Signal-Name	Page-No.: Zones
+15V	14: 1E 5A 13: 2E 4B 6B 3E 09: 1A 02: 7E 4E
+15V-A	14: 6C 6B
+5V	21: 8A 7B 7A 7C 8C 20: 3A 3C 19: 3A 7A 1A 3C 18: 1E 3A 17: 7B 5B 3B 1E 3B 6A 7A 16: 6C 5B 6A 2A 1E 3D 15: 6B 1C 3E 14: 2A 13: 7B 1E 3E 3C 6B 12: 7A 7A 1E 5A 5A 3A 2B 2A 3A 11: 3E 2A 1E 1A 10: 4B 1E 09: 8A 7A 2C 1E 3A 7C 8C 07: 6B 1E 7C 6A 2B 2A 3B 5A 6A 3C 06: 3C 1E 8A 2A 3B 05: 1E 04: 5B 2B 2D 2E 2A 03: 2E 3B 2C 7B 7C 4C 02: 5C 4D
-15V	14: 5C 13: 3F 2F 1A 4C 6C 02: 4F
-15V-A	14: 6D 6B
-5V-A	13: 7B 5B 3A
100HZ	17: 2D 04: 6C
1KHZ	16: 2D 06: 7D 04: 6C
1MHZ	16: 2D 04: 6C
200HZ	17: 2D 04: 6C
2MHZ	18: 3D 04: 6C
8MHZ	18: 3D 04: 6C

Druck 25.06.96	Abt.1GPK	Name DR	Dat.25.06.96	Ae.Mi.	Aei. 01
ROHDE & SCHWARZ	Benennung	RECHNER CPU			22+
Typ. SMP	Reg in Verz. 1035.5005 V		Sachnummer 1035.7766		S

Signal-Name	Page-No.: Zones
A1	21: 5A 5C 20: 6C 19: 6A 09: 5A 5C 08: 5C 5B 3B 3C 6C 6B 1B 1C 07: 6C 05: 4C 03: 6A
A1-PERI	18: 3B 17: 6B 16: 2C 5D 5B 15: 3B 10: 2B 05: 5C
A10-MEM	21: 5D 5B 20: 6C 09: 5B 5D 08: 3D 3B 5D 5B 6D 6B 1D 1B 07: 6C 05: 3C
A10-PERI	18: 3B 05: 3B
A11-MEM	21: 5D 5B 20: 6C 09: 5B 5D 08: 3D 3B 5D 5B 6D 6B 1D 1B 07: 6C 05: 3C
A11-PERI	18: 3B 05: 3B
A12-MEM	21: 5D 5B 20: 6C 09: 5B 5D 08: 3D 3B 5D 5B 6D 6B 1D 1B 07: 6C 05: 3C
A12-PERI	18: 3B 05: 3B
A13-MEM	21: 5D 5B 20: 6C 09: 5B 5D 08: 3D 3B 5D 5B 6D 6B 1D 1B 07: 6C 05: 3C
A13-PERI	18: 3B

Druck 25.06.96	Abt.1GPK	Name DR	Dat.25.06.96	Ae.Mi.	Aei. 01
ROHDE & SCHWARZ	Benennung	RECHNER CPU			23+
Typ. SMP	Reg in Verz. 1035.5005 V		Sachnummer 1035.7766 S		

Signal-Name	Page-No.: Zones
A13-PERI	05: 3B
A14-MEM	21: 5D 5B 20: 6C 09: 5B 5D 08: 3D 3B 5D 5B 6D 6B 1D 1B 07: 6C 05: 3C
A14-PERI	18: 3B 05: 3B
A15-MEM	21: 5D 5B 20: 6C 09: 5B 5D 08: 3D 3B 5D 5B 6D 6B 1D 1B 07: 6C 05: 3C
A15-PERI	18: 3B 05: 3B
A16	21: 5B 5D 20: 6B 19: 6B 09: 5B 5D 08: 5C 5D 3C 3D 6D 6C 1C 1D 07: 6C 03: 6B
A17	21: 5B 5D 20: 6B 19: 6B 09: 5B 5D 08: 5C 5D 3C 3D 6D 6C 1C 1D 03: 6B
A18	21: 5B 5D 20: 6B 19: 6B 09: 5B 5D 07: 2B 03: 6B
A19	21: 5B 5D 20: 6B 19: 6B 09: 5B 5D 07: 2C 03: 6B
A2	21: 5A 5C 20: 6C 19: 6A

Druck 25.06.96	Abt.1GPK	Name DR	Dat.25.06.96	Ae.Mi.	Aei. 01
ROHDE & SCHWARZ	Benennung	RECHNER CPU			24+
Typ. SMP	Reg in Verz. 1035.5005 V		Sachnummer 1035.7766 S		

Signal-Name	Page-No.: Zones
A2	09: 5A 5C 08: 5B 5C 3B 3C 6C 6B 1B 1C 07: 6C 05: 4C 03: 6A
A2-PERI	18: 3B 17: 6B 16: 5B 2C 15: 3C 10: 2B 05: 5C
A20	21: 5D 5B 20: 6B 19: 6B 09: 5B 5D 07: 2C 03: 6B
A21	21: 5D 5B 20: 6B 19: 6C 09: 5B 5D 07: 2C 03: 6B
A22	20: 6B 19: 6C 09: 2B 03: 6B
A23	20: 6B 19: 6C 09: 2B 03: 6B
A24	20: 6B 19: 6C 03: 6B
A25	20: 6B 19: 6D 18: 2A 03: 6B
A26	20: 6B 19: 6D 10: 2A 03: 6B
A27	19: 6D 10: 2A 06: 2B

Druck 25.06.96	Abt.1GPK	Name DR	Dat.25.06.96	Ae.Mi.	Aei. 01
ROHDE & SCHWARZ	Benennung	RECHNER CPU			25+
Typ. SMP	Reg in Verz. 1035.5005 V		Sachnummer 1035.7766 S		

Signal-Name	Page-No.: Zones
A27	03: 6B
A28	19: 6D 10: 2A 06: 2B 03: 6B
A29	19: 6D 10: 2B 06: 2B 03: 6B
A3	21: 5B 5C 20: 6C 19: 6A 09: 5B 5C 08: 5B 5C 3B 3C 6C 6B 1B 1C 07: 6C 05: 4C 03: 6B
A3-PERI	18: 3B 17: 6B 16: 5B 15: 3C 10: 2B 05: 5C
A30	19: 7D 10: 2B 06: 2B 03: 6B
A31	19: 7D 10: 2B 2B 06: 2B 03: 6B
A4-MEM	21: 5C 5B 20: 6C 09: 5B 5C 08: 3C 3B 5C 5B 6C 6B 1C 1B 07: 6C 05: 3D
A4-PERI	18: 3B 17: 6B 15: 3C 05: 3D
A5-MEM	21: 5D 5B 20: 6C 09: 5B 5D 08: 3C 3B 5C 5B 6C 6B 1C 1B

Druck 25.06.96	Abt.1GPK	Name DR	Dat.25.06.96	Ae.Mi.	Aei. 01
ROHDE & SCHWARZ	Benennung	RECHNER CPU			26+
Typ. SMP	Reg in Verz. 1035.5005 V		Sachnummer 1035.7766 S		

Signal-Name	Page-No.: Zones
A5-MEM	07: 6C 05: 3D
A5-PERI	18: 3B 17: 6B 15: 3C 05: 3D
A6-MEM	21: 5D 5B 20: 6C 09: 5B 5D 08: 3D 3B 5D 5B 6D 6B 1D 1B 07: 6C 05: 3D
A6-PERI	18: 3B 05: 3D
A7-MEM	21: 5D 5B 20: 6C 09: 5B 5D 08: 3D 3B 5D 5B 6D 6B 1D 1B 07: 6C 05: 3D
A7-PERI	18: 3B 05: 3D
A8-MEM	21: 5D 5B 20: 6C 09: 5B 5D 08: 3D 3B 5D 5B 6D 6B 1D 1B 07: 6C 05: 3C
A8-PERI	18: 3B 05: 3B
A9-MEM	21: 5D 5B 20: 6C 09: 5B 5D 08: 3D 3B 5D 5B 6D 6B 1D 1B 07: 6C 05: 3C
A9-PERI	18: 3B 05: 3B
AC-FAIL	17: 3D 11: 5A 02: 3B
AD1	19: 2A 05: 6D

Druck 25.06.96	Abt.1GPK	Name DR	Dat.25.06.96	Ae.Mi.	Aei. 01
ROHDE & SCHWARZ	Benennung	RECHNER CPU			27+
Typ. SMP	Reg in Verz. 1035.5005 V		Sachnummer 1035.7766 S		

Signal-Name	Page-No.: Zones
AD1	03: 5A
AD10	19: 2C 05: 6C 2B 2C 03: 5B
AD11	19: 2C 05: 6C 2B 2C 03: 5B
AD12	19: 2D 05: 6C 2B 2C 03: 5B
AD13	19: 2D 05: 6C 2B 2C 03: 5B
AD14	19: 2D 05: 6B 2B 2C 03: 5B
AD15	19: 2D 05: 6B 2B 2C 03: 5B
AD2	19: 2A 05: 6D 03: 5B
AD3	19: 2B 05: 6D 03: 5B
AD4	19: 2B 05: 6D 2D 2D 03: 5B
AD5	19: 2B 05: 6D 2D 2D 03: 5B
AD6	19: 2B 05: 6D 2D 2D 03: 5B
AD7	19: 2C 05: 6D 2D 2D 03: 5B
AD8	19: 2C 05: 6C 2B 2C 03: 5B

Druck 25.06.96	Abt.1GPK	Name DR	Dat.25.06.96	Ae.Mi.	Aei. 01
ROHDE & SCHWARZ		Benennung RECHNER CPU			28+
Typ. SMP		Reg in Verz. 1035.5005 V		Sachnummer 1035.7766 S	

Signal-Name	Page-No.: Zones
AD9	19: 2C 05: 6C 2B 2C 03: 5B
ALE	19: 3C 05: 2C 03: 7B
AS	19: 3C 09: 2C 07: 2C 05: 4C 03: 7C
AS-PERI	18: 2A 17: 2A 16: 2B 10: 2D 05: 5C
ATN	15: 5C 02: 4C
AUX-TRIG	17: 2C 02: 3C
BE0	19: 7D 09: 2D 07: 2D 05: 4C 03: 6C
BE0-PERI	18: 3B 16: 2B 15: 3B 10: 2D 05: 5C
BE1	19: 7D 09: 2D 07: 2D 05: 4C 03: 6C
BE1-PERI	18: 3B 15: 3B 10: 2D 05: 5C
BLANK	06: 7C 02: 3B
BLAST	19: 3D 09: 2C

Druck 25.06.96	Abt.1GPK	Name DR	Dat.25.06.96	Ae.Mi.	Aei. 01
ROHDE & SCHWARZ	Benennung	RECHNER CPU			29+
Typ. SMP	Reg in Verz. 1035.5005 V		Sachnummer 1035.7766 S		

Signal-Name	Page-No.: Zones
BLAST	07: 2C 05: 4D 03: 7C
BLAST-PERI	18: 2A 17: 2A 16: 2B 10: 2D 05: 5D
BUSY-A/D	13: 8B 11: 4B
CLK1XA	09: 2C 07: 2C 04: 6C
CLK1XB	18: 2A 17: 2A 16: 2B 10: 2D 04: 6C
CLK2XA	04: 6C 03: 5B
CLK2XB	17: 6D 04: 6C
CS-D/A-CONV	14: 1C 10: 3B
CS-EPROM	07: 1D 5C 06: 3B
CS-FLASH	20: 2C 09: 1D 06: 3B
CS-FLASH1	20: 2B 09: 4A 4C 3B
CS-FLASH2	21: 4C 4A 20: 2B 09: 3B
CS-FLASH3	20: 2B 09: 3C
CS-FLASH4	20: 2B 09: 3C
CS-IEC	17: 1A 15: 2B

Druck 25.06.96	Abt.1GPK	Name DR	Dat.25.06.96	Ae.Mi.	Aei. 01
ROHDE & SCHWARZ	Benennung	RECHNER CPU			30+
Typ. SMP	Reg in Verz. 1035.5005 V		Sachnummer 1035.7766 S		

Signal-Name	Page-No.: Zones
CS-IEC	10: 3A
CS-INTCONTR	16: 5C 1B 10: 3B
CS-LCD	18: 1A 10: 3B
CS-RAM	20: 2D 07: 1D 06: 3B
CS-RAM0	20: 6C 08: 7A 07: 4B
CS-RAM1	08: 7A 07: 4C
CS-RAM2	08: 7A 07: 4C
CS-RAM3	08: 7A 07: 4C
CS-RAM4	20: 2D 07: 4C
CS-RAM5	20: 2D 07: 4C
CS-RAM6	20: 2D 07: 4C
CS-RAM7	20: 2D 07: 4C
CS-REG-VARI	07: 1D 06: 6A
CS-REG1	11: 5A 10: 4A 3B
CS-REG2	13: 5B 10: 4A 3B
CS-REG3	13: 5B 10: 3C
CS-REG4	10: 4B 3B
CS-REG5	10: 3B 6B
CS-SERBUS	17: 1A 6A

Druck 25.06.96	Abt.1GPK	Name DR	Dat.25.06.96	Ae.Mi.	Aei. 01
ROHDE & SCHWARZ	Benennung	RECHNER CPU			31+
Typ. SMP	Reg in Verz. 1035.5005 V		Sachnummer 1035.7766 S		

Signal-Name	Page-No.: Zones
CS-SERBUS	10: 3A
CS-TIMER	16: 2C 1B 10: 3A
CS-UART	16: 5A 1B 10: 3A
CTS	16: 8B 02: 8B
DO	19: 2A 05: 6D 03: 5A
DO-BUF	21: 6C 20: 6D 19: 4A 18: 3C 17: 6B 2C 16: 6D 5B 3D 15: 3C 14: 3C 13: 7C 11: 6C 10: 7C 09: 6C 08: 4C 5C 7C 2C 07: 6C 06: 5D 6B 05: 7D
D1-BUF	21: 6C 20: 6D 19: 4A 18: 3C 17: 6B 2C 16: 6D 5B 3D 15: 3C 14: 3C 13: 7C 11: 6C 10: 7C 09: 6C 08: 4C 5C 7C 2C 07: 6C 06: 5D 6B 05: 7D
D10-BUF	21: 6B 20: 6B 19: 4C 18: 3C 17: 6B

Druck 25.06.96	Abt.1GPK	Name DR	Dat.25.06.96	Ae.Mi.	Aei. 01
ROHDE & SCHWARZ	Benennung	RECHNER CPU			32+
Typ. SMP	Reg in Verz. 1035.5005 V		Sachnummer 1035.7766 S		

Signal-Name	Page-No.: Zones
D10-BUF	15: 3C 14: 3D 13: 7C 2D 12: 2D 11: 6B 09: 6B 08: 4B 5B 7B 2B 07: 6C 06: 5C 05: 7C
D11-BUF	21: 6B 20: 6B 19: 4C 18: 3C 17: 6B 15: 3C 14: 3D 13: 7C 2D 12: 2D 11: 6B 09: 6B 08: 4B 5B 7B 2B 07: 6C 06: 5C 05: 7C
D12-BUF	21: 6B 20: 6B 19: 4D 18: 3C 17: 6B 15: 3C 13: 2D 12: 2D 11: 6B 09: 6B 08: 4B 5B 7B 2B 07: 6C 06: 5C 05: 7C
D13-BUF	21: 6B 20: 6B 19: 4D 18: 3C 17: 6C 15: 3C 13: 2D 12: 2D 11: 6B 09: 6B 08: 4B 5B 7B 2B 07: 6C

Druck 25.06.96	Abt.1GPK	Name DR	Dat.25.06.96	Ae.Mi.	Aei. 01
ROHDE & SCHWARZ	Benennung	RECHNER CPU			33+
Typ. SMP	Reg in Verz. 1035.5005 V		Sachnummer 1035.7766 S		

Signal-Name	Page-No.: Zones
D13-BUF	06: 5C 05: 7C
D14-BUF	21: 6B 20: 6B 19: 4D 18: 3C 17: 6C 15: 3C 13: 2D 12: 2D 11: 6B 09: 6B 08: 4B 5B 7B 2B 07: 6C 06: 5C 05: 7B
D15-BUF	21: 6B 20: 6B 19: 4D 18: 3C 17: 6C 15: 3D 13: 2D 12: 2D 11: 6B 09: 6B 08: 4B 5B 7B 2B 07: 6C 06: 5C 05: 7B
D2-BUF	21: 6C 20: 6D 19: 4A 18: 3C 17: 6B 2C 16: 6D 5B 3D 15: 3C 14: 3C 13: 7C 11: 6C 10: 7C 09: 6C 08: 4C 5C 7C 2C 07: 6C 06: 5D 6B 05: 7D
D3-BUF	21: 6C 20: 6D 19: 4B 18: 3C

Druck 25.06.96	Abt.1GPK	Name DR	Dat.25.06.96	Ae.Mi.	Aei. 01
ROHDE & SCHWARZ	Benennung	RECHNER CPU			34+
Typ. SMP	Reg in Verz. 1035.5005 V		Sachnummer 1035.7766 S		

Signal-Name	Page-No.: Zones
D3-BUF	17: 6B 2C 16: 6D 5B 3D 15: 3C 14: 3C 13: 7C 11: 6C 10: 7C 09: 6C 08: 4C 5C 7C 2C 07: 6C 06: 5D 6B 05: 7D
D4-BUF	21: 6D 20: 6D 19: 4B 18: 3C 17: 6B 2C 16: 6D 5B 3D 15: 3C 14: 3C 13: 7C 11: 6C 10: 7C 09: 6D 08: 4C 5C 7C 2C 07: 6C 06: 5D 6C 05: 7D
D5-BUF	21: 6D 20: 6D 19: 4B 18: 3C 17: 6B 2C 16: 6D 5B 3D 15: 3C 14: 3C 13: 7C 11: 6C 10: 7C 09: 6D 08: 4D 5D 7D 2D 07: 6C 06: 5D 6C 05: 7D
D6-BUF	21: 6D 20: 6D 19: 4B 18: 3C 17: 6B 2C 16: 6D 5B 3D 15: 3C

Druck 25.06.96	Abt.1GPK	Name DR	Dat.25.06.96	Ae.Mi.	Aei. 01
ROHDE & SCHWARZ	Benennung	RECHNER CPU			35+
Typ. SMP	Reg in Verz. 1035.5005 V		Sachnummer 1035.7766 S		

Signal-Name	Page-No.: Zones
D6-BUF	14: 3C 13: 7C 11: 6C 10: 7C 09: 6D 08: 4D 5D 7D 2D 07: 6C 06: 5D 6C 05: 7D
D7-BUF	21: 6D 20: 6C 19: 4C 18: 3C 17: 6B 2D 16: 6D 5B 3D 15: 3C 14: 3C 13: 7C 11: 6C 10: 7C 09: 6D 08: 4D 5D 7D 2D 07: 6C 06: 5D 6C 05: 7D
D8-BUF	21: 6A 20: 6B 19: 4C 18: 3C 17: 6B 15: 3C 14: 3D 13: 7C 2D 12: 2C 11: 6A 09: 6A 08: 4B 5B 7B 2B 07: 6C 06: 5C 05: 7C
D830-6	17: 5D 16: 5D
D840-3	17: 4C 16: 5D
D840-6	17: 4C 16: 5D
D9-BUF	21: 6A 20: 6B

Druck 25.06.96	Abt.1GPK	Name DR	Dat.25.06.96	Ae.Mi.	Aei. 01
ROHDE & SCHWARZ	Benennung	RECHNER CPU			36+
Typ. SMP	Reg in Verz. 1035.5005 V		Sachnummer 1035.7766 S		

Signal-Name	Page-No.: Zones
D9-BUF	19: 4C 18: 3C 17: 6B 15: 3C 14: 3D 13: 7C 2D 12: 2D 11: 6B 09: 6A 08: 4B 5B 7B 2B 07: 6C 06: 5C 05: 7C
DAV	15: 5C 02: 4B
DEN	19: 3D 05: 5D 03: 7C
DIAG-15V	13: 1B 02: 3C
DIAG-5V	13: 1B 02: 3C
DIO-1	15: 5B 02: 4A
DIO-2	15: 5B 02: 4A
DIO-3	15: 5B 02: 4B
DIO-4	15: 5B 02: 4B
DIO-5	15: 5B 02: 4A
DIO-6	15: 5B 02: 4A
DIO-7	15: 5B 02: 4B
DIO-8	15: 5B 02: 4B
DIR-FF	12: 8B 06: 2C

Druck 25.06.96	Abt.1GPK	Name DR	Dat.25.06.96	Ae.Mi.	Aei. 01
ROHDE & SCHWARZ	Benennung	RECHNER CPU			37+
Typ. SMP	Reg in Verz. 1035.5005 V		Sachnummer 1035.7766 S		

Signal-Name	Page-No.: Zones
DONE	16: 5D 02: 3C
DT/R	19: 3D 05: 5D 03: 7C
DTR	16: 8B 02: 8A
EN-MEM-P	20: 6C 08: 7A 07: 8B
EOI	15: 5C 02: 4B
GND	14: 5D 13: 3C 7C 5C 5D 02: 4D 1D
IEC-INT-P	16: 5D 15: 5B
IFC	15: 5C 02: 4C
INPO0	06: 2D 02: 2C
INPO1	06: 2D 02: 2C
INPO2	06: 2D 02: 2C
INPO3	06: 2D 02: 2C
INPO4	06: 2D 02: 2C
INPO5	06: 2D 02: 2C
INT-RS232	16: 5D 5A
INTO-N	17: 5C 03: 3C
INT1-P	17: 5B 03: 3C
INTA-N	17: 1A

Druck 25.06.96	Abt.1GPK	Name DR	Dat.25.06.96	Ae.Mi.	Aei. 01
ROHDE & SCHWARZ		Benennung RECHNER CPU			38+
Typ. SMP		Reg in Verz. 1035.5005 V		Sachnummer 1035.7766 S	

Signal-Name	Page-No.: Zones
INTA-N	16: 5D 1B 03: 3C
INTR-P	16: 7C 03: 3C
IRQUIT-SERBUS	17: 6D 06: 7D
KEY-INT-P	17: 3B 12: 4B 06: 2C
KEY-STROKE	12: 1B 11: 7D
KNOB-INT-P	17: 3B 12: 8A 06: 2C
KNOB1	12: 4A 02: 5B
KNOB2	12: 4A 02: 5B
LAMPOFF	06: 7D 02: 5C
LCD-CP1	18: 7D 02: 5C
LCD-CP2	18: 7D 02: 5C
LCD-CS	18: 7D 02: 5C
LCD-DO	18: 7D 02: 5C
LCD-D1	18: 7D 02: 5C
LCD-D2	18: 7D 02: 5D
LCD-D3	18: 7D 02: 5B
MARKER	06: 7C 02: 3B
MAS	21: 4B 5B 5D 4D 6C 7C 7A 6A 5C 5A 7A 7C

Druck 25.06.96	Abt.1GPK	Name DR	Dat.25.06.96	Ae.Mi.		Aei. 01
ROHDE & SCHWARZ		Benennung RECHNER CPU				39+
Typ. SMP		Reg in Verz. 1035.5005 V		Sachnummer 1035.7766		S

Signal-Name	Page-No.: Zones
MAS	20: 3C 5B 3B 5D 3D 18: 5D 6D 6D 2F 2F 4F 4F 3F 3F 3F 3F 2F 2F 1F 1F 2B 2B 17: 6C 6C 2F 7B 4F 2F 1F 4A 3F 8B 7B 2B 2B 1F 8B 7B 7B 7B 8B 8B 8B 8B 3F 4F 3F 6D 6D 2F 4F 2F 16: 4F 4F 3F 5C 7B 1F 1F 7B 7B 7B 6A 5C 8C 8C 3F 3F 3F 6B 6D 15: 3F 8D 6C 6C 3D 1D 2D 7C 2F 3F 14: 5B 5B 4C 2F 2F 4D 4B 13: 7C 6B 4F 2F 1F 2B 1B 2B 2B 3B 4C 4B 3F 1F 2F 2F 3F 6C 3F 8B 7B 3D 4C 12: 7D 6C 1F 2F 2F 3F 4F 1F 2F 2F 3F 5B 3C 2B 3C 4F 6B 4F 4F 11: 4F 4F 3F 3F 7B 3F 2F 1F 2F 2F 2B 2B 2A 3B 3B 3A 3A 1F 10: 6D 5D 5D 5D 5D 5D 4D 4D 4F 4F 2C 3F 3F 3F 3F 2F 2F 2F 1F 2D 09: 7C 7A 4B 5B 5D 4D 6C 7C 7A 6A 5C 4B 2B 2D 1F 2F 3B 3B 2B 1A 3B 5A 08: 8C 8C 8C 8C 8D 8D 8D 8D 8B 8B 8B 8B 8B 8B 8A 8A 07: 6B 7B 3A 2B 2D 1F 3F 2F 2F 1F 2F 3B 4B 6B 06: 7B 1F 5B 8C 7C 7D 3B 05: 4F 4F 5F 4D 1F 3F 3F 3F 2F 1F 2D 2F 2F 4F 04: 2F 3F 2C 2D 3D 2F 2F 03: 5C 3C 2F 7D 4D 3C 02: 4E 2E 3E 4E 4E 2E 4F 4F 3F 3F 1D 3E 3E 7D 5A 5C 5C 5C 5D 8B
MODCTRL-IN	06: 2C 02: 3B
MODCTRL-OUT	06: 7B 02: 3B
NBUSY1	06: 2C 02: 3C
NBUSY2	06: 2C 02: 3D
NDAC	15: 5C 02: 4C
NRFD	15: 5C 02: 4B
POT1	02: 5A 5D
POT2	02: 5B 5D

Druck 25.06.96	Abt.1GPK	Name DR	Dat.25.06.96	Ae.Mi.	Aei. 01
ROHDE & SCHWARZ	Benennung	RECHNER CPU			40+
Typ. SMP	Reg in Verz. 1035.5005 V		Sachnummer 1035.7766 S		

Signal-Name	Page-No.: Zones
POT3	02: 5B 5D
POT4	02: 5B 5E
POT5	02: 5B 5E
POT6	02: 5B 5E
POWER-SWITCH	02: 6E 3A
POWER-SWITCHGND	02: 6E 2D
RD-IEC	17: 3A 15: 2B
RD-MEM1	20: 6C 08: 7A 07: 4D 5C 06: 2B
RD-MEM2	21: 4A 20: 2B 09: 3D 4A
RD-PERI1	13: 5B 11: 5A 10: 6B 3D
RD-PERI2	16: 4B 5D 5A
RD-SERBUS	17: 3A 6A
RDY-LCD	18: 5A 1A
RDY-MEM1	07: 4C 03: 1D
RDY-MEM2	09: 3C 03: 1D
RDY-PERI1	10: 3D 03: 1D
RDY-PERI2	16: 3B 03: 1D
RDY-PERI3	17: 3A 03: 1D
RDY-PERI4	18: 1A 03: 1D
REN	15: 5C

Druck 25.06.96	Abt.1GPK	Name DR	Dat.25.06.96	Ae.Mi.	Aei. 01
ROHDE & SCHWARZ	Benennung	RECHNER CPU			41+
Typ. SMP	Reg in Verz. 1035.5005 V		Sachnummer 1035.7766 S		

Signal-Name	Page-No.: Zones
REN	02: 4B
RES-IEC-P	17: 4C 15: 1B
RES-N	21: 4A 20: 2C 18: 1A 17: 2C 1A 16: 1B 14: 1C 13: 1D 12: 2C 10: 1D 09: 4A 1D 07: 1D 1B 5B 04: 7B 03: 5B
RES-P	20: 2B 18: 1A 17: 6A 16: 5A 15: 1B 06: 5A 04: 7C 02: 3A
RESERVE	06: 7B 02: 3A
RESIN2	07: 8A 04: 5C
RET0	11: 1B 02: 7A
RET1	11: 1B 02: 7A
RET2	11: 1C 02: 7A
RET3	11: 1C 02: 7A
RET4	11: 1C 02: 7B
RET5	11: 1C 02: 7B
RET6	11: 1C

Druck 25.06.96	Abt.1GPK	Name DR	Dat.25.06.96	Ae.Mi.	Aei. 01
ROHDE & SCHWARZ	Benennung	RECHNER CPU			42+
Typ. SMP	Reg in Verz. 1035.5005 V		Sachnummer 1035.7766 S		

Signal-Name	Page-No.: Zones
RET6	02: 7B
RXD	16: 8A 02: 8A
RY/BY-FLASH	21: 7C 20: 2B 09: 7C 06: 2C
SCAN0	12: 4C 02: 7B
SCAN1	12: 4C 02: 7B
SCAN2	12: 4C 02: 7B
SCAN3	12: 4D 02: 7B
SCAN4	12: 4D 02: 7B
SCAN5	12: 4D 02: 7B
SERBUS-ACTREQ	17: 3D 8C 11: 4B
SERBUS-BUSY	17: 7D 11: 4B
SERBUS-CLK	17: 8C 02: 3C
SERBUS-DAT	17: 8C 02: 3B
SERBUS-INT	17: 8C 02: 3B
SERBUS-INT1	17: 4D 7D 11: 4B
SERBUS-INT2	17: 4D 7D 11: 4B
SERBUS-RDBF	17: 7D 11: 4B
SERBUS-SYNC	17: 8C

Druck 25.06.96	Abt.1GPK	Name DR	Dat.25.06.96	Ae.Mi.	Aei. 01
ROHDE & SCHWARZ	Benennung	RECHNER CPU			43+
Typ. SMP	Reg in Verz. 1035.5005 V		Sachnummer 1035.7766 S		

Signal-Name	Page-No.: Zones
SERBUS-SYNC	02: 3B
SERBUS-WRBE	17: 7D 11: 4B
SRQ	15: 5C 02: 4C
SWEEP-STOP	06: 2B 02: 3B
SYSRESET	04: 1B 02: 3B
T2-INT0	16: 5D 4C
T2-INT2	16: 5D 4C
TRIGGER	17: 2C 02: 3C
TST-BATT	13: 4D 07: 4A
TXD	16: 8B 02: 8B
UBATT	20: 2B 08: 7A 07: 3A 04: 1E
UBATT-TST	13: 1C 07: 4B
UBEXT	07: 1A 02: 3C
UREF-D/A	14: 4B 13: 1C
VA1	18: 6B 6A 4B
VA10	18: 6C 6B 4B
VA11	18: 6C 6B 4B
VA12	18: 6C 6B 4B
VA13	18: 6C 6B 4B
VA14	18: 6C 6B 4B

Druck 25.06.96	Abt.1GPK	Name DR	Dat.25.06.96	Ae.Mi.	Aei. 01
ROHDE & SCHWARZ	Benennung	RECHNER CPU			44+
Typ. SMP	Reg in Verz. 1035.5005 V		Sachnummer 1035.7766 S		

Signal-Name	Page-No.: Zones
VA15	18: 6C 6B 4B
VA15-P	02: 5A 5A 5B 5B 4E
VA2	18: 6B 6A 4B
VA3	18: 6B 6A 4B
VA4	18: 6C 6A 4B
VA5	18: 6C 6A 4B
VA6	18: 6C 6A 4B
VA7	18: 6C 6A 4B
VA8	18: 6C 6B 4B
VA9	18: 6C 6B 4B
VD0	18: 5B 7B
VD1	18: 5B 7B
VD10	18: 5C 7A
VD11	18: 5C 7A
VD12	18: 5C 7A
VD13	18: 5C 7A
VD14	18: 5C 7A
VD15	18: 5C 7B
VD2	18: 5C 7B
VD3	18: 5C 7C
VD4	18: 5C 7C
VD5	18: 5C 7C
VD6	18: 5C 7C
VD7	18: 5C 7C
VD8	18: 5C 7A
VD9	18: 5C 7A
VPP	21: 6C 6A 20: 6D

Signal-Name	Page-No.: Zones
VPP	13: 1C 09: 6C 6A 4A
VPP-EIN	09: 1B 06: 7B
VS12-P	02: 6E 3A
W/R	19: 3D 09: 2D 07: 2D 05: 4D 03: 7C
W/R-PERI	18: 2A 17: 2A 16: 2B 10: 2D 05: 5D
WR-D/A-CONV	14: 1C 10: 3D
WR-IEC	17: 3A 15: 2B
WR-MEM2-HIGH	21: 4A 20: 2C 09: 3D 4A
WR-MEM2-LOW	21: 4C 20: 2C 09: 4C 3D
WR-PERI1-HIGH	10: 4A 4A 3D
WR-PERI1-LOW	10: 4B 3D
WR-PERI2	16: 4B 5D 5A
WR-RAM-HIGH	20: 2B 08: 7A 07: 4D
WR-RAM-LOW	20: 2B 6C 08: 7A 07: 4D 06: 5A
WR-REG1-HIGH	12: 2C 10: 6A
WR-REG2-HIGH	13: 1D

Druck 25.06.96	Abt.1GPK	Name DR	Dat.25.06.96	Ae.Mi.	Aei. 01
ROHDE & SCHWARZ		Benennung RECHNER CPU			46+
Typ. SMP		Reg in Verz. 1035.5005 V		Sachnummer 1035.7766	S

Signal-Name	Page-No.: Zones
WR-REG2-HIGH	10: 6A
WR-REG4-LOW	17: 2C 10: 6B
WR-SERBUS	17: 3A 6A
X-AXIS	14: 7C 13: 1C 02: 3C