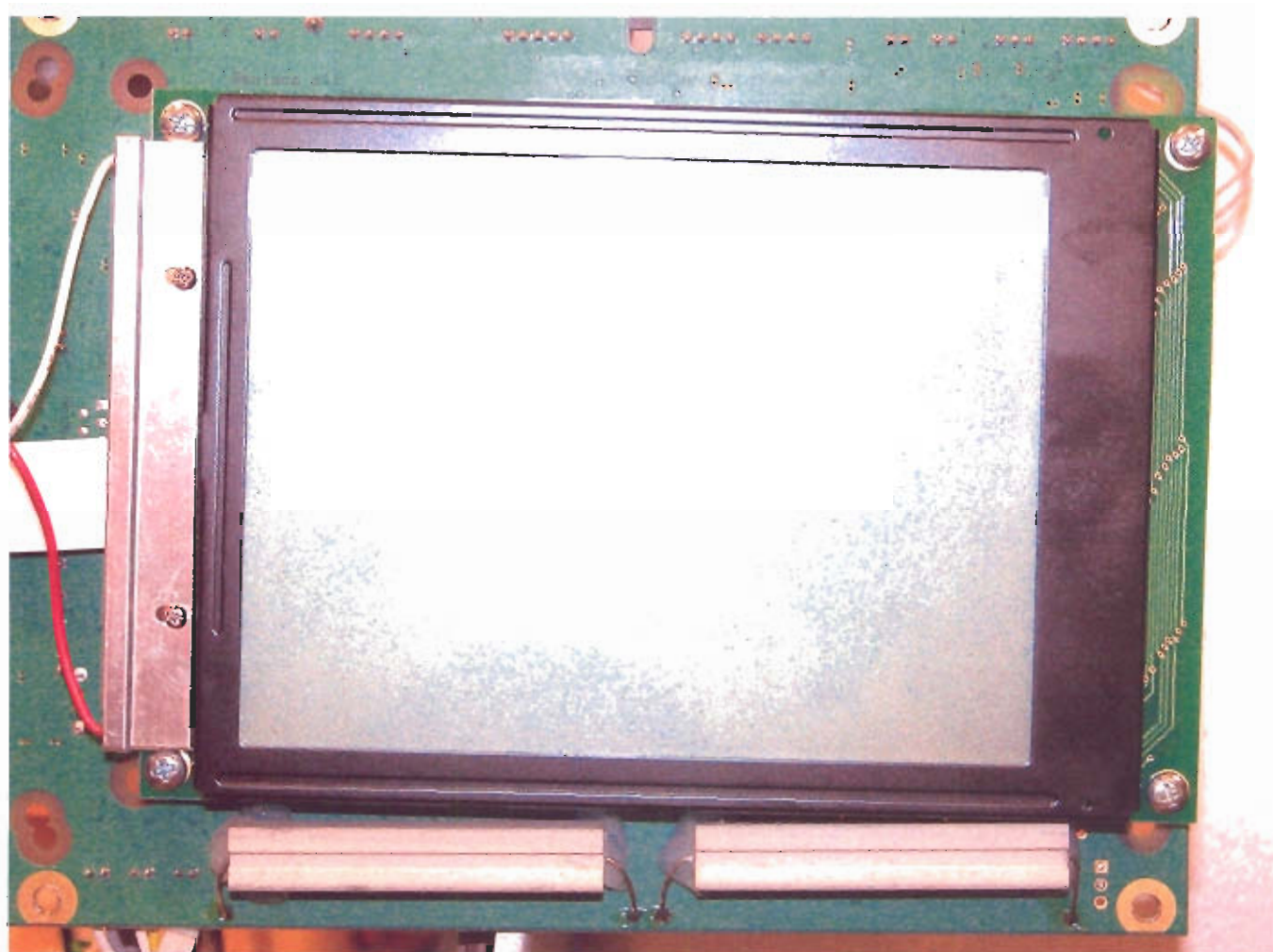
Department: EMC

Test report reference:
M/EMV-04/128

Page: 19 of 27

Date: 29.03.2004

checked by:



Appendix 2 Photodocumentation

Description: Display #2 (PCB)

Medizintechnik/Nach-
richtentechnik/EMV

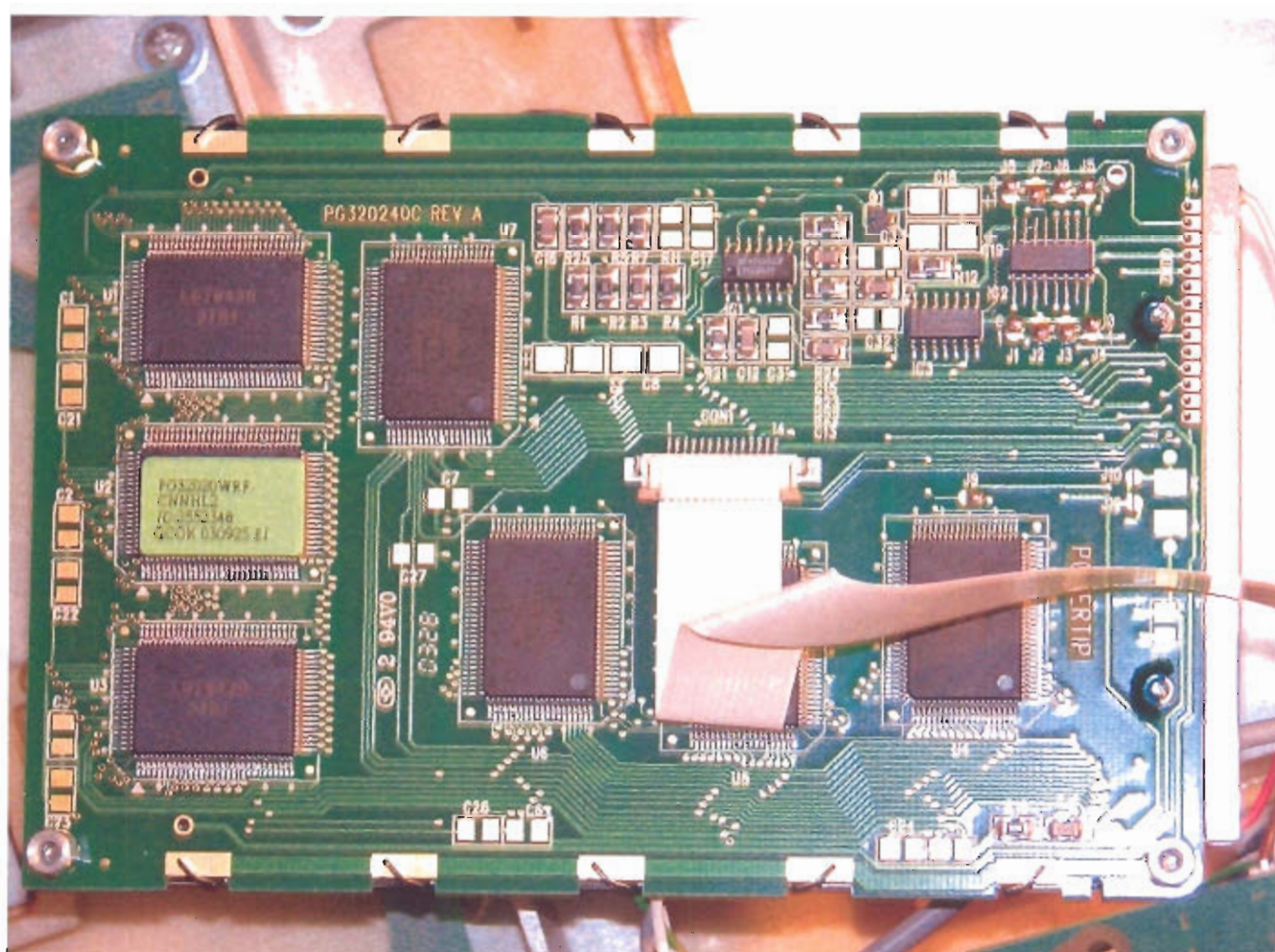
Department: EMC

Test report reference:
M/EMV-04/128

Page: 20 of 27

Date: 29.03.2004

checked by: 



Appendix 2 Photodocumentation

Description: Printer-Coding Unit #1 (Front)

Medizintechnik/Nach-
richtentechnik/EMV

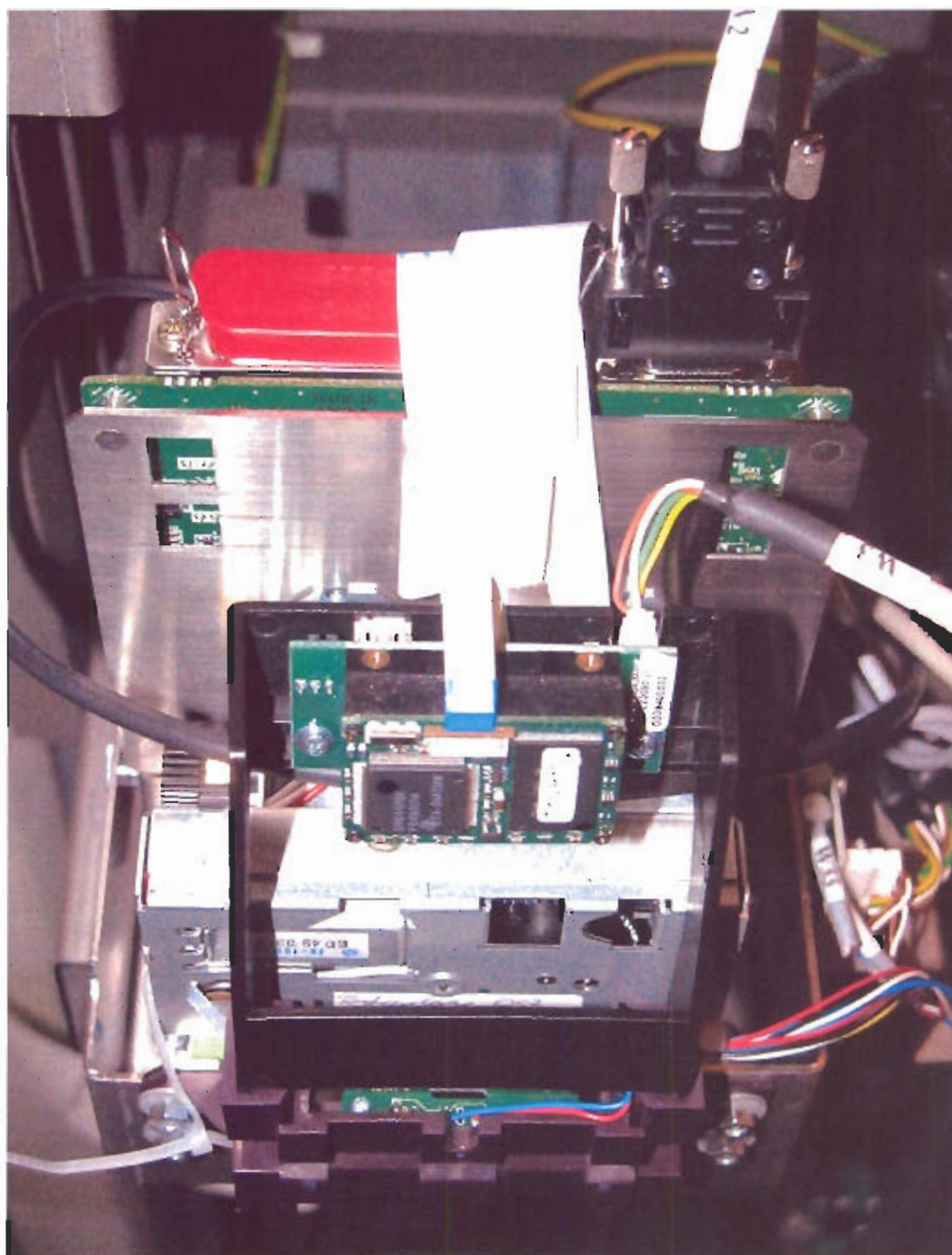
Department: EMC

Test report reference:
MEMV-04/128

Page: 21 of 27

Date: 29.03.2004

checked by: *[Signature]*



Appendix 2 Photodocumentation

Description: Printer-Coding Unit #2 (Side)

Medizintechnik/Nachrichtentechnik/EMV

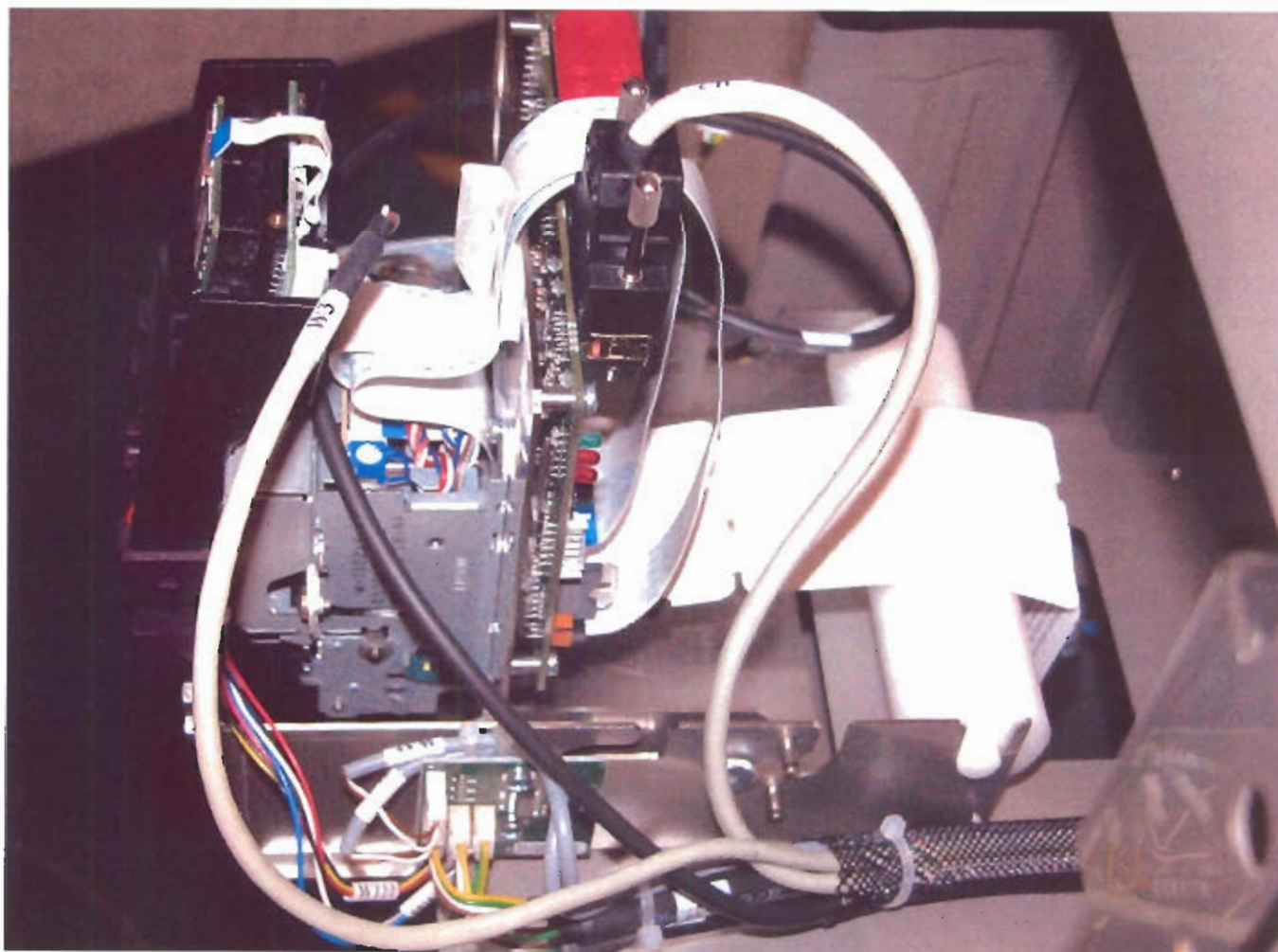
Department: EMC

Test report reference:
M/EMV-04/128

Page: 22 of 27

Date: 29.03.2004

checked by: *[Signature]*



Appendix 2 Photodocumentation

Description: PCB sd591 and Loop Detector

Medizintechnik/Nach-
richtentechnik/EMV

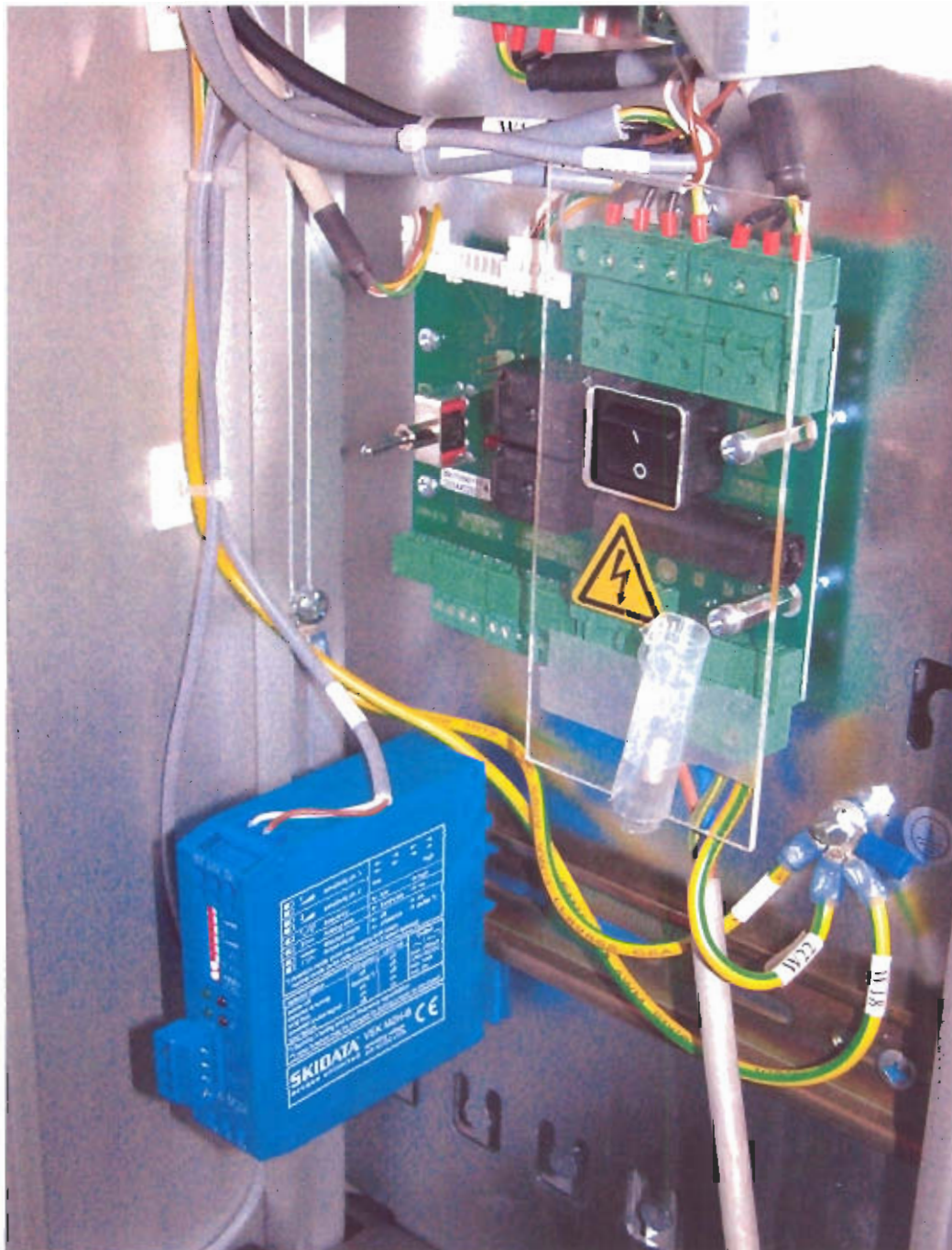
Department: EMC

Test report reference:
M/EMV-04/128

Page: 23 of 27

Date: 29.03.2004

checked by: *[Signature]*



Appendix 2 Photodocumentation

Description: Power Supply #1 (PCB)

Medizintechnik/Nachrichtentechnik/EMV

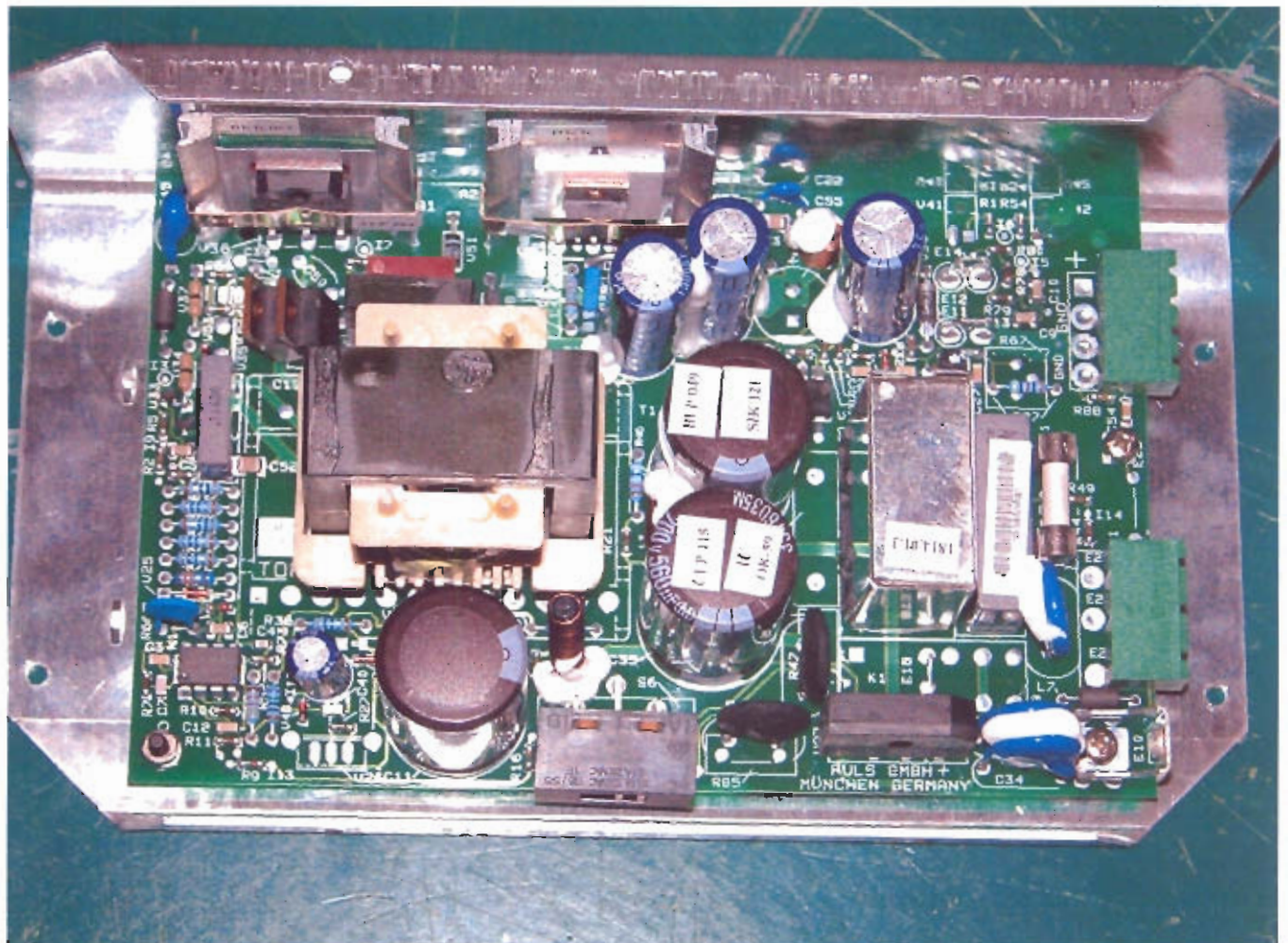
Department: EMC

Test report reference:
M/EMV-04/128

Page: 24 of 27

Date: 29.03.2004

checked by: *[Signature]*



Appendix 2 Photodocumentation

Description: PCB sd582 Component Side

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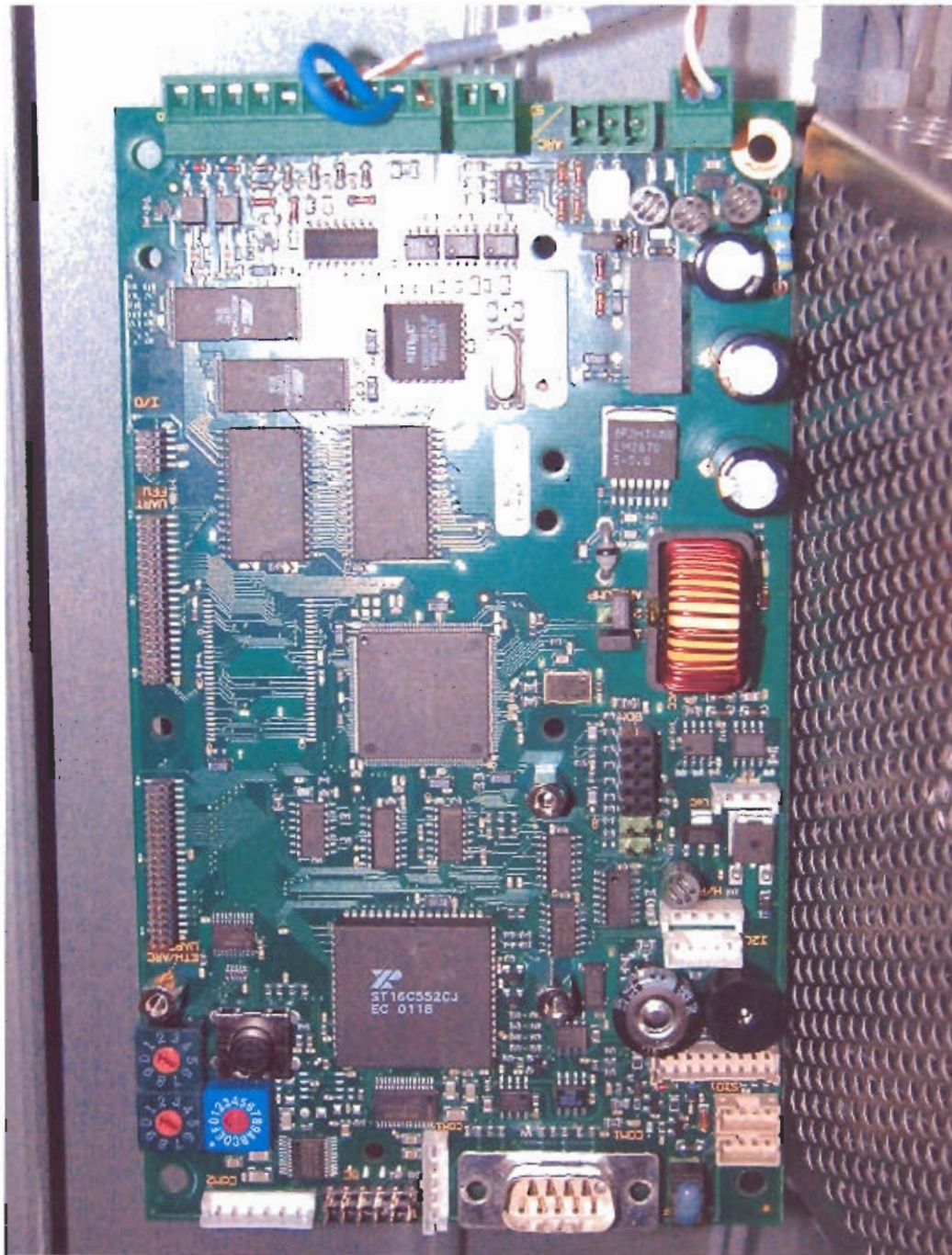
Department: EMC

Test report referen-
ce: M/EMV-04/128

Page: 25 of 27

Date: 29.03.2004

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Appendix 2 Photodocumentation

Description: PCB sd582 Solder Side

Medizintechnik/Nach-
richtentechnik/EMV

Department: EMC

Test report reference:
M/EMV-04/128

Page: 26 of 27

Date: 29.03.2004

checked by: *[Signature]*

