

* not assembled

ALTERATIONS RESERVED !

Project name:	80438c		
1996	DATE	NAME	
DSG'D	09.12.	Wendler	
CHK'D			
B	56/97	23/9	WWE
A		30/7	WWE
ISSUE	REVISION	DATE	NAME

EFFECT-BOARD AD-DA & DSP

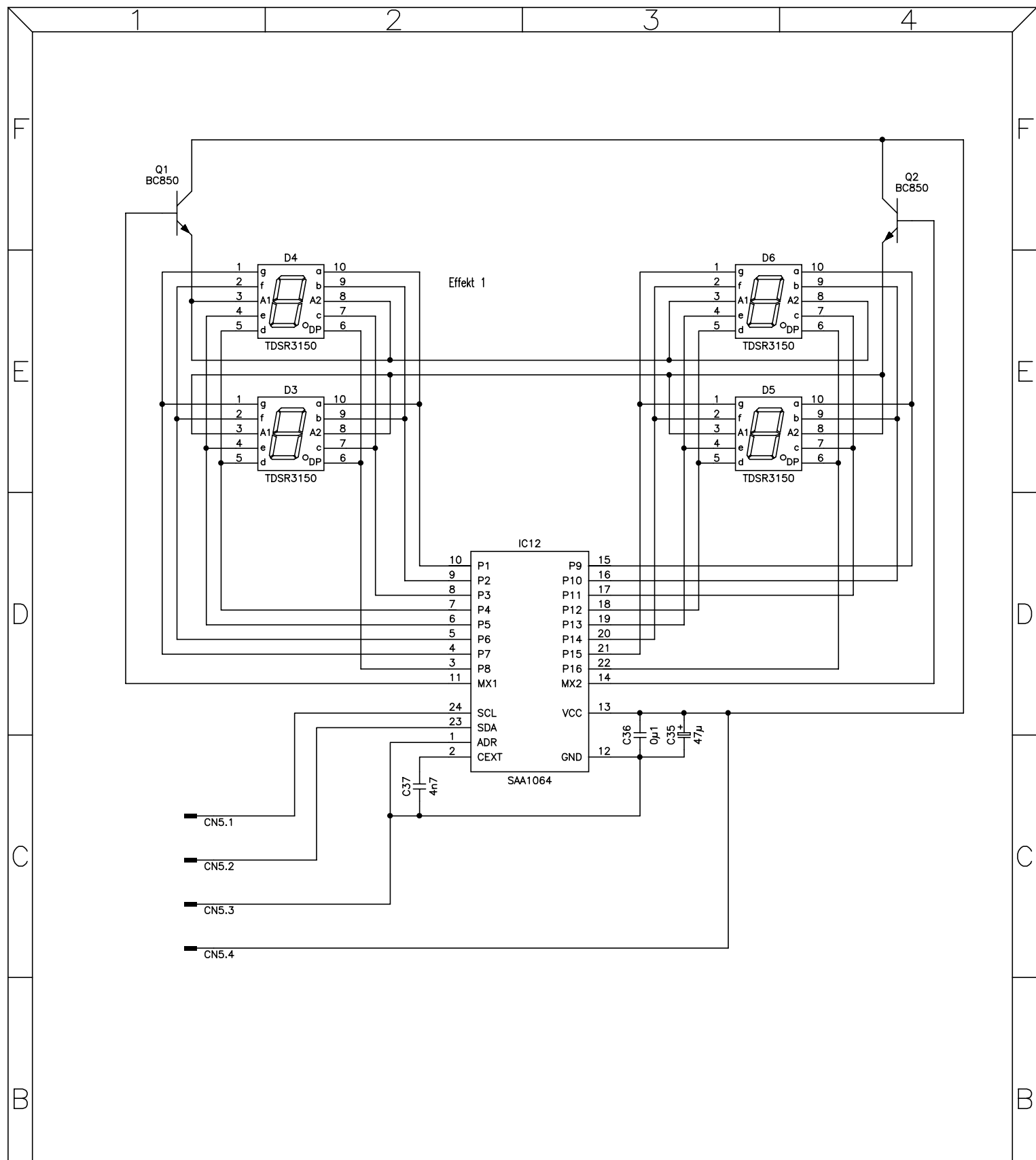
354013

Powermate 1000/1600

SHEET
1/2

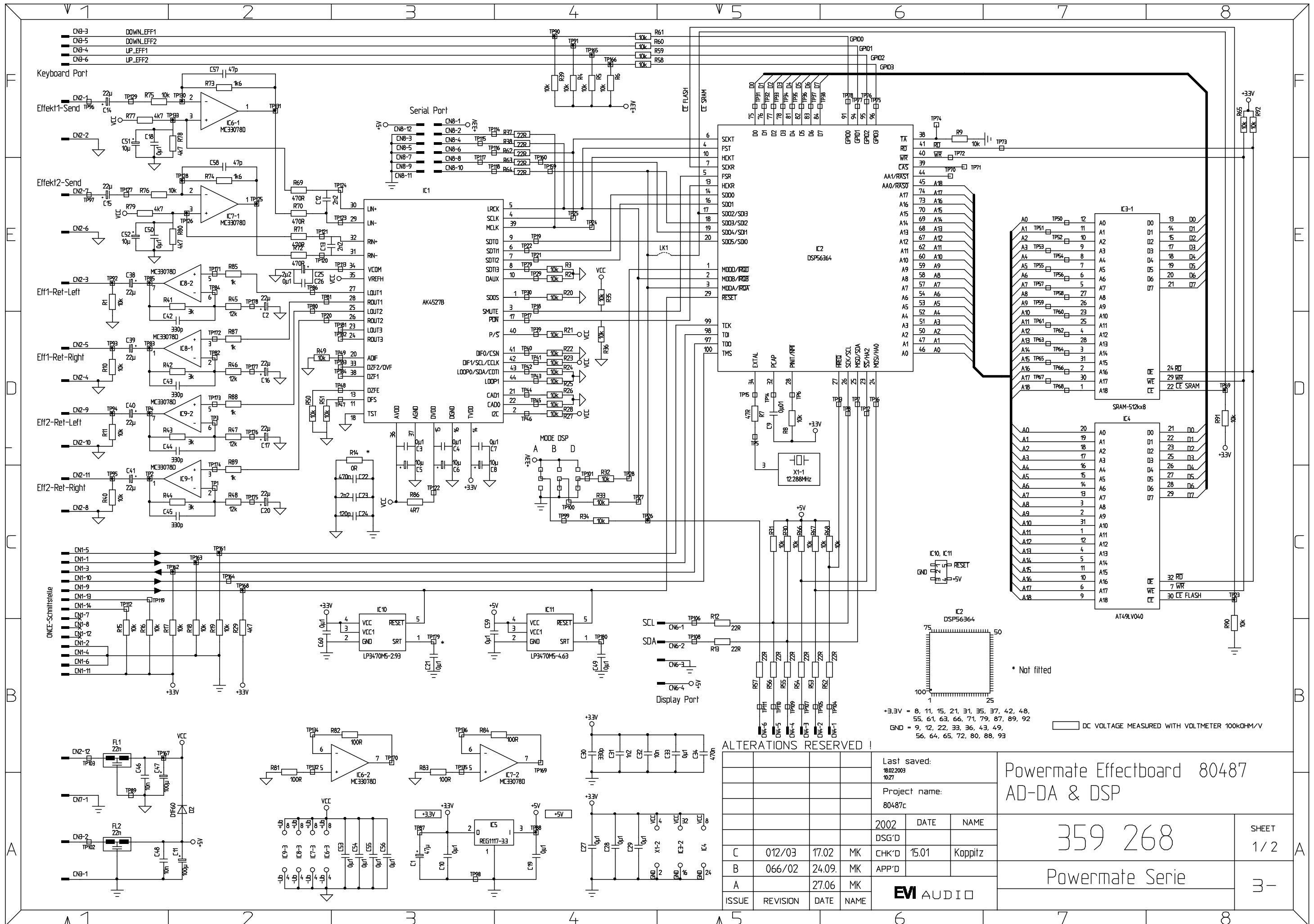
3-





ALTERATIONS RESERVED !

				Project name: 80438c		EFFECT-BOARD Display				
				1997	DATE	NAME	354015		SHEET 2/2	
				DSG'D	02.04.	Wendler				
				CHK'D						
				APP'D						
				Powermate 1000/1600				4-		
ISSUE	REVISION	DATE	NAME							
1										



+3.3V = 8, 11, 15, 21, 31, 35, 37, 42, 48, 55, 61, 63, 66, 71, 79, 87, 89, 92
 GND = 9, 12, 22, 33, 36, 43, 49, 56, 64, 65, 72, 80, 88, 93

DC VOLTAGE MEASURED WITH VOLTMETER 100KOHM/V

ALTERATIONS RESERVED !

Last saved:				18.02.2003 10:27	
Project name:				80487c	
2002	DATE	NAME			
C	012/03	17.02	MK	CHK'D	15.01
B	066/02	24.09.	MK	APP'D	
A		27.06	MK		
ISSUE	REVISION	DATE	NAME	EVI AUDIO	

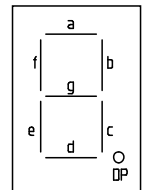
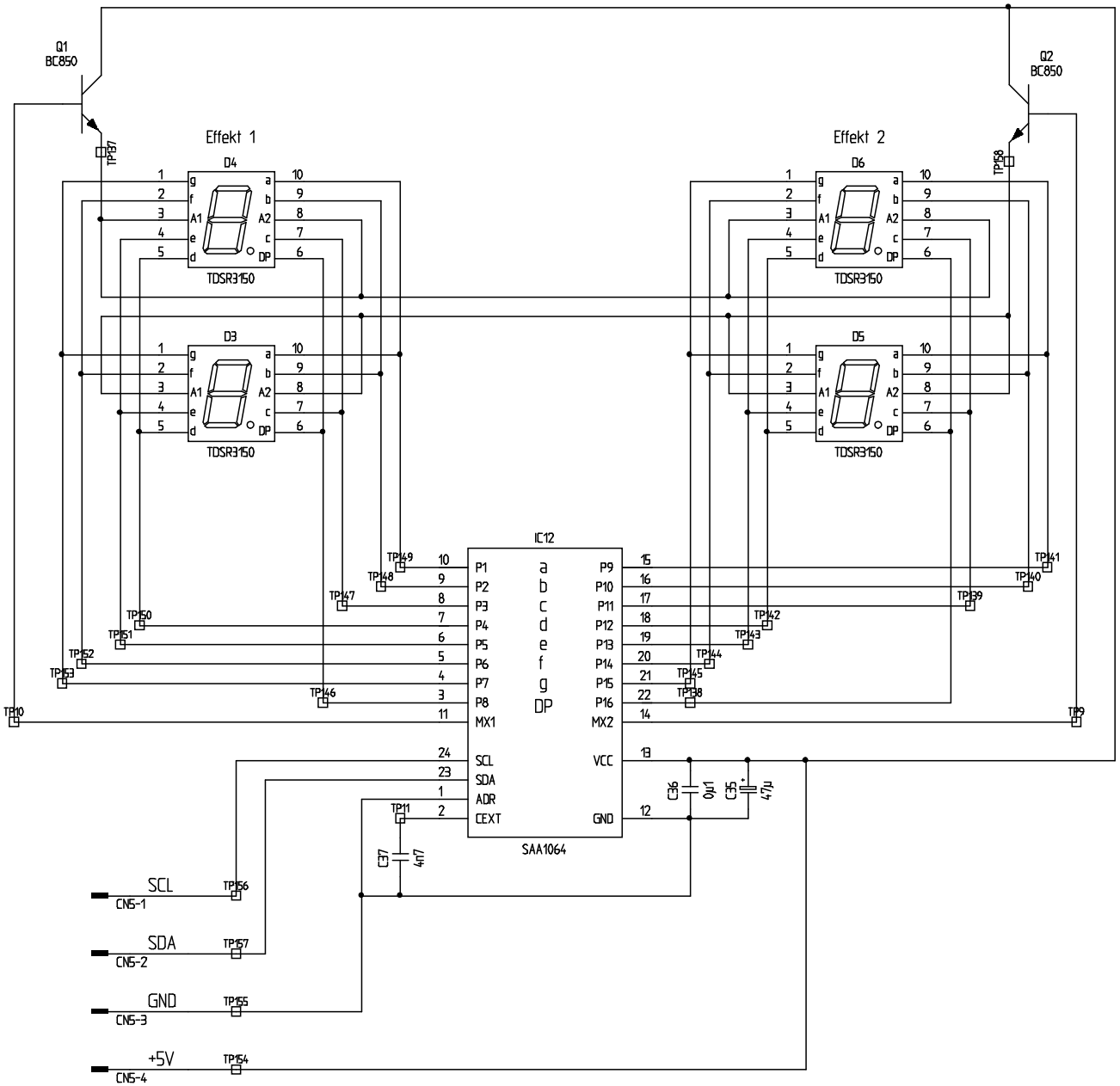
Powermate Effectboard 80487
 AD-DA & DSP

359 268

Powermate Serie

SHEET 1/2

3-

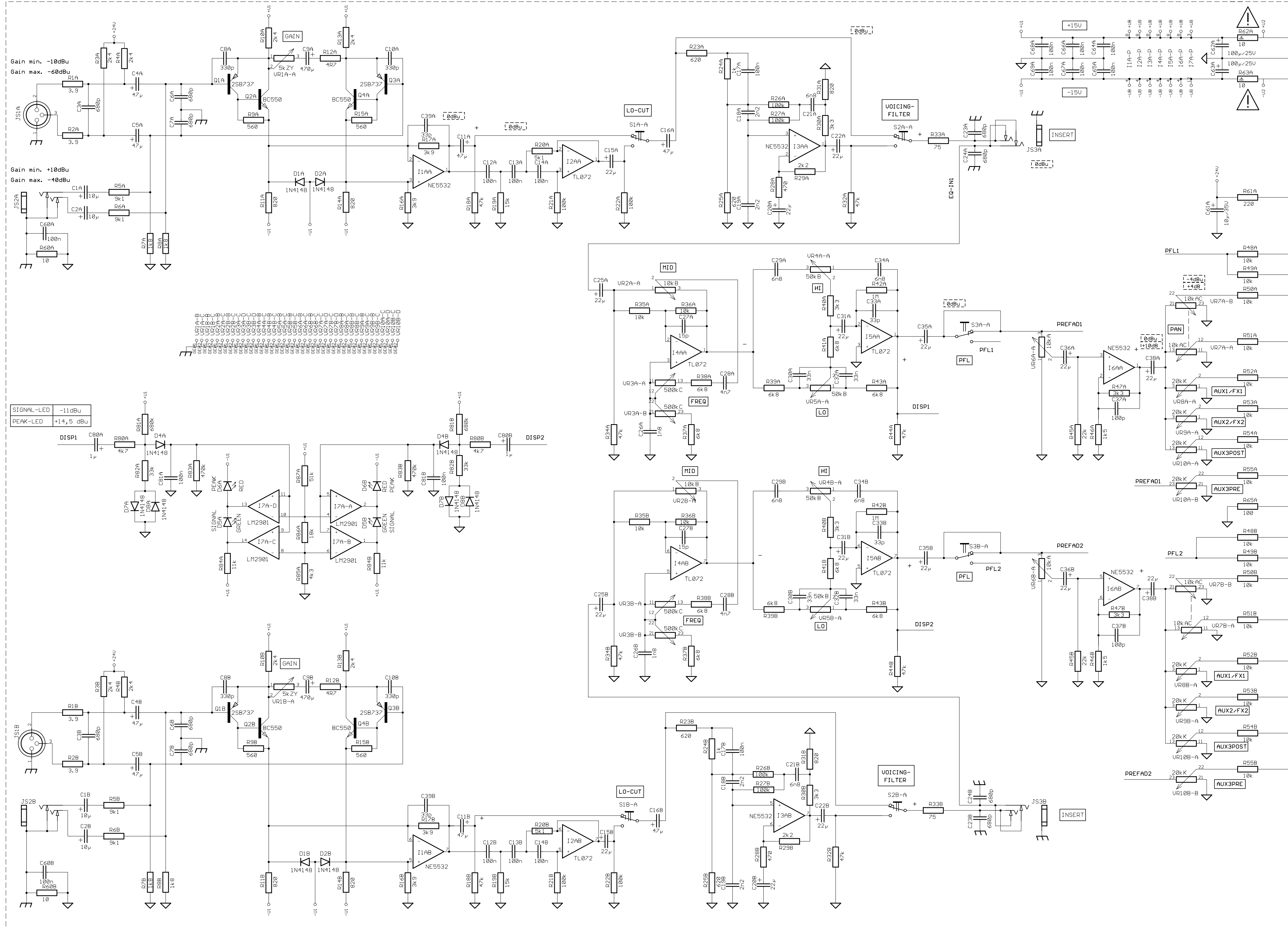


ALTERATIONS RESERVED !

				Last saved: 18.02.2003 10:27		Powermate Effectboard 80487		
				Project name: 80487c		Display		
				2002	DATE	NAME	359 268	
C	012/03	17.02	MK	DSG'D	15.01.	Koppitz		SHEET 2 / 2
B	066/02	24.09.	MK	CHK'D				4 -
A		27.06	MK	APP'D				
ISSUE	REVISION	DATE	NAME	EVI AUDIO □			Powermate Serie	

CHANNEL A/B

CHANNEL E/F CHANNEL C/D



SAME AS CHANNEL A/B

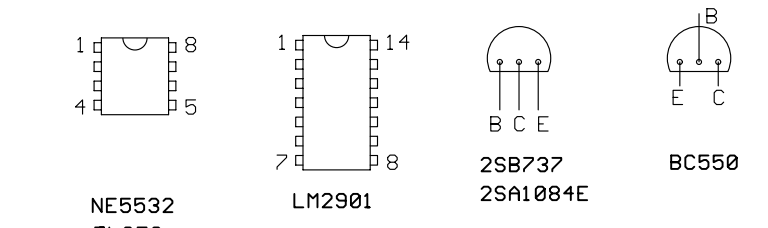
SAME AS CHANNEL A/B

NOTES:

- *1 : PART CAN BE REPLACED WITH 25A1084 E
- AC VOLTAGE 1800 HZ, MEASURED WITH UTUM
- DC VOLTAGE MEASURED WITH VOLTMETER 100k OHM/V
- FADER IN RATED POSITION (0dB)
- ADDITIONAL GAIN WITH FADER IN MAX. POSITION
- SAFETY COMPONENT (MUST BE REPLACED BY ORIGINAL PART)

RATED CONDITIONS:

- GAIN POTS MIN. OR MAX.
- ALL POTS IN CENTER-POSITION
- ALL FADERS AT 0dB
- MASTER-FADER-L/R AT +6dB



- BUS-REF
- PFL-L
- PFL-R
- MASL
- MASR
- FX1/AUX1
- FX2/AUX2
- AUX3POST
- AUX3PRE
- +17V
- 17V
- GND A
- NS181

ALTERATIONS RESERVED!

Last modified:	24.11.1999 10:32:24
Last plotted:	03.07.2000 10:17:58
DATE	NAME
DISG'D	86.1997 Lang F.
CHK'D	
APP'D	

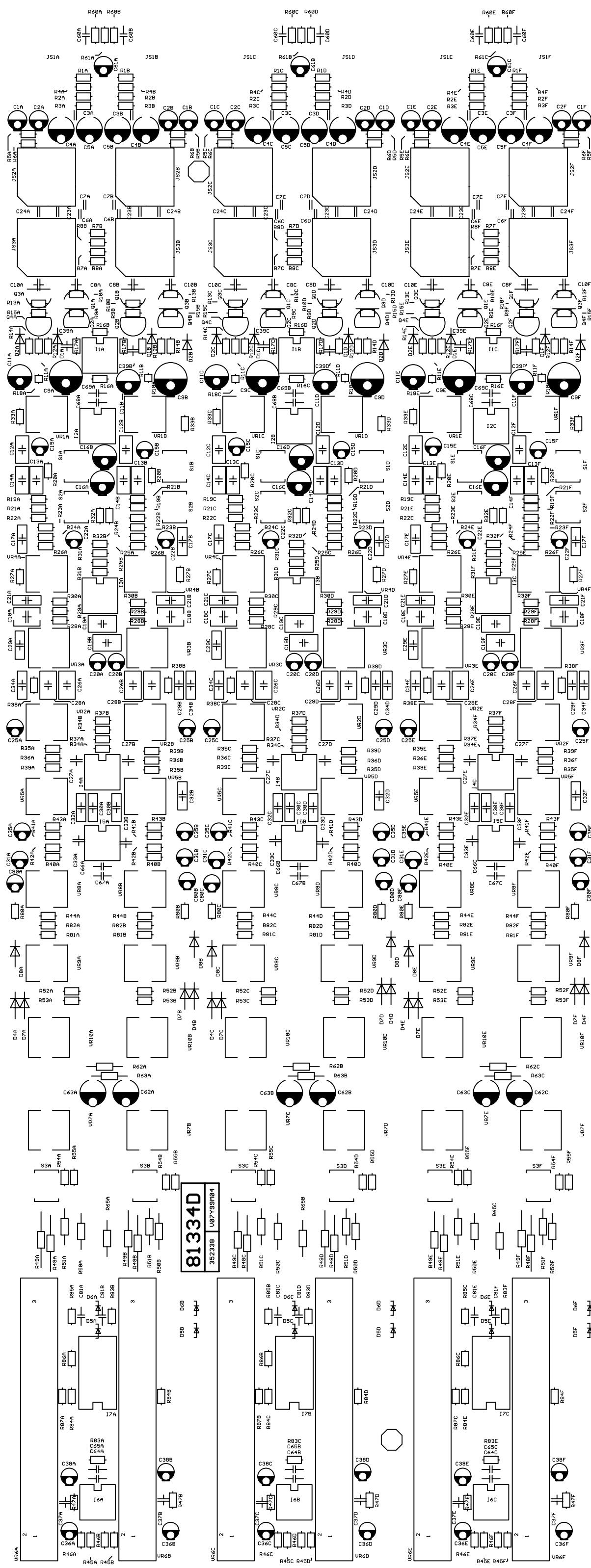
PMMIC-UF-a 81334

CIRCUIT DIAGRAM

354 009

EVI AUDIO

PHI 000/1600/2200/PSX1000/1600/2000/2200

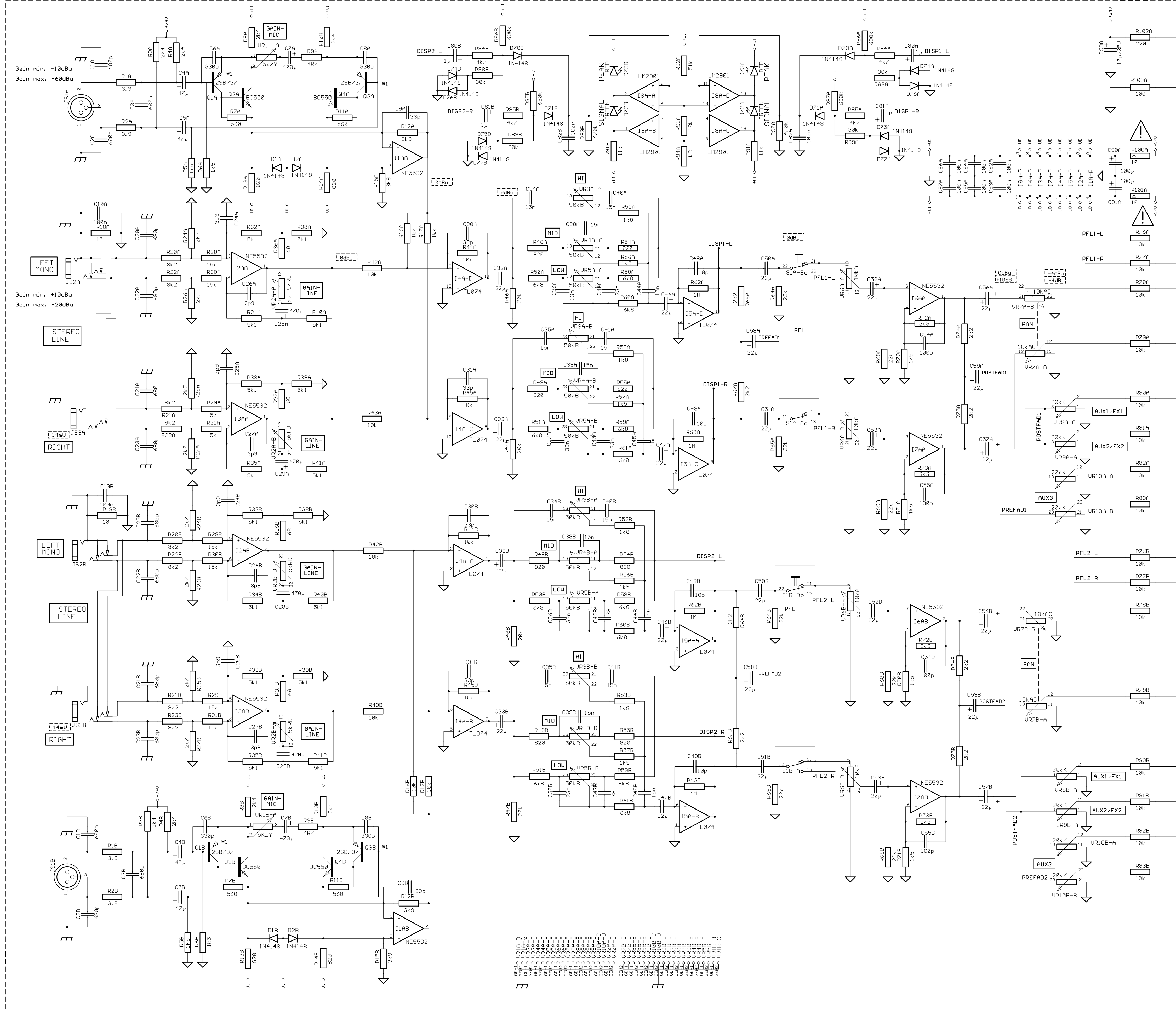


ALLE LAGEN GESEHEN VON BESTÜCKUNGSSEITE !
 ALL LAYERS SEEN FROM COMPONENTSIDE !

Hierzu Eagle-File: 81334D				Printplattentitel: MIC-INPUT	
Hierzu Layoutfilm/Lötseite Nr.: 352 339				Gedruckte Schaltung:	
Hierzu Layoutfilm/Bestückungsseite Nr.: 352 340				Letzte Änderung: 29.04.1999 15:29:48	
Hierzu Bohrzeichnung Nr.: 352 341				Letzter Plot: 13.07.2001 08:57:14	
Hierzu Lötstopfilm Nr.: 352 342				BESTÜCKUNGSFILM	
Hierzu Bestückungsfilm Nr.: 352 343 / 352 344				EDV-Nr.: 352 338	
Hierzu Maskenfilm Nr.: 354 007				Gerät: PM1000 / PM1600 / PSX2000	
			Tag	Name	
C	77/97	11.97	Bearb.	06.97 Lang F.	
B	60/97	10.97	Gepr.		
A	NULLSERIE	06.97			
Index	Änderung	Tag	Name		

CHANNEL A/B

CHANNEL C/D



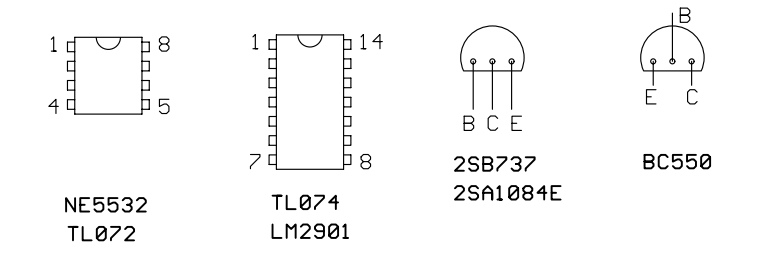
SAME AS CHANNEL A/B

NOTES:

- *1 : PART CAN BE REPLACED WITH 2SA1084 E
- AC VOLTAGE 1000 HZ, MEASURED WITH VTVM
- DC VOLTAGE MEASURED WITH VOLTMETER 100kOHM-V
- FADER IN RATED POSITION ($0dB$) ADDITIONAL GAIN WITH FADER IN MAX. POSITION
- SAFETY COMPONENT (MUST BE REPLACED BY ORIGINAL PART)

RATED CONDITIONS:

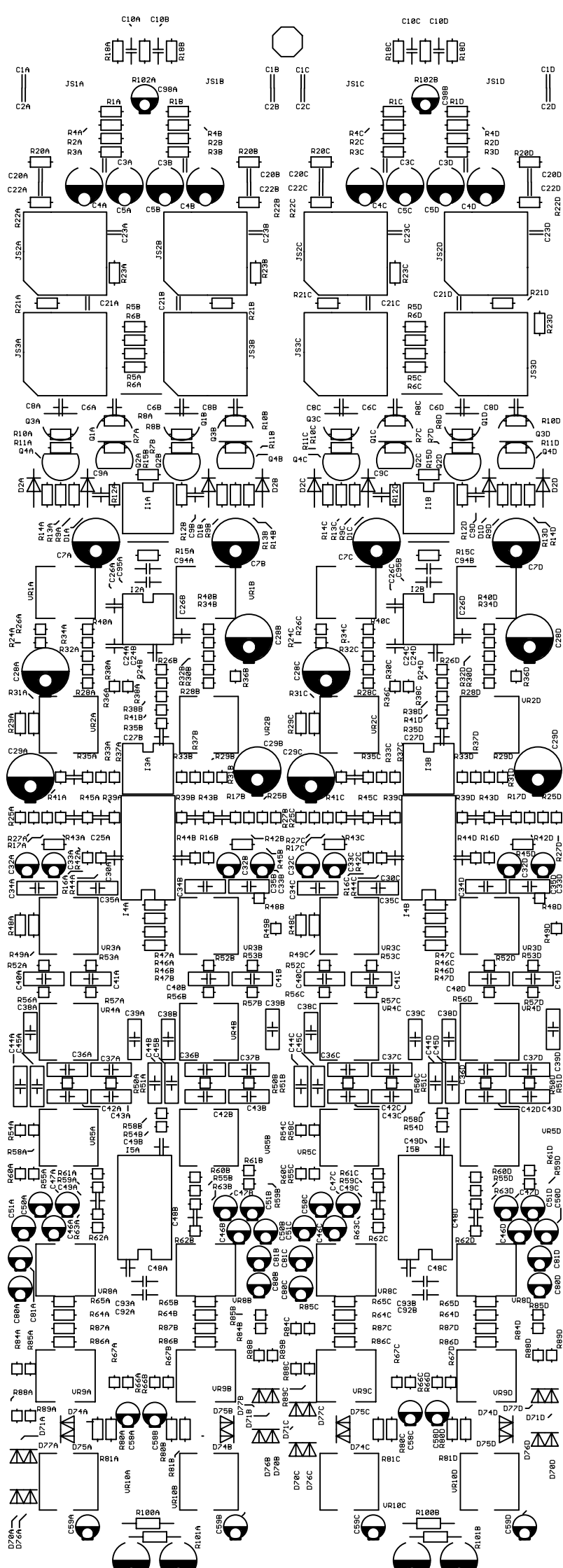
- GAIN DOTS MIN. OR MAX.
- ALL DOTS IN CENTER-POSITION
- ALL FADERS AT 0dB
- MASTER-FADER-L/R AT +6dB



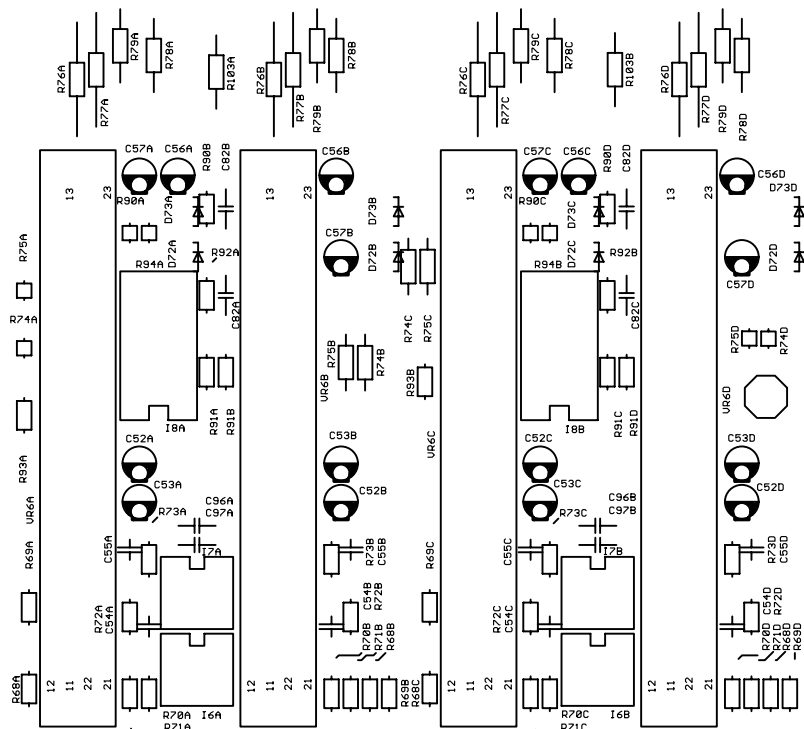
- BUS-REF
- +17V
- GND
- 17V
- PFL-L
- PFL-R
- MASL
- MASR
- FX1/AUX1
- FX2/AUX2
- AUX3POST
- AUX3PRE

ALTERATIONS RESERVED!

Last modified: 24.11.1999 10:27:58		PM-STEUF-e 81336	
Last plotted: 03.07.2000 10:18:33		CIRCUIT DIAGRAM	
DATE	NAME	354 348	
06.06.97	Lang F.	EVI AUDIO	
ISSUE	REVISION	DATE	NAME
1	1		

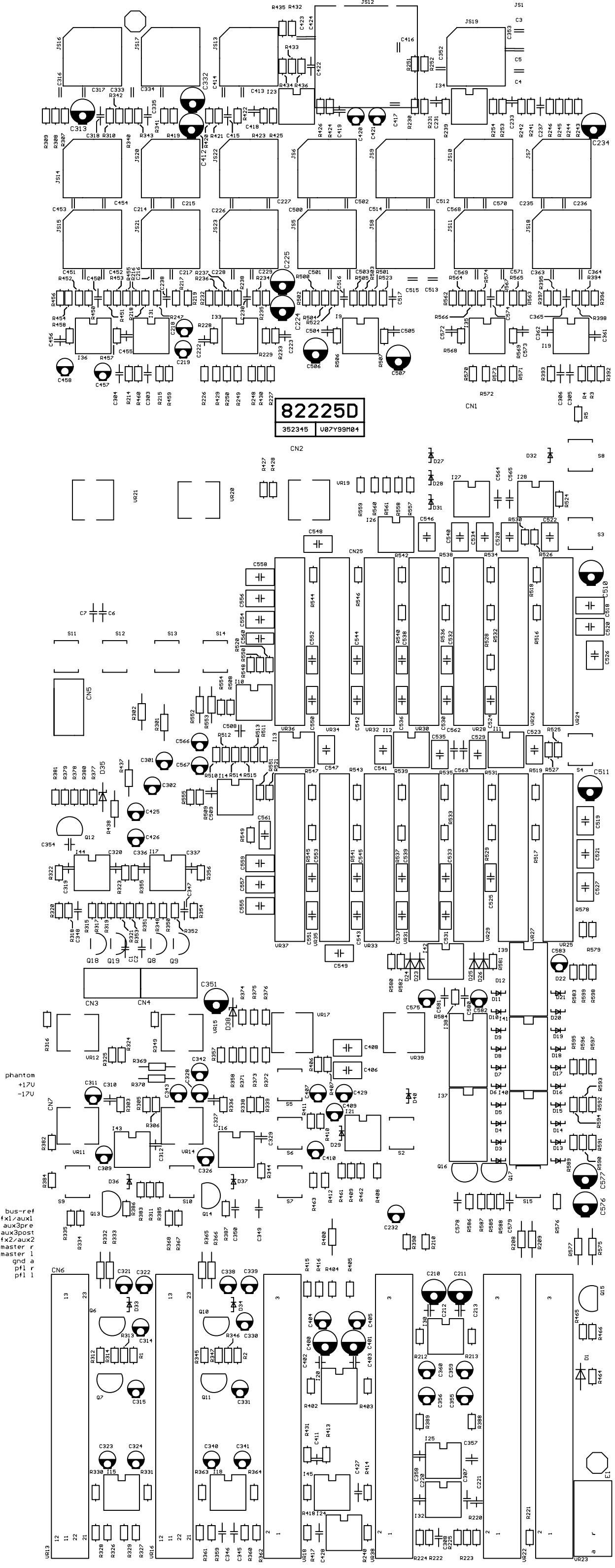


81336F
354290 U08Y9SH10



ALLE LAGEN GESEHEN VON BESTÜCKUNGSSEITE !
ALL LAYERS SEEN FROM COMPONENTSIDE !

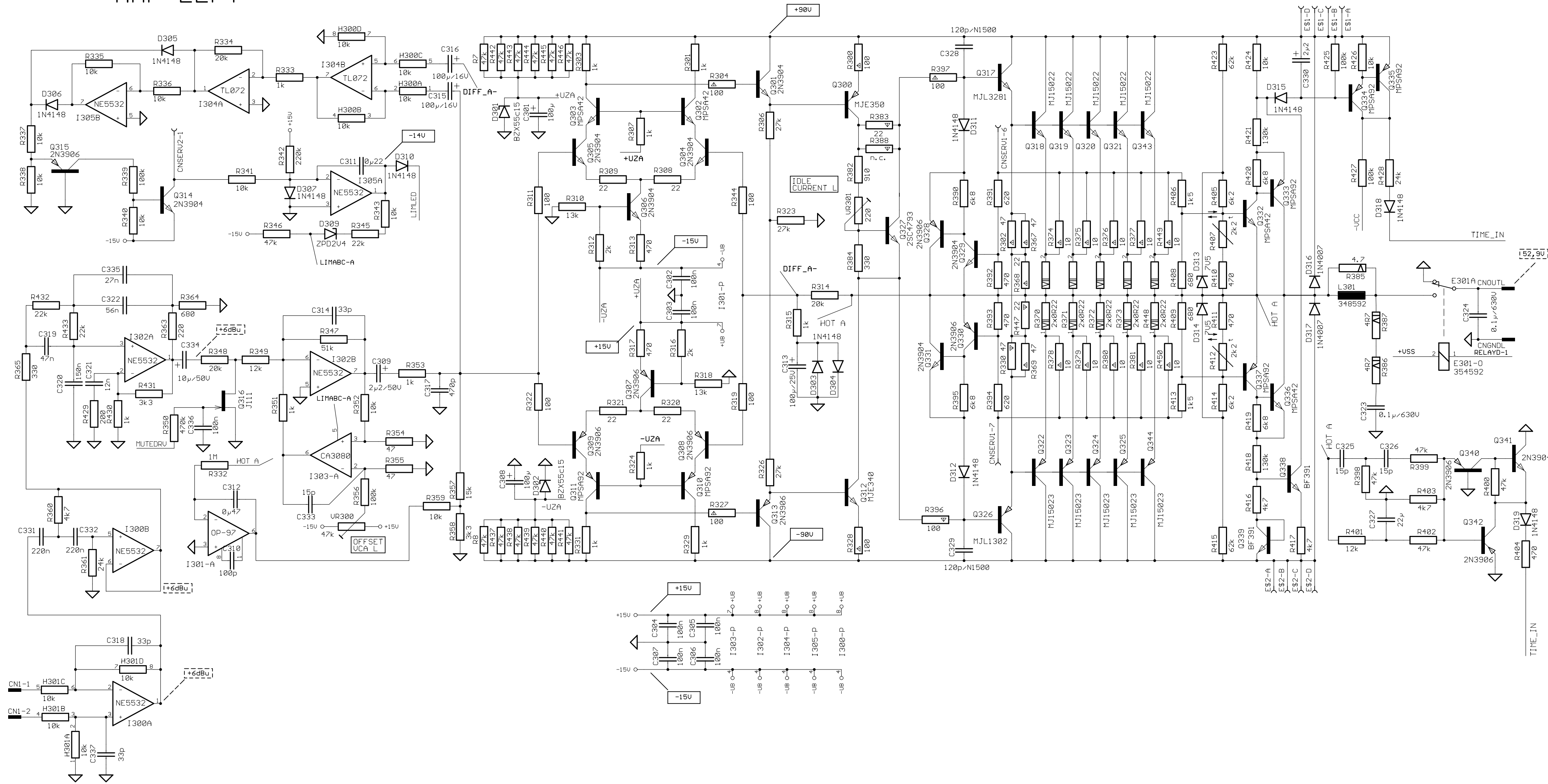
Hierzu EAGLE-File: 81336f				Printplattentitel:	
Hierzu Layoutfilm/Lötseite Nr.: 354 291				Stereo - Input	
Hierzu Layoutfilm/Bestückungsseite Nr.: 354 292					
Hierzu Bohrzeichnung Nr.: 354 293				DIN A 2-	
Hierzu Lötstopfilm Nr.: 354 294 / 354 296				Gedruckte Schaltung:	
Hierzu Bestückungsfilm Nr.: 354 295				Letzte Änderung: 15.10.1999 10:08:10	
Hierzu Maskenfilm Nr.: 354 297				Letzter Plot: 13.07.2001 08:59:18	
F	125,99	10,99	Lang	Tag	Name
E	38,99	05,99	Lang		
D	67,98	07,97	Lang	Bearb.	Lang F.
C	77,97	11,97	Lang	Gepr.	
B	60,97	10,97	Lang	DYNACORD	
Index	Änderung	Tag	Name		
				EDU-Nr.: 354 291	
				Gerät: PowerMate 1000 / 1600	



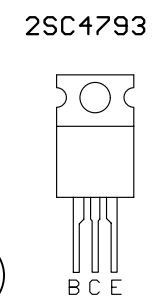
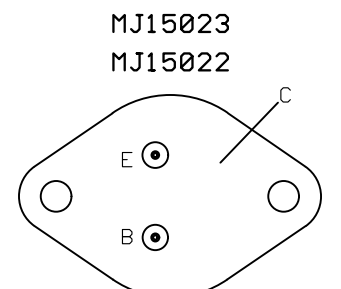
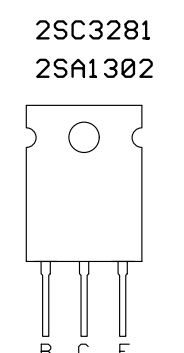
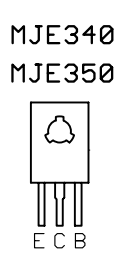
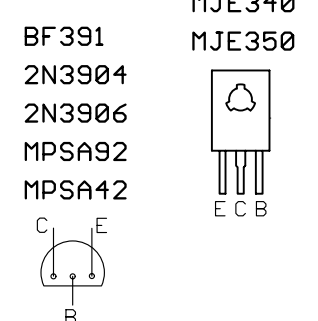
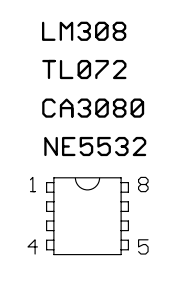
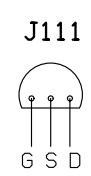
ALLE LAGEN GESEHEN VON BESTÜCKUNGSSEITE !
 ALL LAYERS SEEN FROM COMPONENTSIDE !

Hierzu Eagle-File: 82225d				Printplattentitel: 352 346			
Hierzu Layoutfilm/Lötseite Nr.: 352 346				MASTER PM1000/PM1600			
Hierzu Layoutfilm/Bestückungsseite Nr.: 352 347							
Hierzu Bohrzeichnung Nr.: 352 348 DIN A 2-							
Hierzu Lötstopfilm Nr.: 352 349 SOL / 352 350 TOP				Gedruckte Schaltung: 352 345			
Hierzu Bestückungsfilm Nr.: 352 351 SOL / 352 352 TOP				Letzte Änderung: 16.02.2000 15:35:14			
Hierzu Maskenfilm Nr.: 354 289				Letzter Plot: 13.07.2001 09:01:19			
D	38/99	26.04	Lang	1997	Tag	Name	BESTÜCKUNGSFILM TOP
C	77/97	20.11	Lang	Bearb.	11.1	Stangl	
B	60/97	16.10	Lang	Gepr.			
A	Nullserie	29.7	Stangl	DYNACORD			EDU-Nr.: 352 352
Index	Änderung	Tag	Name				Gerät: PM1000 / PM1600 / PSX2000

AMP LEFT



- POWER RESISTOR 5 WATT
- POWER RESISTOR 4 WATT
- DC VOLTAGE MEASURED WITH VOLTMETER 100kOHM/V
- AC VOLTAGE 1000 HZ, MEASURED WITH UTM
- SAFETY COMPONENT, FLAMEPROOF RESISTOR (MUST BE REPLACED BY ORIGINAL PART)



ALTERATIONS RESERVED!

ISSUE	REVISION	DATE	NAME

Last modified:	05.06.2000 12:27:02
Last plotted:	08.06.2000 11:32:58
DATE	NAME
08.99	Lang
DSG'D	
CHK'D	
APP'D	

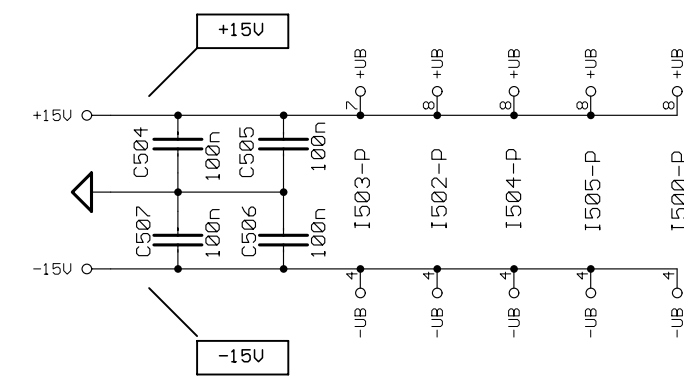
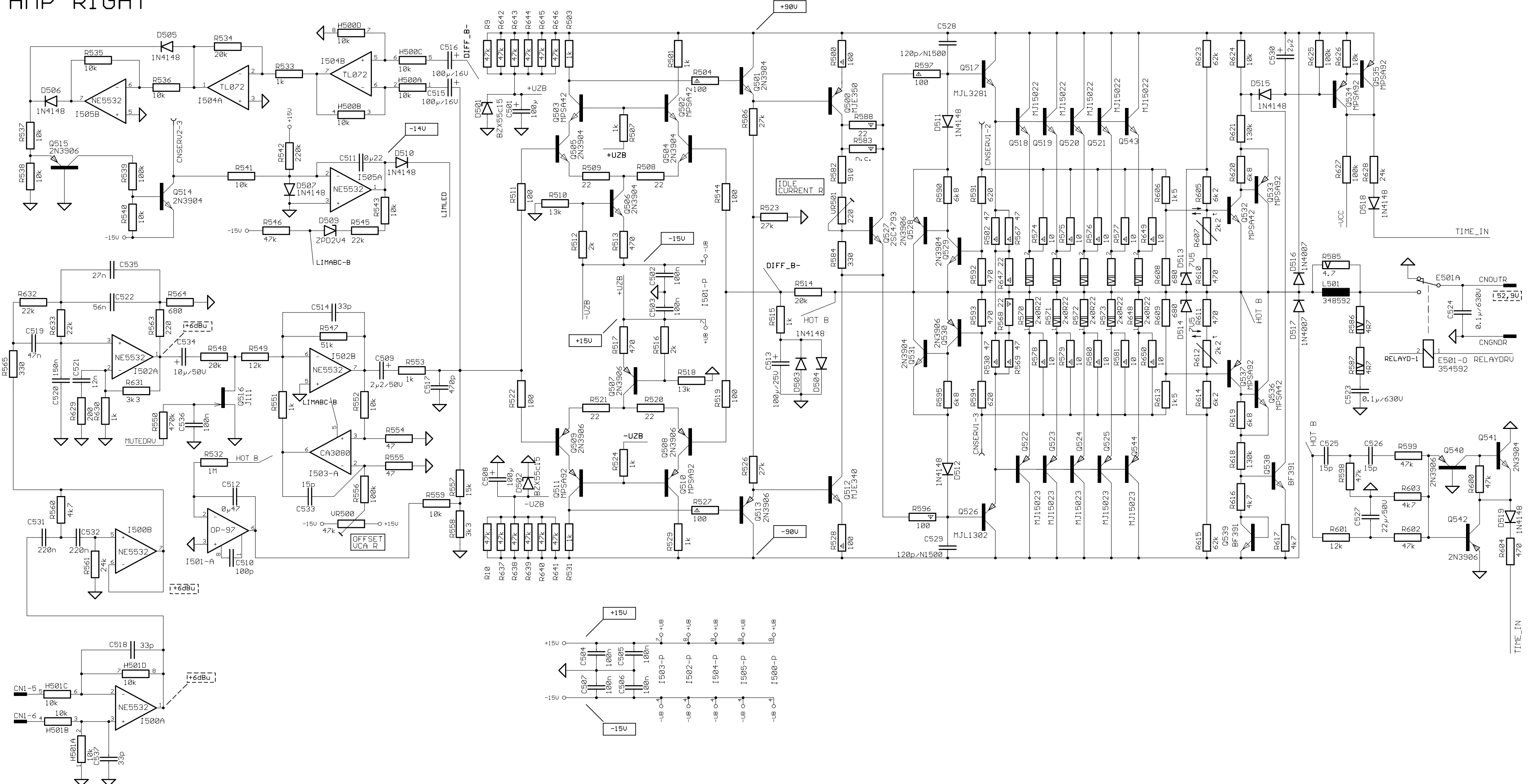
EVI AUDIO

84198A
Power Amplifier Left

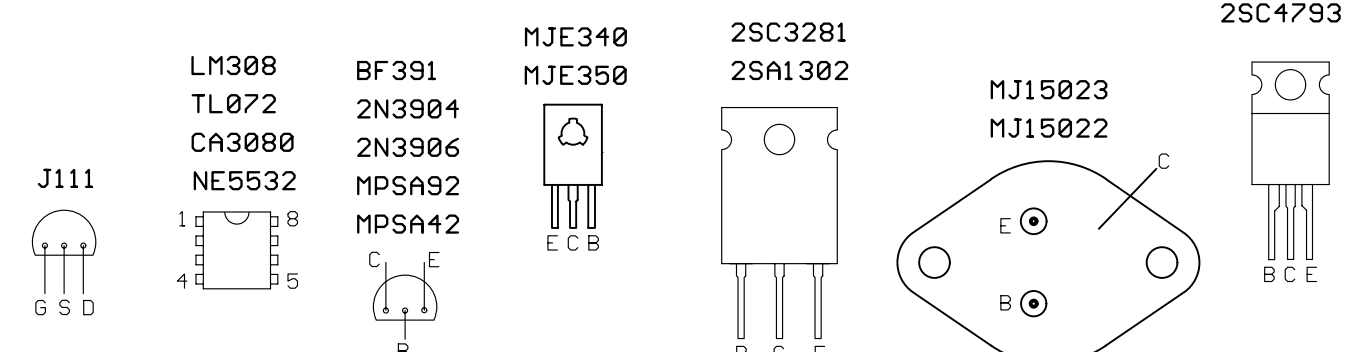
CIRCUIT DIAGRAM 1/3

357 045
PowerMate 2200 2-

AMP RIGHT



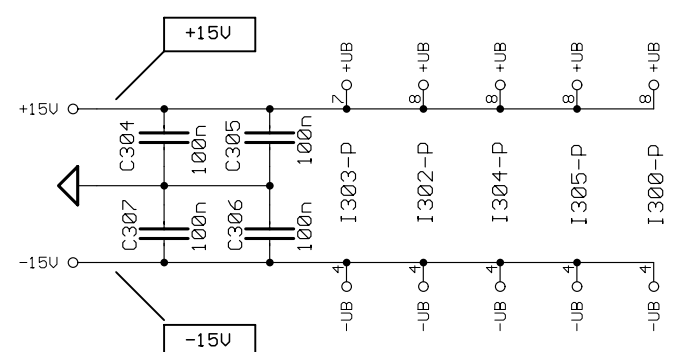
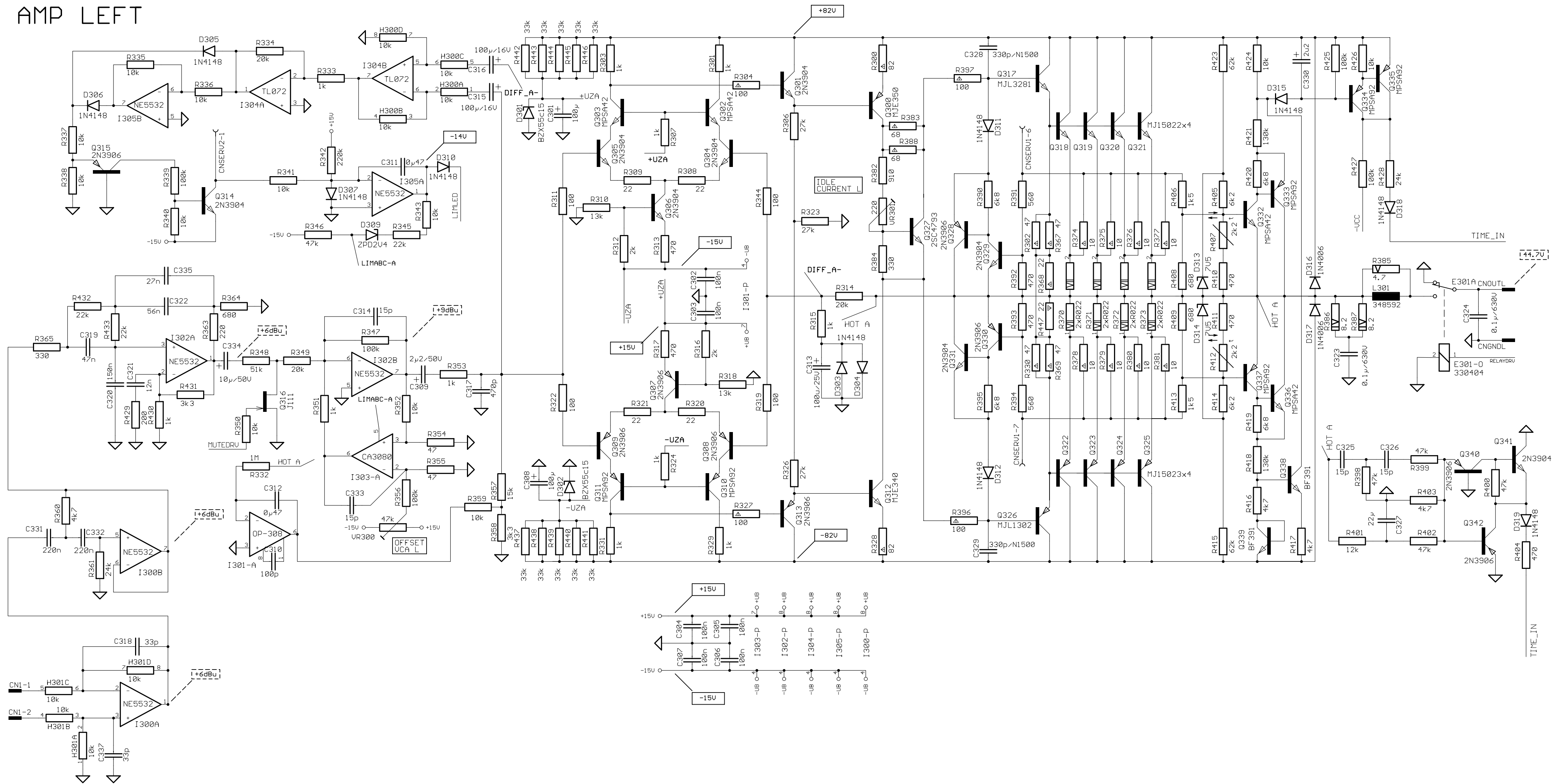
- POWER RESISTOR 5 WATT
- POWER RESISTOR 4 WATT
- DC VOLTAGE MEASURED WITH VOLTMETER 100kOHM-V
- AC VOLTAGE 1000 HZ, MEASURED WITH UTM
- SAFETY COMPONENT, FLAMEPROOF RESISTOR (MUST BE REPLACED BY ORIGINAL PART)



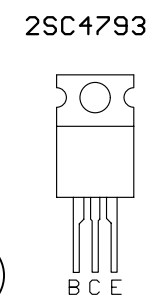
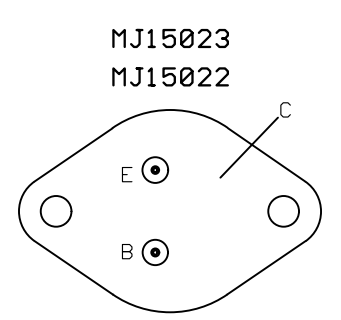
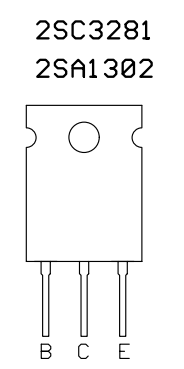
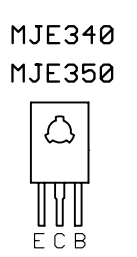
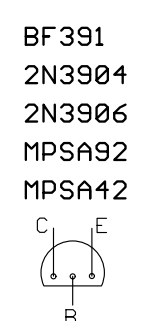
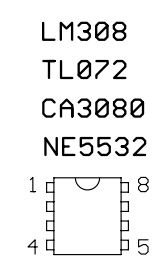
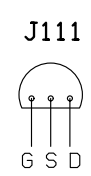
ALTERATIONS RESERVED!

Last modified: 05.06.2000 12:27:02				84198A Power Amplifier Right	
Last plotted: 08.06.2000 11:33:15					
DATE		NAME		CIRCUIT DIAGRAM 2/3	
DSG'D		08.99 Lang			
CHK'D					
APP'D				357 045 PowerMate 2200	
EVI AUDIO					
ISSUE	REVISION	DATE	NAME	2-	

AMP LEFT



- POWER RESISTOR 5 WATT
- POWER RESISTOR 4 WATT
- DC VOLTAGE MEASURED WITH VOLTMETER 100kOHM/V
- AC VOLTAGE 1000 HZ, MEASURED WITH UTVM
- SAFETY COMPONENT, FLAMEPROOF RESISTOR (MUST BE REPLACED BY ORIGINAL PART)



ALTERATIONS RESERVED!

K	I	H	G	F	E	D	C	B	A	ISSUE	REVISION	DATE	NAME
157/99	145/99	85/99	18/99	6/99	72/97	62/97	57/97	47/97	NULLSERIE				
13.12	24.11	13.07	02.99	22.01	11.97	10.97	09.97	09.97	09.97				
Lang	Lang	Lang	csc	Stangl	Lang	Taffner	Lang	Lang	Lang				
				DSG'D	CHK'D	APP'D							
				06.97									
				Taffner									

EVI AUDIO

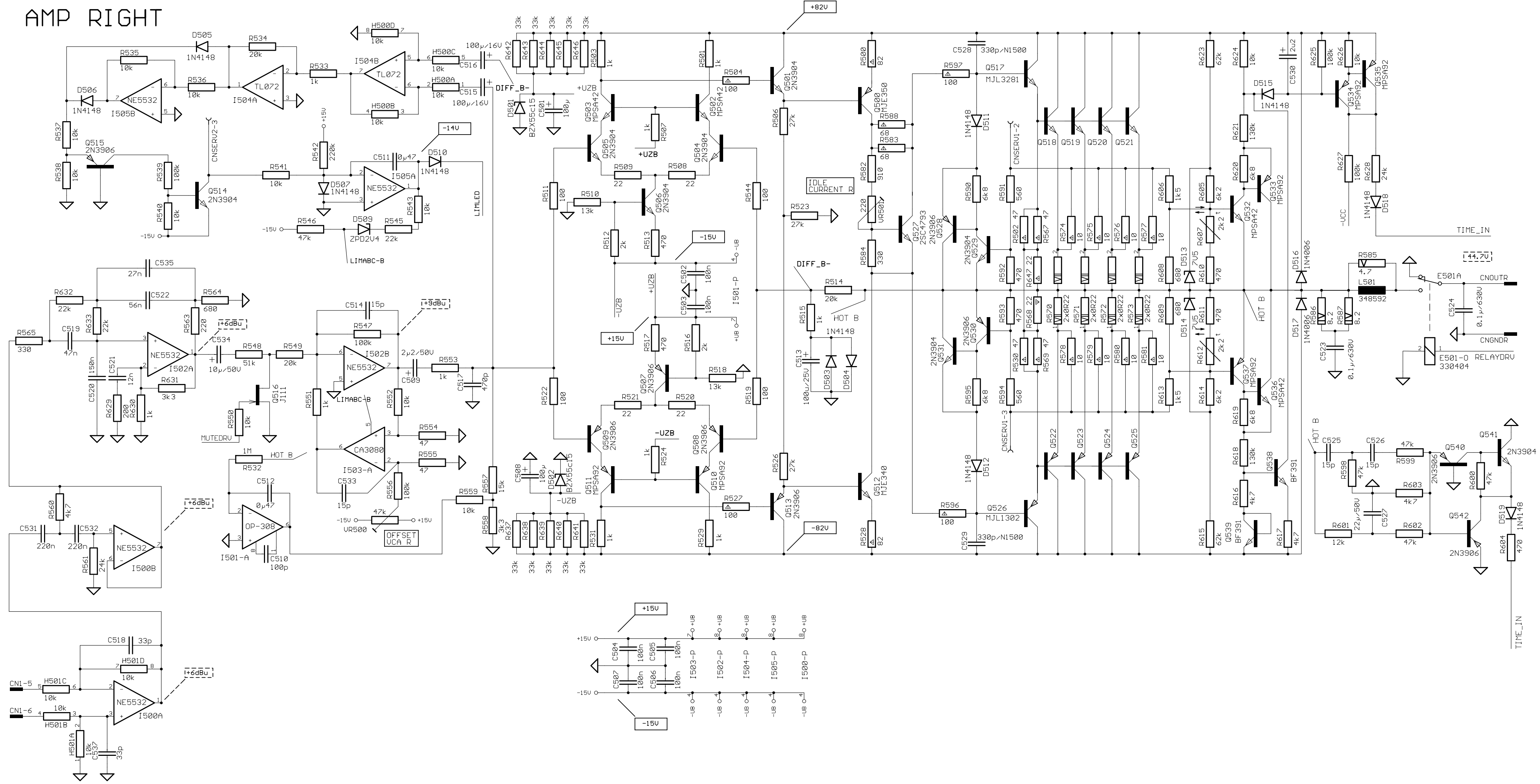
84169H Power Amplifier Left

CIRCUIT DIAGRAM 1/3

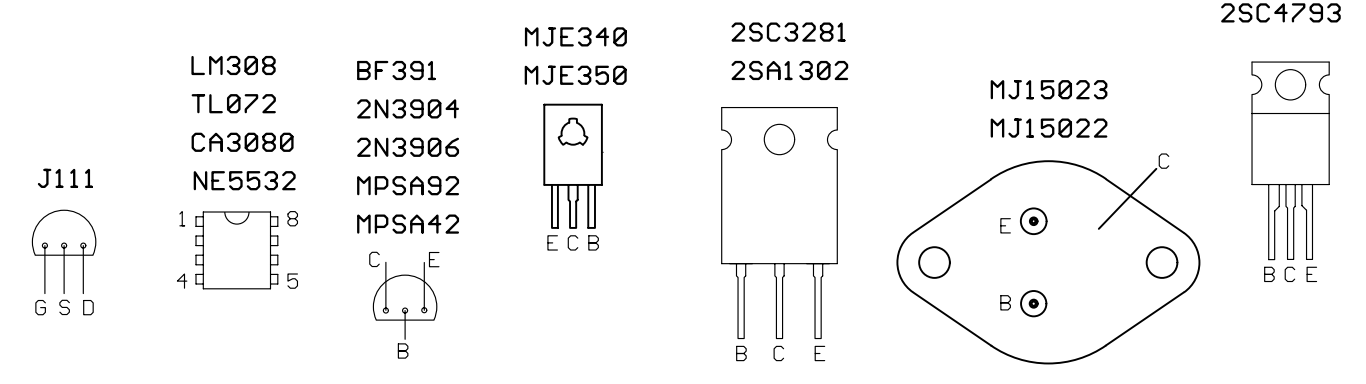
354 011

PM1000/1600/PSX1000/1600 2-

AMP RIGHT



- POWER RESISTOR 5 WATT
- POWER RESISTOR 4 WATT
- DC VOLTAGE MEASURED WITH VOLTMETER 100kOHM/V
- AC VOLTAGE 1000 HZ, MEASURED WITH UTM
- SAFETY COMPONENT, FLAMEPROOF RESISTOR (MUST BE REPLACED BY ORIGINAL PART)



ALTERATIONS RESERVED!

K	157/99	13.12	Lang	13.12.1999 10:48:34
I	145/99	24.11	Lang	03.07.2000 10:22:10
H	85/99	13.07	Lang	
G	18/99	02.98	csc	DATE NAME
F	6/99	22.01	Stangl	DSG'D 07.97 Taffner
E	72/97	11.97	Lang	CHK'D
D	62/97	10.97	Taffner	APP'D
C	57/97	09.97	Lang	
B	47/97	09.97	Lang	
A	NULLSERIE	09.97	Lang	
ISSUE	REVISION	DATE	NAME	

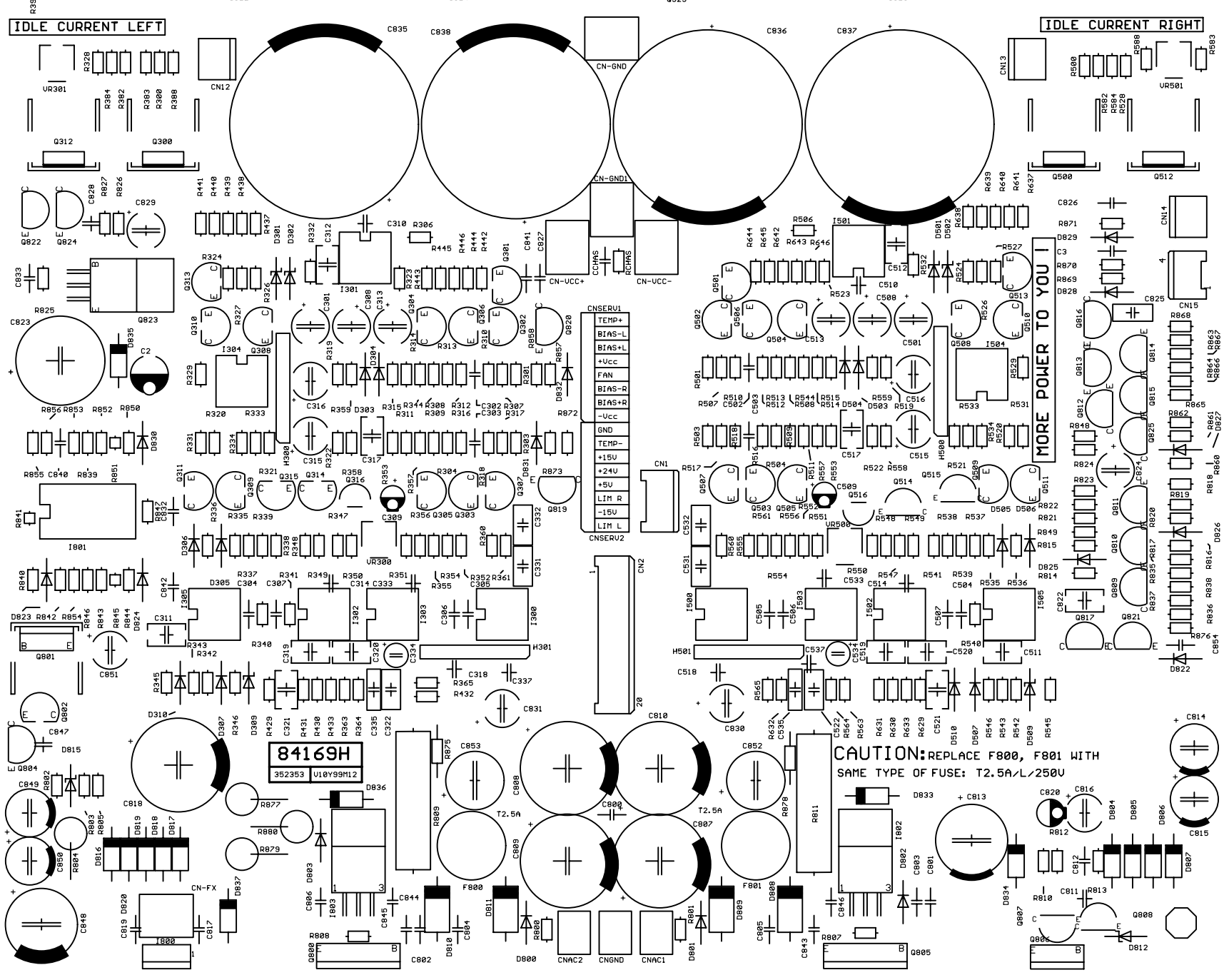
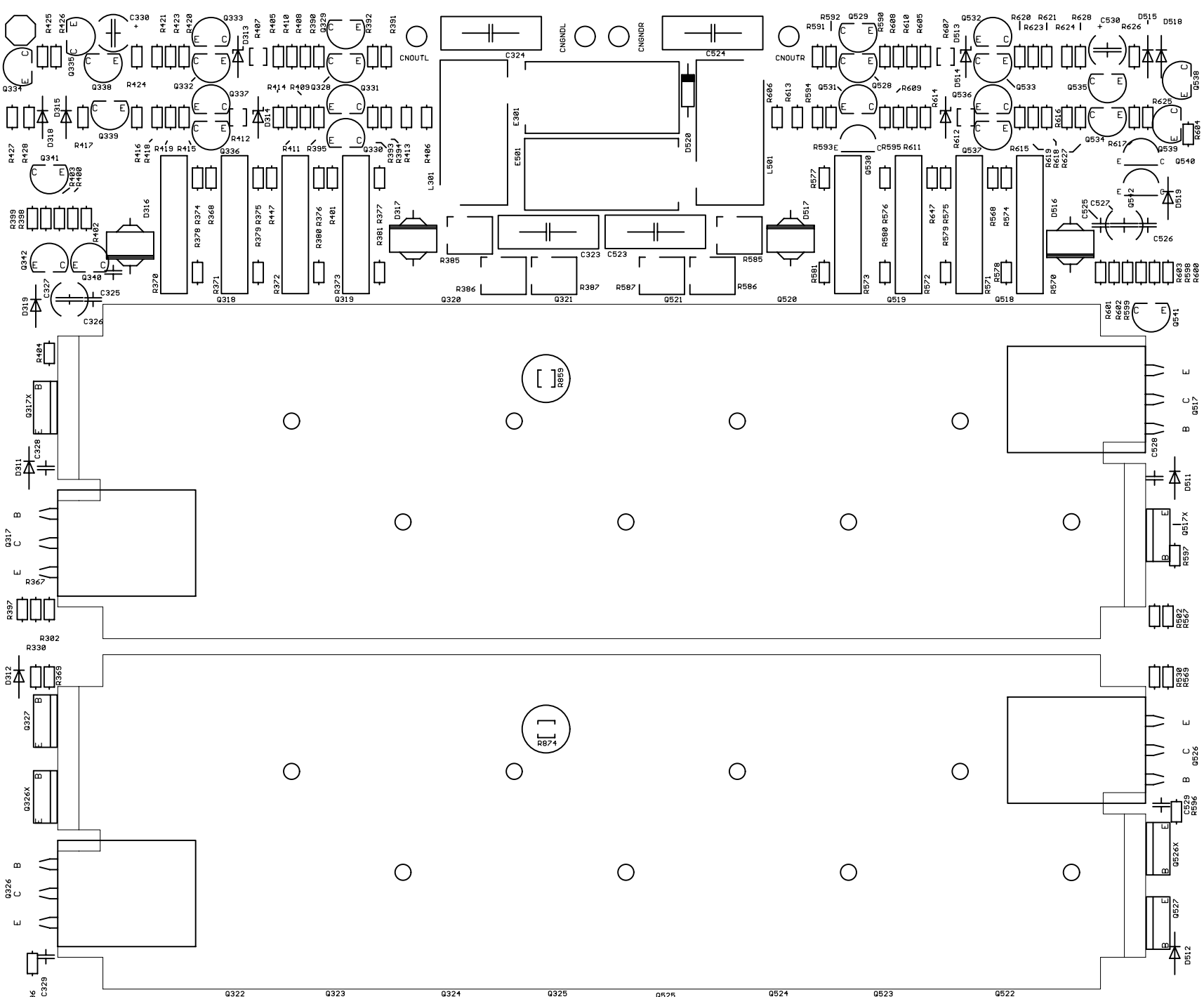
84169H
Power Amplifier Right

CIRCUIT DIAGRAM 2/3

354 011
PM1000/1600/PSX1000/1600

2-

EVI AUDIO



ALLE LAGEN GESEHEN VON BESTÜCKUNGSSEITE !
 ALL LAYERS SEEN FROM COMPONENTSIDE !

Hierzu EAGLE-File: 84169H				Printplattentitel:			
Hierzu Layoutfilm/Lötseite Nr.: 352 354				84 169H			
Hierzu Layoutfilm/Bestückungsseite Nr.: 352 355							
Hierzu Bohrzeichnung Nr.: 352 356				DIN A 2-			
Hierzu Lötstopfilm Nr.: 352 357 / 352 358				Gedruckte Schaltung:			
Hierzu Bestückungsfilm Nr.: 352 359				Letzte Änderung: 09.12.1999 09:44:16			
Hierzu Maskenfilm Nr.:				Letzter Plot: 13.07.2001 09:03:04			
H	157/99	12/99	Lang	Tag	Name		
G	38/99	04/99	Lang	BESTÜCKUNGSFILM			
F	103/99	11/99	Lang	Bearb.	07.97 J.Taffner		
E	85/99	09/99	Stangl	Gepr.	07.97 J.Taffner		
D	62/97	10/97	Taffner	EDU-Nr.:	352 353		
Index	Änderung	Tag	Name	Gerät:	Power Mate1000		

Ersatzteilliste - Bill of Materials

112644		POWERM.1000	
Pos. Nr.	Best. Nr.		
Ref. No.	Part No.	Bezeichnung	Description
		Zubehör	Accessories & packing material
355029		BEDIENUNGSANL. POWERMATE	owner's manual PM-series
355419		QUICK START POWERMATE 1000	quick start PM-series
300425		KABEL-NETZ 2.0 M 10A	power cable Europe
355168		KRT. PM.1000 572X528X262	carton inner
355472		STYROPOR-EINL. LI. POWERM.	foam left
355473		STYROPOR-EINL. RE. POWERM.	foam right
337053		SCHUTZHÜLLE 650X800X0,08	poly bag
358177		KRT. PSX 1000 AUSSEN	carton outer
		Mechanische Teile	Cabinet material
341343		BUCHSE-SPEAKON-VIERECK 4POL	speaker socket 4-pole
333014		KO-SO 0.10MF 275V 20% L	safety cap 100nF/275V
343270		GLRI GBPC 3504	rectifier GBPC-P 3504
353911		EINLEGEFOLIE POWERM.1000	mylar window
355153		SK 25X13 WS/SW 4X1,2	knob fader wh/bl
355155		SK 25X13 BL/GR 4X1,2	knob fader bl/gr
355154		SK 25X13 BL/GR 4X1,2	knob fader bl/gr
355156		SK 25X13 RT/GR 4X1,2	knob fader rd/gr
353648		SK 7X10 GR 4X1,2	knob fader gr
353879		TK 10X5 GR 3,3	push button
353905		DK 11 GR/GR/RT B 6FL	knob rotary gr/rd
353909		DK 11 GR/GR/GR B 6FL	knob rotary gr/gr
353907		DK 11 GR/GR/BL B 6FL	knob rotary gr/blu
353906		DK 11 GR/GR/BL B 6FL	knob rotary gr/blu
353910		DK 11 GR/GR/SW B 6FL	knob rotary gr/bla
341382		KNOPF-TASTE 20X8 SW 3.3	push button black
348415		LÜFTER TYP FBA08A24H DC	fan dc 24V
355463		SEITENTEIL LINKS LACKIERT	side panel left
355464		SEITENTEIL RECHTS LACKIERT	side panel right
355513		GRIFF POWERMATE 1000	handle
355287		BEZ. SCHILD POWERM.-GRIFF	label
349627		KABEL-KONFEKT 4POL 0.320M	ribbon cable assy 4-way
346151		KABEL-KONFEKT 4POL 0.065M	ribbon cable assy 4-way
355272		KABEL-KONFEKT-BUS 6POL 3X	ribbon cable assy 6-way
355273		KABEL-KONFEKT-BUS 12POL 3X	ribbon cable assy 12-way
355270		KABEL-KONFEKT 20POL 0.800M	ribbon cable assy 20-way
355271		KABEL-KONFEKT 6POL 0.800M	ribbon cable assy 6-way
355152		NIPPEL POWERMATE 1000	plastic nipple
355151		SCHNAPPVERSCHLUSS SER.102	latch top cover
353727		FB.PM.1000 BED	front panel PM1000
353728		BOD.PM.1000 BED	chassis
353916		DEC.PM 1000 BED	top cover
354260		NT-RG.PM1000/1600 230V	transformer power 230V
348805		WI-SO PTC K155 100GRAD	safety component PTC
348341		FEDERLEISTE 3POL CE100-	connector female 3-pole
348341		FEDERLEISTE 3POL CE100-	connector female 3-pole

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Pos. Nr.	Best. Nr.				
Ref. No.	Part No.	Bezeichnung			Description
813348		PCBAR#PM 1000			pcb assy "mic-channel"
CN01	348802	MESSERLST. 12POL			connector male 12-pin
CN02	345489	MESSERLST. 6POL			connector male 6-pin
C1A	340522	KO-EL	10.000MF	35V	cap electrolytic 10uF/35
C1B	340522	KO-EL	10.000MF	35V	cap electrolytic 10uF/35
C1C	340522	KO-EL	10.000MF	35V	cap electrolytic 10uF/35
C1D	340522	KO-EL	10.000MF	35V	cap electrolytic 10uF/35
C1E	340522	KO-EL	10.000MF	35V	cap electrolytic 10uF/35
C1F	340522	KO-EL	10.000MF	35V	cap electrolytic 10uF/35
C10A	301543	KO-KER	330.0PF	500V 10%	cap ceramic 330pF
C10B	301543	KO-KER	330.0PF	500V 10%	cap ceramic 330pF
C10C	301543	KO-KER	330.0PF	500V 10%	cap ceramic 330pF
C10D	301543	KO-KER	330.0PF	500V 10%	cap ceramic 330pF
C10E	301543	KO-KER	330.0PF	500V 10%	cap ceramic 330pF
C10F	301543	KO-KER	330.0PF	500V 10%	cap ceramic 330pF
C11A	346841	KO-EL	47.000MF	16V	cap electrolytic 47uF/16V
C11B	346841	KO-EL	47.000MF	16V	cap electrolytic 47uF/16V
C11C	346841	KO-EL	47.000MF	16V	cap electrolytic 47uF/16V
C11D	346841	KO-EL	47.000MF	16V	cap electrolytic 47uF/16V
C11E	346841	KO-EL	47.000MF	16V	cap electrolytic 47uF/16V
C11F	346841	KO-EL	47.000MF	16V	cap electrolytic 47uF/16V
C12A	336095	KO-FOL	0.100MF	63V 5%	cap mylar 100nF
C12B	336095	KO-FOL	0.100MF	63V 5%	cap mylar 100nF
C12C	336095	KO-FOL	0.100MF	63V 5%	cap mylar 100nF
C12D	336095	KO-FOL	0.100MF	63V 5%	cap mylar 100nF
C12E	336095	KO-FOL	0.100MF	63V 5%	cap mylar 100nF
C12F	336095	KO-FOL	0.100MF	63V 5%	cap mylar 100nF
C13A	336095	KO-FOL	0.100MF	63V 5%	cap mylar 100nF
C13B	336095	KO-FOL	0.100MF	63V 5%	cap mylar 100nF
C13C	336095	KO-FOL	0.100MF	63V 5%	cap mylar 100nF
C13D	336095	KO-FOL	0.100MF	63V 5%	cap mylar 100nF
C13E	336095	KO-FOL	0.100MF	63V 5%	cap mylar 100nF
C13F	336095	KO-FOL	0.100MF	63V 5%	cap mylar 100nF
C14A	336095	KO-FOL	0.100MF	63V 5%	cap mylar 100nF
C14B	336095	KO-FOL	0.100MF	63V 5%	cap mylar 100nF
C14C	336095	KO-FOL	0.100MF	63V 5%	cap mylar 100nF
C14D	336095	KO-FOL	0.100MF	63V 5%	cap mylar 100nF
C14E	336095	KO-FOL	0.100MF	63V 5%	cap mylar 100nF
C14F	336095	KO-FOL	0.100MF	63V 5%	cap mylar 100nF
C15A	340523	KO-EL	22.000MF	16V	cap electrolytic 22uF/16V
C15B	340523	KO-EL	22.000MF	16V	cap electrolytic 22uF/16V
C15C	340523	KO-EL	22.000MF	16V	cap electrolytic 22uF/16V
C15D	340523	KO-EL	22.000MF	16V	cap electrolytic 22uF/16V
C15E	340523	KO-EL	22.000MF	16V	cap electrolytic 22uF/16V
C15F	340523	KO-EL	22.000MF	16V	cap electrolytic 22uF/16V
C16A	346841	KO-EL	47.000MF	16V	cap electrolytic 47uF/16V
C16B	346841	KO-EL	47.000MF	16V	cap electrolytic 47uF/16V
C16C	346841	KO-EL	47.000MF	16V	cap electrolytic 47uF/16V
C16D	346841	KO-EL	47.000MF	16V	cap electrolytic 47uF/16V
C16E	346841	KO-EL	47.000MF	16V	cap electrolytic 47uF/16V

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Pos. Nr.	Best. Nr.				
Ref. No.	Part No.	Bezeichnung	Description		
C16F	346841	KO-EL	47.000MF	16V	cap electrolytic 47uF/16V
C17A	336095	KO-FOL	0.100MF	63V 5%	cap mylar 100nF
C17B	336095	KO-FOL	0.100MF	63V 5%	cap mylar 100nF
C17C	336095	KO-FOL	0.100MF	63V 5%	cap mylar 100nF
C17D	336095	KO-FOL	0.100MF	63V 5%	cap mylar 100nF
C17E	336095	KO-FOL	0.100MF	63V 5%	cap mylar 100nF
C17F	336095	KO-FOL	0.100MF	63V 5%	cap mylar 100nF
C18A	326924	KO-FOL	2200.000PF	100V 5%	cap mylar 2200pF
C18B	326924	KO-FOL	2200.000PF	100V 5%	cap mylar 2200pF
C18C	326924	KO-FOL	2200.000PF	100V 5%	cap mylar 2200pF
C18D	326924	KO-FOL	2200.000PF	100V 5%	cap mylar 2200pF
C18E	326924	KO-FOL	2200.000PF	100V 5%	cap mylar 2200pF
C18F	326924	KO-FOL	2200.000PF	100V 5%	cap mylar 2200pF
C19A	326924	KO-FOL	2200.000PF	100V 5%	cap mylar 2200pF
C19B	326924	KO-FOL	2200.000PF	100V 5%	cap mylar 2200pF
C19C	326924	KO-FOL	2200.000PF	100V 5%	cap mylar 2200pF
C19D	326924	KO-FOL	2200.000PF	100V 5%	cap mylar 2200pF
C19E	326924	KO-FOL	2200.000PF	100V 5%	cap mylar 2200pF
C19F	326924	KO-FOL	2200.000PF	100V 5%	cap mylar 2200pF
C2A	340522	KO-EL	10.000MF	35V	cap electrolytic 10uF/35
C2B	340522	KO-EL	10.000MF	35V	cap electrolytic 10uF/35
C2C	340522	KO-EL	10.000MF	35V	cap electrolytic 10uF/35
C2D	340522	KO-EL	10.000MF	35V	cap electrolytic 10uF/35
C2E	340522	KO-EL	10.000MF	35V	cap electrolytic 10uF/35
C2F	340522	KO-EL	10.000MF	35V	cap electrolytic 10uF/35
C20A	340523	KO-EL	22.000MF	16V	cap electrolytic 22uF/16V
C20B	340523	KO-EL	22.000MF	16V	cap electrolytic 22uF/16V
C20C	340523	KO-EL	22.000MF	16V	cap electrolytic 22uF/16V
C20D	340523	KO-EL	22.000MF	16V	cap electrolytic 22uF/16V
C20E	340523	KO-EL	22.000MF	16V	cap electrolytic 22uF/16V
C20F	340523	KO-EL	22.000MF	16V	cap electrolytic 22uF/16V
C21A	336094	KO-FOL	6800.000PF	100V 5%	cap mylar 6800pF
C21B	336094	KO-FOL	6800.000PF	100V 5%	cap mylar 6800pF
C21C	336094	KO-FOL	6800.000PF	100V 5%	cap mylar 6800pF
C21D	336094	KO-FOL	6800.000PF	100V 5%	cap mylar 6800pF
C21E	336094	KO-FOL	6800.000PF	100V 5%	cap mylar 6800pF
C21F	336094	KO-FOL	6800.000PF	100V 5%	cap mylar 6800pF
C22A	340523	KO-EL	22.000MF	16V	cap electrolytic 22uF/16V
C22B	340523	KO-EL	22.000MF	16V	cap electrolytic 22uF/16V
C22C	340523	KO-EL	22.000MF	16V	cap electrolytic 22uF/16V
C22D	340523	KO-EL	22.000MF	16V	cap electrolytic 22uF/16V
C22E	340523	KO-EL	22.000MF	16V	cap electrolytic 22uF/16V
C22F	340523	KO-EL	22.000MF	16V	cap electrolytic 22uF/16V
C23A	345461	KO-KER	680.0PF	100V 10%	cap ceramic 680pF
C23B	345461	KO-KER	680.0PF	100V 10%	cap ceramic 680pF
C23C	345461	KO-KER	680.0PF	100V 10%	cap ceramic 680pF
C23D	345461	KO-KER	680.0PF	100V 10%	cap ceramic 680pF
C23E	345461	KO-KER	680.0PF	100V 10%	cap ceramic 680pF
C23F	345461	KO-KER	680.0PF	100V 10%	cap ceramic 680pF
C24A	345461	KO-KER	680.0PF	100V 10%	cap ceramic 680pF
C24B	345461	KO-KER	680.0PF	100V 10%	cap ceramic 680pF
C24C	345461	KO-KER	680.0PF	100V 10%	cap ceramic 680pF

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Pos. Nr.	Best. Nr.				Description	
Ref. No.	Part No.	Bezeichnung				
C24D	345461	KO-KER	680.0PF	100V 10%	cap ceramic 680pF	
C24E	345461	KO-KER	680.0PF	100V 10%	cap ceramic 680pF	
C24F	345461	KO-KER	680.0PF	100V 10%	cap ceramic 680pF	
C25A	340523	KO-EL	22.000MF	16V	cap electrolytic 22uF/16V	
C25B	340523	KO-EL	22.000MF	16V	cap electrolytic 22uF/16V	
C25C	340523	KO-EL	22.000MF	16V	cap electrolytic 22uF/16V	
C25D	340523	KO-EL	22.000MF	16V	cap electrolytic 22uF/16V	
C25E	340523	KO-EL	22.000MF	16V	cap electrolytic 22uF/16V	
C25F	340523	KO-EL	22.000MF	16V	cap electrolytic 22uF/16V	
C26A	300303	KO-FOL	1800.000PF	100V 5%	cap mylar 1800pF	
C26B	300303	KO-FOL	1800.000PF	100V 5%	cap mylar 1800pF	
C26C	300303	KO-FOL	1800.000PF	100V 5%	cap mylar 1800pF	
C26D	300303	KO-FOL	1800.000PF	100V 5%	cap mylar 1800pF	
C26E	300303	KO-FOL	1800.000PF	100V 5%	cap mylar 1800pF	
C26F	300303	KO-FOL	1800.000PF	100V 5%	cap mylar 1800pF	
C27A	335787	KO-KER	15.0PF	100V 2%	cap ceramic 15pF	
C27B	335787	KO-KER	15.0PF	100V 2%	cap ceramic 15pF	
C27C	335787	KO-KER	15.0PF	100V 2%	cap ceramic 15pF	
C27D	335787	KO-KER	15.0PF	100V 2%	cap ceramic 15pF	
C27E	335787	KO-KER	15.0PF	100V 2%	cap ceramic 15pF	
C27F	335787	KO-KER	15.0PF	100V 2%	cap ceramic 15pF	
C28A	327393	KO-FOL	4700.000PF	63V 5%	cap mylar 4700pF	
C28B	327393	KO-FOL	4700.000PF	63V 5%	cap mylar 4700pF	
C28C	327393	KO-FOL	4700.000PF	63V 5%	cap mylar 4700pF	
C28D	327393	KO-FOL	4700.000PF	63V 5%	cap mylar 4700pF	
C28E	327393	KO-FOL	4700.000PF	63V 5%	cap mylar 4700pF	
C28F	327393	KO-FOL	4700.000PF	63V 5%	cap mylar 4700pF	
C29A	336094	KO-FOL	6800.000PF	100V 5%	cap mylar 6800pF	
C29B	336094	KO-FOL	6800.000PF	100V 5%	cap mylar 6800pF	
C29C	336094	KO-FOL	6800.000PF	100V 5%	cap mylar 6800pF	
C29D	336094	KO-FOL	6800.000PF	100V 5%	cap mylar 6800pF	
C29E	336094	KO-FOL	6800.000PF	100V 5%	cap mylar 6800pF	
C29F	336094	KO-FOL	6800.000PF	100V 5%	cap mylar 6800pF	
C3A	345461	KO-KER	680.0PF	100V 10%	cap ceramic 680pF	
C3B	345461	KO-KER	680.0PF	100V 10%	cap ceramic 680pF	
C3C	345461	KO-KER	680.0PF	100V 10%	cap ceramic 680pF	
C3D	345461	KO-KER	680.0PF	100V 10%	cap ceramic 680pF	
C3E	345461	KO-KER	680.0PF	100V 10%	cap ceramic 680pF	
C3F	345461	KO-KER	680.0PF	100V 10%	cap ceramic 680pF	
C30A	342934	KO-FOL	0.033MF	100V 5%	cap mylar 33nF	
C30B	342934	KO-FOL	0.033MF	100V 5%	cap mylar 33nF	
C30C	342934	KO-FOL	0.033MF	100V 5%	cap mylar 33nF	
C30D	342934	KO-FOL	0.033MF	100V 5%	cap mylar 33nF	
C30E	342934	KO-FOL	0.033MF	100V 5%	cap mylar 33nF	
C30F	342934	KO-FOL	0.033MF	100V 5%	cap mylar 33nF	
C31A	340523	KO-EL	22.000MF	16V	cap electrolytic 22uF/16V	
C31B	340523	KO-EL	22.000MF	16V	cap electrolytic 22uF/16V	
C31C	340523	KO-EL	22.000MF	16V	cap electrolytic 22uF/16V	
C31D	340523	KO-EL	22.000MF	16V	cap electrolytic 22uF/16V	
C31E	340523	KO-EL	22.000MF	16V	cap electrolytic 22uF/16V	
C31F	340523	KO-EL	22.000MF	16V	cap electrolytic 22uF/16V	
C32A	342934	KO-FOL	0.033MF	100V 5%	cap mylar 33nF	

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Pos. Nr.	Best. Nr.				Description	
Ref. No.	Part No.	Bezeichnung				
C32B	342934	KO-FOL	0.033MF	100V 5%	cap mylar 33nF	
C32C	342934	KO-FOL	0.033MF	100V 5%	cap mylar 33nF	
C32D	342934	KO-FOL	0.033MF	100V 5%	cap mylar 33nF	
C32E	342934	KO-FOL	0.033MF	100V 5%	cap mylar 33nF	
C32F	342934	KO-FOL	0.033MF	100V 5%	cap mylar 33nF	
C33A	301558	KO-KER	33.0PF	100V 2%	cap ceramic 33pF	
C33B	301558	KO-KER	33.0PF	100V 2%	cap ceramic 33pF	
C33C	301558	KO-KER	33.0PF	100V 2%	cap ceramic 33pF	
C33D	301558	KO-KER	33.0PF	100V 2%	cap ceramic 33pF	
C33E	301558	KO-KER	33.0PF	100V 2%	cap ceramic 33pF	
C33F	301558	KO-KER	33.0PF	100V 2%	cap ceramic 33pF	
C34A	336094	KO-FOL	6800.000PF	100V 5%	cap mylar 6800pF	
C34B	336094	KO-FOL	6800.000PF	100V 5%	cap mylar 6800pF	
C34C	336094	KO-FOL	6800.000PF	100V 5%	cap mylar 6800pF	
C34D	336094	KO-FOL	6800.000PF	100V 5%	cap mylar 6800pF	
C34E	336094	KO-FOL	6800.000PF	100V 5%	cap mylar 6800pF	
C34F	336094	KO-FOL	6800.000PF	100V 5%	cap mylar 6800pF	
C35A	340523	KO-EL	22.000MF	16V	cap electrolytic 22uF/16V	
C35B	340523	KO-EL	22.000MF	16V	cap electrolytic 22uF/16V	
C35C	340523	KO-EL	22.000MF	16V	cap electrolytic 22uF/16V	
C35D	340523	KO-EL	22.000MF	16V	cap electrolytic 22uF/16V	
C35E	340523	KO-EL	22.000MF	16V	cap electrolytic 22uF/16V	
C35F	340523	KO-EL	22.000MF	16V	cap electrolytic 22uF/16V	
C36A	340523	KO-EL	22.000MF	16V	cap electrolytic 22uF/16V	
C36B	340523	KO-EL	22.000MF	16V	cap electrolytic 22uF/16V	
C36C	340523	KO-EL	22.000MF	16V	cap electrolytic 22uF/16V	
C36D	340523	KO-EL	22.000MF	16V	cap electrolytic 22uF/16V	
C36E	340523	KO-EL	22.000MF	16V	cap electrolytic 22uF/16V	
C36F	340523	KO-EL	22.000MF	16V	cap electrolytic 22uF/16V	
C37A	301530	KO-KER	100.0PF	500V 10%	cap ceramic 100pF	
C37B	301530	KO-KER	100.0PF	500V 10%	cap ceramic 100pF	
C37C	301530	KO-KER	100.0PF	500V 10%	cap ceramic 100pF	
C37D	301530	KO-KER	100.0PF	500V 10%	cap ceramic 100pF	
C37E	301530	KO-KER	100.0PF	500V 10%	cap ceramic 100pF	
C37F	301530	KO-KER	100.0PF	500V 10%	cap ceramic 100pF	
C38A	340523	KO-EL	22.000MF	16V	cap electrolytic 22uF/16V	
C38B	340523	KO-EL	22.000MF	16V	cap electrolytic 22uF/16V	
C38C	340523	KO-EL	22.000MF	16V	cap electrolytic 22uF/16V	
C38D	340523	KO-EL	22.000MF	16V	cap electrolytic 22uF/16V	
C38E	340523	KO-EL	22.000MF	16V	cap electrolytic 22uF/16V	
C38F	340523	KO-EL	22.000MF	16V	cap electrolytic 22uF/16V	
C39A	301558	KO-KER	33.0PF	100V 2%	cap ceramic 33pF	
C39B	301558	KO-KER	33.0PF	100V 2%	cap ceramic 33pF	
C39C	301558	KO-KER	33.0PF	100V 2%	cap ceramic 33pF	
C39D	301558	KO-KER	33.0PF	100V 2%	cap ceramic 33pF	
C39E	301558	KO-KER	33.0PF	100V 2%	cap ceramic 33pF	
C39F	301558	KO-KER	33.0PF	100V 2%	cap ceramic 33pF	
C4A	343530	KO-EL	47.000MF	50V	cap electrolytic 47uF/50V	
C4B	343530	KO-EL	47.000MF	50V	cap electrolytic 47uF/50V	
C4C	343530	KO-EL	47.000MF	50V	cap electrolytic 47uF/50V	
C4D	343530	KO-EL	47.000MF	50V	cap electrolytic 47uF/50V	
C4E	343530	KO-EL	47.000MF	50V	cap electrolytic 47uF/50V	

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Pos. Nr.	Best. Nr.				
Ref. No.	Part No.	Bezeichnung			Description
C4F	343530	KO-EL	47.000MF	50V	cap electrolytic 47uF/50V
C5A	343530	KO-EL	47.000MF	50V	cap electrolytic 47uF/50V
C5B	343530	KO-EL	47.000MF	50V	cap electrolytic 47uF/50V
C5C	343530	KO-EL	47.000MF	50V	cap electrolytic 47uF/50V
C5D	343530	KO-EL	47.000MF	50V	cap electrolytic 47uF/50V
C5E	343530	KO-EL	47.000MF	50V	cap electrolytic 47uF/50V
C5F	343530	KO-EL	47.000MF	50V	cap electrolytic 47uF/50V
C6A	345461	KO-KER	680.0PF	100V 10%	cap ceramic 680pF
C6B	345461	KO-KER	680.0PF	100V 10%	cap ceramic 680pF
C6C	345461	KO-KER	680.0PF	100V 10%	cap ceramic 680pF
C6D	345461	KO-KER	680.0PF	100V 10%	cap ceramic 680pF
C6E	345461	KO-KER	680.0PF	100V 10%	cap ceramic 680pF
C6F	345461	KO-KER	680.0PF	100V 10%	cap ceramic 680pF
C60A	329021	KO-KER	0.10MF	100V 20%	cap ceramic 100nF
C60B	329021	KO-KER	0.10MF	100V 20%	cap ceramic 100nF
C60C	329021	KO-KER	0.10MF	100V 20%	cap ceramic 100nF
C60D	329021	KO-KER	0.10MF	100V 20%	cap ceramic 100nF
C60E	329021	KO-KER	0.10MF	100V 20%	cap ceramic 100nF
C60F	329021	KO-KER	0.10MF	100V 20%	cap ceramic 100nF
C61A	340522	KO-EL	10.000MF	35V	cap electrolytic 10uF/35
C61B	340522	KO-EL	10.000MF	35V	cap electrolytic 10uF/35
C61C	340522	KO-EL	10.000MF	35V	cap electrolytic 10uF/35
C62A	343532	KO-EL	100.000MF	25V	cap electrolytic 100uF/25V
C62B	343532	KO-EL	100.000MF	25V	cap electrolytic 100uF/25V
C62C	343532	KO-EL	100.000MF	25V	cap electrolytic 100uF/25V
C63A	343532	KO-EL	100.000MF	25V	cap electrolytic 100uF/25V
C63B	343532	KO-EL	100.000MF	25V	cap electrolytic 100uF/25V
C63C	343532	KO-EL	100.000MF	25V	cap electrolytic 100uF/25V
C64A	329021	KO-KER	0.10MF	100V 20%	cap ceramic 100nF
C64B	329021	KO-KER	0.10MF	100V 20%	cap ceramic 100nF
C64C	329021	KO-KER	0.10MF	100V 20%	cap ceramic 100nF
C65A	329021	KO-KER	0.10MF	100V 20%	cap ceramic 100nF
C65B	329021	KO-KER	0.10MF	100V 20%	cap ceramic 100nF
C65C	329021	KO-KER	0.10MF	100V 20%	cap ceramic 100nF
C66A	329021	KO-KER	0.10MF	100V 20%	cap ceramic 100nF
C66B	329021	KO-KER	0.10MF	100V 20%	cap ceramic 100nF
C66C	329021	KO-KER	0.10MF	100V 20%	cap ceramic 100nF
C67A	329021	KO-KER	0.10MF	100V 20%	cap ceramic 100nF
C67B	329021	KO-KER	0.10MF	100V 20%	cap ceramic 100nF
C67C	329021	KO-KER	0.10MF	100V 20%	cap ceramic 100nF
C68A	329021	KO-KER	0.10MF	100V 20%	cap ceramic 100nF
C68B	329021	KO-KER	0.10MF	100V 20%	cap ceramic 100nF
C68C	329021	KO-KER	0.10MF	100V 20%	cap ceramic 100nF
C69A	329021	KO-KER	0.10MF	100V 20%	cap ceramic 100nF
C69B	329021	KO-KER	0.10MF	100V 20%	cap ceramic 100nF
C69C	329021	KO-KER	0.10MF	100V 20%	cap ceramic 100nF
C7A	345461	KO-KER	680.0PF	100V 10%	cap ceramic 680pF
C7B	345461	KO-KER	680.0PF	100V 10%	cap ceramic 680pF
C7C	345461	KO-KER	680.0PF	100V 10%	cap ceramic 680pF
C7D	345461	KO-KER	680.0PF	100V 10%	cap ceramic 680pF
C7E	345461	KO-KER	680.0PF	100V 10%	cap ceramic 680pF
C7F	345461	KO-KER	680.0PF	100V 10%	cap ceramic 680pF

112644 POWERM.1000					
Pos. Nr.	Best. Nr.	Bezeichnung			Description
Ref. No.	Part No.				
C8A	301543	KO-KER	330.0PF	500V 10%	cap ceramic 330pF
C8B	301543	KO-KER	330.0PF	500V 10%	cap ceramic 330pF
C8C	301543	KO-KER	330.0PF	500V 10%	cap ceramic 330pF
C8D	301543	KO-KER	330.0PF	500V 10%	cap ceramic 330pF
C8E	301543	KO-KER	330.0PF	500V 10%	cap ceramic 330pF
C8F	301543	KO-KER	330.0PF	500V 10%	cap ceramic 330pF
C80A	340520	KO-EL	1.000MF	50V	cap electrolytic 1uF/50V
C80B	340520	KO-EL	1.000MF	50V	cap electrolytic 1uF/50V
C80C	340520	KO-EL	1.000MF	50V	cap electrolytic 1uF/50V
C80D	340520	KO-EL	1.000MF	50V	cap electrolytic 1uF/50V
C80E	340520	KO-EL	1.000MF	50V	cap electrolytic 1uF/50V
C80F	340520	KO-EL	1.000MF	50V	cap electrolytic 1uF/50V
C81A	329021	KO-KER	0.10MF	100V 20%	cap ceramic 100nF
C81B	329021	KO-KER	0.10MF	100V 20%	cap ceramic 100nF
C81C	329021	KO-KER	0.10MF	100V 20%	cap ceramic 100nF
C81D	329021	KO-KER	0.10MF	100V 20%	cap ceramic 100nF
C81E	329021	KO-KER	0.10MF	100V 20%	cap ceramic 100nF
C81F	329021	KO-KER	0.10MF	100V 20%	cap ceramic 100nF
C9A	354031	KO-EL	470.000MF	10V	cap electrolytic 470uF/10V
C9B	354031	KO-EL	470.000MF	10V	cap electrolytic 470uF/10V
C9C	354031	KO-EL	470.000MF	10V	cap electrolytic 470uF/10V
C9D	354031	KO-EL	470.000MF	10V	cap electrolytic 470uF/10V
C9E	354031	KO-EL	470.000MF	10V	cap electrolytic 470uF/10V
C9F	354031	KO-EL	470.000MF	10V	cap electrolytic 470uF/10V
D1A	301254	DIODE	1N 4148	AXIAL	diode 1N 4148
D1B	301254	DIODE	1N 4148	AXIAL	diode 1N 4148
D1C	301254	DIODE	1N 4148	AXIAL	diode 1N 4148
D1D	301254	DIODE	1N 4148	AXIAL	diode 1N 4148
D1E	301254	DIODE	1N 4148	AXIAL	diode 1N 4148
D1F	301254	DIODE	1N 4148	AXIAL	diode 1N 4148
D2A	301254	DIODE	1N 4148	AXIAL	diode 1N 4148
D2B	301254	DIODE	1N 4148	AXIAL	diode 1N 4148
D2C	301254	DIODE	1N 4148	AXIAL	diode 1N 4148
D2D	301254	DIODE	1N 4148	AXIAL	diode 1N 4148
D2E	301254	DIODE	1N 4148	AXIAL	diode 1N 4148
D2F	301254	DIODE	1N 4148	AXIAL	diode 1N 4148
D4A	301254	DIODE	1N 4148	AXIAL	diode 1N 4148
D4B	301254	DIODE	1N 4148	AXIAL	diode 1N 4148
D4C	301254	DIODE	1N 4148	AXIAL	diode 1N 4148
D4D	301254	DIODE	1N 4148	AXIAL	diode 1N 4148
D4E	301254	DIODE	1N 4148	AXIAL	diode 1N 4148
D4F	301254	DIODE	1N 4148	AXIAL	diode 1N 4148
D5A	354004	LED GN	3MM	LOW CURRENT	led green
D5B	354004	LED GN	3MM	LOW CURRENT	led green
D5C	354004	LED GN	3MM	LOW CURRENT	led green
D5D	354004	LED GN	3MM	LOW CURRENT	led green
D5E	354004	LED GN	3MM	LOW CURRENT	led green
D5F	354004	LED GN	3MM	LOW CURRENT	led green
D6A	354003	LED RT	3MM	LOW CURRENT	led red
D6B	354003	LED RT	3MM	LOW CURRENT	led red
D6C	354003	LED RT	3MM	LOW CURRENT	led red
D6D	354003	LED RT	3MM	LOW CURRENT	led red

112644 POWERM.1000					
Pos. Nr.	Best. Nr.	Bezeichnung			Description
Ref. No.	Part No.				
D6E	354003	LED RT	3MM	LOW CURRENT	led red
D6F	354003	LED RT	3MM	LOW CURRENT	led red
D7A	301254	DIODE 1N 4148		AXIAL	diode 1N 4148
D7B	301254	DIODE 1N 4148		AXIAL	diode 1N 4148
D7C	301254	DIODE 1N 4148		AXIAL	diode 1N 4148
D7D	301254	DIODE 1N 4148		AXIAL	diode 1N 4148
D7E	301254	DIODE 1N 4148		AXIAL	diode 1N 4148
D7F	301254	DIODE 1N 4148		AXIAL	diode 1N 4148
D8A	301254	DIODE 1N 4148		AXIAL	diode 1N 4148
D8B	301254	DIODE 1N 4148		AXIAL	diode 1N 4148
D8C	301254	DIODE 1N 4148		AXIAL	diode 1N 4148
D8D	301254	DIODE 1N 4148		AXIAL	diode 1N 4148
D8E	301254	DIODE 1N 4148		AXIAL	diode 1N 4148
D8F	301254	DIODE 1N 4148		AXIAL	diode 1N 4148
I1A	327197	IC NE 5532 P		2FACH OP	IC NE 5532 N
I1B	327197	IC NE 5532 P		2FACH OP	IC NE 5532 N
I1C	327197	IC NE 5532 P		2FACH OP	IC NE 5532 N
I2A	331340	IC TL 072 CP		2FACH OP	IC TL 072 CP
I2B	331340	IC TL 072 CP		2FACH OP	IC TL 072 CP
I2C	331340	IC TL 072 CP		2FACH OP	IC TL 072 CP
I3A	327197	IC NE 5532 P		2FACH OP	IC NE 5532 N
I3B	327197	IC NE 5532 P		2FACH OP	IC NE 5532 N
I3C	327197	IC NE 5532 P		2FACH OP	IC NE 5532 N
I4A	331340	IC TL 072 CP		2FACH OP	IC TL 072 CP
I4B	331340	IC TL 072 CP		2FACH OP	IC TL 072 CP
I4C	331340	IC TL 072 CP		2FACH OP	IC TL 072 CP
I5A	331340	IC TL 072 CP		2FACH OP	IC TL 072 CP
I5B	331340	IC TL 072 CP		2FACH OP	IC TL 072 CP
I5C	331340	IC TL 072 CP		2FACH OP	IC TL 072 CP
I6A	327197	IC NE 5532 P		2FACH OP	IC NE 5532 N
I6B	327197	IC NE 5532 P		2FACH OP	IC NE 5532 N
I6C	327197	IC NE 5532 P		2FACH OP	IC NE 5532 N
I7A	343502	IC LM 2901 N			IC LM 2901
I7B	343502	IC LM 2901 N			IC LM 2901
I7C	343502	IC LM 2901 N			IC LM 2901
JS1A	354000	BUCHSE-FL. XLR 3POL		SW	xlr connector female
JS1B	354000	BUCHSE-FL. XLR 3POL		SW	xlr connector female
JS1C	354000	BUCHSE-FL. XLR 3POL		SW	xlr connector female
JS1D	354000	BUCHSE-FL. XLR 3POL		SW	xlr connector female
JS1E	354000	BUCHSE-FL. XLR 3POL		SW	xlr connector female
JS1F	354000	BUCHSE-FL. XLR 3POL		SW	xlr connector female
JS2A	354001	BUCHSE-KOAXIAL-STEREO			phone jack stereo
JS2B	354001	BUCHSE-KOAXIAL-STEREO			phone jack stereo
JS2C	354001	BUCHSE-KOAXIAL-STEREO			phone jack stereo
JS2D	354001	BUCHSE-KOAXIAL-STEREO			phone jack stereo
JS2E	354001	BUCHSE-KOAXIAL-STEREO			phone jack stereo
JS2F	354001	BUCHSE-KOAXIAL-STEREO			phone jack stereo
JS3A	354001	BUCHSE-KOAXIAL-STEREO			phone jack stereo
JS3B	354001	BUCHSE-KOAXIAL-STEREO			phone jack stereo
JS3C	354001	BUCHSE-KOAXIAL-STEREO			phone jack stereo
JS3D	354001	BUCHSE-KOAXIAL-STEREO			phone jack stereo
JS3E	354001	BUCHSE-KOAXIAL-STEREO			phone jack stereo

112644		POWERM.1000		
Pos. Nr.	Best. Nr.	Bezeichnung		Description
Ref. No.	Part No.			
JS3F	354001	BUCHSE-KOAXIAL-STEREO		phone jack stereo
Q1A	343536	TRANS 2SA 1084 E	TO 92	transistor 2SA 1084 E
Q1B	343536	TRANS 2SA 1084 E	TO 92	transistor 2SA 1084 E
Q1C	343536	TRANS 2SA 1084 E	TO 92	transistor 2SA 1084 E
Q1D	343536	TRANS 2SA 1084 E	TO 92	transistor 2SA 1084 E
Q1E	343536	TRANS 2SA 1084 E	TO 92	transistor 2SA 1084 E
Q1F	343536	TRANS 2SA 1084 E	TO 92	transistor 2SA 1084 E
Q2A	301184	TRANS BC 550 C		transistor BC 550 B
Q2B	301184	TRANS BC 550 C		transistor BC 550 B
Q2C	301184	TRANS BC 550 C		transistor BC 550 B
Q2D	301184	TRANS BC 550 C		transistor BC 550 B
Q2E	301184	TRANS BC 550 C		transistor BC 550 B
Q2F	301184	TRANS BC 550 C		transistor BC 550 B
Q3A	343536	TRANS 2SA 1084 E	TO 92	transistor 2SA 1084 E
Q3B	343536	TRANS 2SA 1084 E	TO 92	transistor 2SA 1084 E
Q3C	343536	TRANS 2SA 1084 E	TO 92	transistor 2SA 1084 E
Q3D	343536	TRANS 2SA 1084 E	TO 92	transistor 2SA 1084 E
Q3E	343536	TRANS 2SA 1084 E	TO 92	transistor 2SA 1084 E
Q3F	343536	TRANS 2SA 1084 E	TO 92	transistor 2SA 1084 E
Q4A	301184	TRANS BC 550 C		transistor BC 550 B
Q4B	301184	TRANS BC 550 C		transistor BC 550 B
Q4C	301184	TRANS BC 550 C		transistor BC 550 B
Q4D	301184	TRANS BC 550 C		transistor BC 550 B
Q4E	301184	TRANS BC 550 C		transistor BC 550 B
Q4F	301184	TRANS BC 550 C		transistor BC 550 B
R62A	329215	WI-SI 10.00 OHM 0.30W 5%		safety resistor 10 Ohm
R62B	329215	WI-SI 10.00 OHM 0.30W 5%		safety resistor 10 Ohm
R62C	329215	WI-SI 10.00 OHM 0.30W 5%		safety resistor 10 Ohm
R63A	329215	WI-SI 10.00 OHM 0.30W 5%		safety resistor 10 Ohm
R63B	329215	WI-SI 10.00 OHM 0.30W 5%		safety resistor 10 Ohm
R63C	329215	WI-SI 10.00 OHM 0.30W 5%		safety resistor 10 Ohm
S1A	354006	SCHALTER-RAST 2XUM		switch 2pdt
S1B	354006	SCHALTER-RAST 2XUM		switch 2pdt
S1C	354006	SCHALTER-RAST 2XUM		switch 2pdt
S1D	354006	SCHALTER-RAST 2XUM		switch 2pdt
S1E	354006	SCHALTER-RAST 2XUM		switch 2pdt
S1F	354006	SCHALTER-RAST 2XUM		switch 2pdt
S2A	354006	SCHALTER-RAST 2XUM		switch 2pdt
S2B	354006	SCHALTER-RAST 2XUM		switch 2pdt
S2C	354006	SCHALTER-RAST 2XUM		switch 2pdt
S2D	354006	SCHALTER-RAST 2XUM		switch 2pdt
S2E	354006	SCHALTER-RAST 2XUM		switch 2pdt
S2F	354006	SCHALTER-RAST 2XUM		switch 2pdt
S3A	354006	SCHALTER-RAST 2XUM		switch 2pdt
S3B	354006	SCHALTER-RAST 2XUM		switch 2pdt
S3C	354006	SCHALTER-RAST 2XUM		switch 2pdt
S3D	354006	SCHALTER-RAST 2XUM		switch 2pdt
S3E	354006	SCHALTER-RAST 2XUM		switch 2pdt
S3F	354006	SCHALTER-RAST 2XUM		switch 2pdt
VR06A	354262	P-SHIB 10KOHM LOG POS	A	fader 10k A
VR06B	354262	P-SHIB 10KOHM LOG POS	A	fader 10k A
VR06C	354262	P-SHIB 10KOHM LOG POS	A	fader 10k A

112644 POWERM.1000					
Pos. Nr.	Best. Nr.				
Ref. No.	Part No.	Bezeichnung			Description
VR06D	354262	P-SHIB	10KOHM LOG POS	A	fader 10k A
VR06E	354262	P-SHIB	10KOHM LOG POS	A	fader 10k A
VR06F	354262	P-SHIB	10KOHM LOG POS	A	fader 10k A
VR1A	352323	P-DREH	5KOHM LOG NEG	XX	pot 5k XX
VR1B	352323	P-DREH	5KOHM LOG NEG	XX	pot 5k XX
VR1C	352323	P-DREH	5KOHM LOG NEG	XX	pot 5k XX
VR1D	352323	P-DREH	5KOHM LOG NEG	XX	pot 5k XX
VR1E	352323	P-DREH	5KOHM LOG NEG	XX	pot 5k XX
VR1F	352323	P-DREH	5KOHM LOG NEG	XX	pot 5k XX
VR10A	352329	P-DREH	2X 20KOHM LOG POS	K	pot 2x20k K
VR10B	352329	P-DREH	2X 20KOHM LOG POS	K	pot 2x20k K
VR10C	352329	P-DREH	2X 20KOHM LOG POS	K	pot 2x20k K
VR10D	352329	P-DREH	2X 20KOHM LOG POS	K	pot 2x20k K
VR10E	352329	P-DREH	2X 20KOHM LOG POS	K	pot 2x20k K
VR10F	352329	P-DREH	2X 20KOHM LOG POS	K	pot 2x20k K
VR2A	352325	P-DREH	10KOHM LIN	B	pot 10k B
VR2B	352325	P-DREH	10KOHM LIN	B	pot 10k B
VR2C	352325	P-DREH	10KOHM LIN	B	pot 10k B
VR2D	352325	P-DREH	10KOHM LIN	B	pot 10k B
VR2E	352325	P-DREH	10KOHM LIN	B	pot 10k B
VR2F	352325	P-DREH	10KOHM LIN	B	pot 10k B
VR3A	352326	P-DREH	2X500KOHM LOG NEG	C	pot 2x500k C
VR3B	352326	P-DREH	2X500KOHM LOG NEG	C	pot 2x500k C
VR3C	352326	P-DREH	2X500KOHM LOG NEG	C	pot 2x500k C
VR3D	352326	P-DREH	2X500KOHM LOG NEG	C	pot 2x500k C
VR3E	352326	P-DREH	2X500KOHM LOG NEG	C	pot 2x500k C
VR3F	352326	P-DREH	2X500KOHM LOG NEG	C	pot 2x500k C
VR4A	352324	P-DREH	50KOHM LIN	B	pot 50k B
VR4B	352324	P-DREH	50KOHM LIN	B	pot 50k B
VR4C	352324	P-DREH	50KOHM LIN	B	pot 50k B
VR4D	352324	P-DREH	50KOHM LIN	B	pot 50k B
VR4E	352324	P-DREH	50KOHM LIN	B	pot 50k B
VR4F	352324	P-DREH	50KOHM LIN	B	pot 50k B
VR5A	352324	P-DREH	50KOHM LIN	B	pot 50k B
VR5B	352324	P-DREH	50KOHM LIN	B	pot 50k B
VR5C	352324	P-DREH	50KOHM LIN	B	pot 50k B
VR5D	352324	P-DREH	50KOHM LIN	B	pot 50k B
VR5E	352324	P-DREH	50KOHM LIN	B	pot 50k B
VR5F	352324	P-DREH	50KOHM LIN	B	pot 50k B
VR7A	352327	P-DREH	2X 10KOHM	AC	pot 2x10k AC
VR7B	352327	P-DREH	2X 10KOHM	AC	pot 2x10k AC
VR7C	352327	P-DREH	2X 10KOHM	AC	pot 2x10k AC
VR7D	352327	P-DREH	2X 10KOHM	AC	pot 2x10k AC
VR7E	352327	P-DREH	2X 10KOHM	AC	pot 2x10k AC
VR7F	352327	P-DREH	2X 10KOHM	AC	pot 2x10k AC
VR8A	352328	P-DREH	20KOHM LOG POS	K	pot 20k K
VR8B	352328	P-DREH	20KOHM LOG POS	K	pot 20k K
VR8C	352328	P-DREH	20KOHM LOG POS	K	pot 20k K
VR8D	352328	P-DREH	20KOHM LOG POS	K	pot 20k K
VR8E	352328	P-DREH	20KOHM LOG POS	K	pot 20k K
VR8F	352328	P-DREH	20KOHM LOG POS	K	pot 20k K
VR9A	352328	P-DREH	20KOHM LOG POS	K	pot 20k K

112644 POWERM.1000					
Pos. Nr.	Best. Nr.				
Ref. No.	Part No.	Bezeichnung			Description
VR9B	352328	P-DREH	20KOHM	LOG POS	K pot 20k K
VR9C	352328	P-DREH	20KOHM	LOG POS	K pot 20k K
VR9D	352328	P-DREH	20KOHM	LOG POS	K pot 20k K
VR9E	352328	P-DREH	20KOHM	LOG POS	K pot 20k K
VR9F	352328	P-DREH	20KOHM	LOG POS	K pot 20k K

813368 PCBAR#PM 1000						pcb assy "line-channel"
CN001	348802	MESSERLST. 12POL			connector male 12-pin	
CN002	345489	MESSERLST. 6POL			connector male 6-pin	
C001A	345461	KO-KER	680.0PF	100V 10%	cap ceramic 680pF	
C001B	345461	KO-KER	680.0PF	100V 10%	cap ceramic 680pF	
C001C	345461	KO-KER	680.0PF	100V 10%	cap ceramic 680pF	
C001D	345461	KO-KER	680.0PF	100V 10%	cap ceramic 680pF	
C002A	345461	KO-KER	680.0PF	100V 10%	cap ceramic 680pF	
C002B	345461	KO-KER	680.0PF	100V 10%	cap ceramic 680pF	
C002C	345461	KO-KER	680.0PF	100V 10%	cap ceramic 680pF	
C002D	345461	KO-KER	680.0PF	100V 10%	cap ceramic 680pF	
C003A	345461	KO-KER	680.0PF	100V 10%	cap ceramic 680pF	
C003B	345461	KO-KER	680.0PF	100V 10%	cap ceramic 680pF	
C003C	345461	KO-KER	680.0PF	100V 10%	cap ceramic 680pF	
C003D	345461	KO-KER	680.0PF	100V 10%	cap ceramic 680pF	
C004A	343530	KO-EL	47.000MF	50V	cap electrolytic 47uF/50V	
C004B	343530	KO-EL	47.000MF	50V	cap electrolytic 47uF/50V	
C004C	343530	KO-EL	47.000MF	50V	cap electrolytic 47uF/50V	
C004D	343530	KO-EL	47.000MF	50V	cap electrolytic 47uF/50V	
C005A	343530	KO-EL	47.000MF	50V	cap electrolytic 47uF/50V	
C005B	343530	KO-EL	47.000MF	50V	cap electrolytic 47uF/50V	
C005C	343530	KO-EL	47.000MF	50V	cap electrolytic 47uF/50V	
C005D	343530	KO-EL	47.000MF	50V	cap electrolytic 47uF/50V	
C006A	301543	KO-KER	330.0PF	500V 10%	cap ceramic 330pF	
C006B	301543	KO-KER	330.0PF	500V 10%	cap ceramic 330pF	
C006C	301543	KO-KER	330.0PF	500V 10%	cap ceramic 330pF	
C006D	301543	KO-KER	330.0PF	500V 10%	cap ceramic 330pF	
C007A	354031	KO-EL	470.000MF	10V	cap electrolytic 470uF/10V	
C007B	354031	KO-EL	470.000MF	10V	cap electrolytic 470uF/10V	
C007C	354031	KO-EL	470.000MF	10V	cap electrolytic 470uF/10V	
C007D	354031	KO-EL	470.000MF	10V	cap electrolytic 470uF/10V	
C008A	301543	KO-KER	330.0PF	500V 10%	cap ceramic 330pF	
C008B	301543	KO-KER	330.0PF	500V 10%	cap ceramic 330pF	
C008C	301543	KO-KER	330.0PF	500V 10%	cap ceramic 330pF	
C008D	301543	KO-KER	330.0PF	500V 10%	cap ceramic 330pF	
C009A	301558	KO-KER	33.0PF	100V 2%	cap ceramic 33pF	
C009B	301558	KO-KER	33.0PF	100V 2%	cap ceramic 33pF	
C009C	301558	KO-KER	33.0PF	100V 2%	cap ceramic 33pF	
C009D	301558	KO-KER	33.0PF	100V 2%	cap ceramic 33pF	
C010A	329021	KO-KER	0.10MF	100V 20%	cap ceramic 100nF	
C010B	329021	KO-KER	0.10MF	100V 20%	cap ceramic 100nF	
C010C	329021	KO-KER	0.10MF	100V 20%	cap ceramic 100nF	
C010D	329021	KO-KER	0.10MF	100V 20%	cap ceramic 100nF	
C020A	345461	KO-KER	680.0PF	100V 10%	cap ceramic 680pF	
C020B	345461	KO-KER	680.0PF	100V 10%	cap ceramic 680pF	

112644 POWERM.1000					
Pos. Nr.	Best. Nr.				
Ref. No.	Part No.	Bezeichnung	Description		
C020C	345461	KO-KER 680.0PF 100V 10%	cap ceramic 680pF		
C020D	345461	KO-KER 680.0PF 100V 10%	cap ceramic 680pF		
C021A	345461	KO-KER 680.0PF 100V 10%	cap ceramic 680pF		
C021B	345461	KO-KER 680.0PF 100V 10%	cap ceramic 680pF		
C021C	345461	KO-KER 680.0PF 100V 10%	cap ceramic 680pF		
C021D	345461	KO-KER 680.0PF 100V 10%	cap ceramic 680pF		
C022A	345461	KO-KER 680.0PF 100V 10%	cap ceramic 680pF		
C022B	345461	KO-KER 680.0PF 100V 10%	cap ceramic 680pF		
C022C	345461	KO-KER 680.0PF 100V 10%	cap ceramic 680pF		
C022D	345461	KO-KER 680.0PF 100V 10%	cap ceramic 680pF		
C023A	345461	KO-KER 680.0PF 100V 10%	cap ceramic 680pF		
C023B	345461	KO-KER 680.0PF 100V 10%	cap ceramic 680pF		
C023C	345461	KO-KER 680.0PF 100V 10%	cap ceramic 680pF		
C023D	345461	KO-KER 680.0PF 100V 10%	cap ceramic 680pF		
C024A	306059	KO-KER 3.9PF 500V0.25	cap ceramic 3.9pF		
C024B	306059	KO-KER 3.9PF 500V0.25	cap ceramic 3.9pF		
C024C	306059	KO-KER 3.9PF 500V0.25	cap ceramic 3.9pF		
C024D	306059	KO-KER 3.9PF 500V0.25	cap ceramic 3.9pF		
C025A	306059	KO-KER 3.9PF 500V0.25	cap ceramic 3.9pF		
C025B	306059	KO-KER 3.9PF 500V0.25	cap ceramic 3.9pF		
C025C	306059	KO-KER 3.9PF 500V0.25	cap ceramic 3.9pF		
C025D	306059	KO-KER 3.9PF 500V0.25	cap ceramic 3.9pF		
C026A	306059	KO-KER 3.9PF 500V0.25	cap ceramic 3.9pF		
C026B	306059	KO-KER 3.9PF 500V0.25	cap ceramic 3.9pF		
C026C	306059	KO-KER 3.9PF 500V0.25	cap ceramic 3.9pF		
C026D	306059	KO-KER 3.9PF 500V0.25	cap ceramic 3.9pF		
C027A	306059	KO-KER 3.9PF 500V0.25	cap ceramic 3.9pF		
C027B	306059	KO-KER 3.9PF 500V0.25	cap ceramic 3.9pF		
C027C	306059	KO-KER 3.9PF 500V0.25	cap ceramic 3.9pF		
C027D	306059	KO-KER 3.9PF 500V0.25	cap ceramic 3.9pF		
C028A	354031	KO-EL 470.000MF 10V	cap electrolytic 470uF/10V		
C028B	354031	KO-EL 470.000MF 10V	cap electrolytic 470uF/10V		
C028C	354031	KO-EL 470.000MF 10V	cap electrolytic 470uF/10V		
C028D	354031	KO-EL 470.000MF 10V	cap electrolytic 470uF/10V		
C029A	354031	KO-EL 470.000MF 10V	cap electrolytic 470uF/10V		
C029B	354031	KO-EL 470.000MF 10V	cap electrolytic 470uF/10V		
C029C	354031	KO-EL 470.000MF 10V	cap electrolytic 470uF/10V		
C029D	354031	KO-EL 470.000MF 10V	cap electrolytic 470uF/10V		
C030A	301558	KO-KER 33.0PF 100V 2%	cap ceramic 33pF		
C030B	301558	KO-KER 33.0PF 100V 2%	cap ceramic 33pF		
C030C	301558	KO-KER 33.0PF 100V 2%	cap ceramic 33pF		
C030D	301558	KO-KER 33.0PF 100V 2%	cap ceramic 33pF		
C031A	301558	KO-KER 33.0PF 100V 2%	cap ceramic 33pF		
C031B	301558	KO-KER 33.0PF 100V 2%	cap ceramic 33pF		
C031C	301558	KO-KER 33.0PF 100V 2%	cap ceramic 33pF		
C031D	301558	KO-KER 33.0PF 100V 2%	cap ceramic 33pF		
C032A	340523	KO-EL 22.000MF 16V	cap electrolytic 22uF/16V		
C032B	340523	KO-EL 22.000MF 16V	cap electrolytic 22uF/16V		
C032C	340523	KO-EL 22.000MF 16V	cap electrolytic 22uF/16V		
C032D	340523	KO-EL 22.000MF 16V	cap electrolytic 22uF/16V		
C033A	340523	KO-EL 22.000MF 16V	cap electrolytic 22uF/16V		
C033B	340523	KO-EL 22.000MF 16V	cap electrolytic 22uF/16V		

112644 POWERM.1000					
Pos. Nr.	Best. Nr.	Bezeichnung		Description	
Ref. No.	Part No.				
C033C	340523	KO-EL	22.000MF 16V		cap electrolytic 22uF/16V
C033D	340523	KO-EL	22.000MF 16V		cap electrolytic 22uF/16V
C034A	342932	KO-FOL	0.015MF 100V 5%		cap mylar 15nF
C034B	342932	KO-FOL	0.015MF 100V 5%		cap mylar 15nF
C034C	342932	KO-FOL	0.015MF 100V 5%		cap mylar 15nF
C034D	342932	KO-FOL	0.015MF 100V 5%		cap mylar 15nF
C035A	342932	KO-FOL	0.015MF 100V 5%		cap mylar 15nF
C035B	342932	KO-FOL	0.015MF 100V 5%		cap mylar 15nF
C035C	342932	KO-FOL	0.015MF 100V 5%		cap mylar 15nF
C035D	342932	KO-FOL	0.015MF 100V 5%		cap mylar 15nF
C036A	342934	KO-FOL	0.033MF 100V 5%		cap mylar 33nF
C036B	342934	KO-FOL	0.033MF 100V 5%		cap mylar 33nF
C036C	342934	KO-FOL	0.033MF 100V 5%		cap mylar 33nF
C036D	342934	KO-FOL	0.033MF 100V 5%		cap mylar 33nF
C037A	342934	KO-FOL	0.033MF 100V 5%		cap mylar 33nF
C037B	342934	KO-FOL	0.033MF 100V 5%		cap mylar 33nF
C037C	342934	KO-FOL	0.033MF 100V 5%		cap mylar 33nF
C037D	342934	KO-FOL	0.033MF 100V 5%		cap mylar 33nF
C038A	342932	KO-FOL	0.015MF 100V 5%		cap mylar 15nF
C038B	342932	KO-FOL	0.015MF 100V 5%		cap mylar 15nF
C038C	342932	KO-FOL	0.015MF 100V 5%		cap mylar 15nF
C038D	342932	KO-FOL	0.015MF 100V 5%		cap mylar 15nF
C039A	342932	KO-FOL	0.015MF 100V 5%		cap mylar 15nF
C039B	342932	KO-FOL	0.015MF 100V 5%		cap mylar 15nF
C039C	342932	KO-FOL	0.015MF 100V 5%		cap mylar 15nF
C039D	342932	KO-FOL	0.015MF 100V 5%		cap mylar 15nF
C040A	342932	KO-FOL	0.015MF 100V 5%		cap mylar 15nF
C040B	342932	KO-FOL	0.015MF 100V 5%		cap mylar 15nF
C040C	342932	KO-FOL	0.015MF 100V 5%		cap mylar 15nF
C040D	342932	KO-FOL	0.015MF 100V 5%		cap mylar 15nF
C041A	342932	KO-FOL	0.015MF 100V 5%		cap mylar 15nF
C041B	342932	KO-FOL	0.015MF 100V 5%		cap mylar 15nF
C041C	342932	KO-FOL	0.015MF 100V 5%		cap mylar 15nF
C041D	342932	KO-FOL	0.015MF 100V 5%		cap mylar 15nF
C042A	342934	KO-FOL	0.033MF 100V 5%		cap mylar 33nF
C042B	342934	KO-FOL	0.033MF 100V 5%		cap mylar 33nF
C042C	342934	KO-FOL	0.033MF 100V 5%		cap mylar 33nF
C042D	342934	KO-FOL	0.033MF 100V 5%		cap mylar 33nF
C043A	342934	KO-FOL	0.033MF 100V 5%		cap mylar 33nF
C043B	342934	KO-FOL	0.033MF 100V 5%		cap mylar 33nF
C043C	342934	KO-FOL	0.033MF 100V 5%		cap mylar 33nF
C043D	342934	KO-FOL	0.033MF 100V 5%		cap mylar 33nF
C044A	342932	KO-FOL	0.015MF 100V 5%		cap mylar 15nF
C044B	342932	KO-FOL	0.015MF 100V 5%		cap mylar 15nF
C044C	342932	KO-FOL	0.015MF 100V 5%		cap mylar 15nF
C044D	342932	KO-FOL	0.015MF 100V 5%		cap mylar 15nF
C045A	342932	KO-FOL	0.015MF 100V 5%		cap mylar 15nF
C045B	342932	KO-FOL	0.015MF 100V 5%		cap mylar 15nF
C045C	342932	KO-FOL	0.015MF 100V 5%		cap mylar 15nF
C045D	342932	KO-FOL	0.015MF 100V 5%		cap mylar 15nF
C046A	340523	KO-EL	22.000MF 16V		cap electrolytic 22uF/16V
C046B	340523	KO-EL	22.000MF 16V		cap electrolytic 22uF/16V

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Pos. Nr.	Best. Nr.	Bezeichnung			Description
Ref. No.	Part No.				
C046C	340523	KO-EL	22.000MF	16V	cap electrolytic 22uF/16V
C046D	340523	KO-EL	22.000MF	16V	cap electrolytic 22uF/16V
C047A	340523	KO-EL	22.000MF	16V	cap electrolytic 22uF/16V
C047B	340523	KO-EL	22.000MF	16V	cap electrolytic 22uF/16V
C047C	340523	KO-EL	22.000MF	16V	cap electrolytic 22uF/16V
C047D	340523	KO-EL	22.000MF	16V	cap electrolytic 22uF/16V
C048A	301519	KO-KER	10.0PF	500V 10%	cap ceramic 10pF
C048B	301519	KO-KER	10.0PF	500V 10%	cap ceramic 10pF
C048C	301519	KO-KER	10.0PF	500V 10%	cap ceramic 10pF
C048D	301519	KO-KER	10.0PF	500V 10%	cap ceramic 10pF
C049A	301519	KO-KER	10.0PF	500V 10%	cap ceramic 10pF
C049B	301519	KO-KER	10.0PF	500V 10%	cap ceramic 10pF
C049C	301519	KO-KER	10.0PF	500V 10%	cap ceramic 10pF
C049D	301519	KO-KER	10.0PF	500V 10%	cap ceramic 10pF
C050A	340523	KO-EL	22.000MF	16V	cap electrolytic 22uF/16V
C050B	340523	KO-EL	22.000MF	16V	cap electrolytic 22uF/16V
C050C	340523	KO-EL	22.000MF	16V	cap electrolytic 22uF/16V
C050D	340523	KO-EL	22.000MF	16V	cap electrolytic 22uF/16V
C051A	340523	KO-EL	22.000MF	16V	cap electrolytic 22uF/16V
C051B	340523	KO-EL	22.000MF	16V	cap electrolytic 22uF/16V
C051C	340523	KO-EL	22.000MF	16V	cap electrolytic 22uF/16V
C051D	340523	KO-EL	22.000MF	16V	cap electrolytic 22uF/16V
C052A	340523	KO-EL	22.000MF	16V	cap electrolytic 22uF/16V
C052B	340523	KO-EL	22.000MF	16V	cap electrolytic 22uF/16V
C052C	340523	KO-EL	22.000MF	16V	cap electrolytic 22uF/16V
C052D	340523	KO-EL	22.000MF	16V	cap electrolytic 22uF/16V
C053A	340523	KO-EL	22.000MF	16V	cap electrolytic 22uF/16V
C053B	340523	KO-EL	22.000MF	16V	cap electrolytic 22uF/16V
C053C	340523	KO-EL	22.000MF	16V	cap electrolytic 22uF/16V
C053D	340523	KO-EL	22.000MF	16V	cap electrolytic 22uF/16V
C054A	301530	KO-KER	100.0PF	500V 10%	cap ceramic 100pF
C054B	301530	KO-KER	100.0PF	500V 10%	cap ceramic 100pF
C054C	301530	KO-KER	100.0PF	500V 10%	cap ceramic 100pF
C054D	301530	KO-KER	100.0PF	500V 10%	cap ceramic 100pF
C055A	301530	KO-KER	100.0PF	500V 10%	cap ceramic 100pF
C055B	301530	KO-KER	100.0PF	500V 10%	cap ceramic 100pF
C055C	301530	KO-KER	100.0PF	500V 10%	cap ceramic 100pF
C055D	301530	KO-KER	100.0PF	500V 10%	cap ceramic 100pF
C056A	340523	KO-EL	22.000MF	16V	cap electrolytic 22uF/16V
C056B	340523	KO-EL	22.000MF	16V	cap electrolytic 22uF/16V
C056C	340523	KO-EL	22.000MF	16V	cap electrolytic 22uF/16V
C056D	340523	KO-EL	22.000MF	16V	cap electrolytic 22uF/16V
C057A	340523	KO-EL	22.000MF	16V	cap electrolytic 22uF/16V
C057B	340523	KO-EL	22.000MF	16V	cap electrolytic 22uF/16V
C057C	340523	KO-EL	22.000MF	16V	cap electrolytic 22uF/16V
C057D	340523	KO-EL	22.000MF	16V	cap electrolytic 22uF/16V
C058A	340523	KO-EL	22.000MF	16V	cap electrolytic 22uF/16V
C058B	340523	KO-EL	22.000MF	16V	cap electrolytic 22uF/16V
C058C	340523	KO-EL	22.000MF	16V	cap electrolytic 22uF/16V
C058D	340523	KO-EL	22.000MF	16V	cap electrolytic 22uF/16V
C059A	340523	KO-EL	22.000MF	16V	cap electrolytic 22uF/16V
C059B	340523	KO-EL	22.000MF	16V	cap electrolytic 22uF/16V

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Pos. Nr.	Best. Nr.				
Ref. No.	Part No.	Bezeichnung			Description
C059C	340523	KO-EL	22.000MF	16V	cap electrolytic 22uF/16V
C059D	340523	KO-EL	22.000MF	16V	cap electrolytic 22uF/16V
C080A	340520	KO-EL	1.000MF	50V	cap electrolytic 1uF/50V
C080B	340520	KO-EL	1.000MF	50V	cap electrolytic 1uF/50V
C080C	340520	KO-EL	1.000MF	50V	cap electrolytic 1uF/50V
C080D	340520	KO-EL	1.000MF	50V	cap electrolytic 1uF/50V
C081A	340520	KO-EL	1.000MF	50V	cap electrolytic 1uF/50V
C081B	340520	KO-EL	1.000MF	50V	cap electrolytic 1uF/50V
C081C	340520	KO-EL	1.000MF	50V	cap electrolytic 1uF/50V
C081D	340520	KO-EL	1.000MF	50V	cap electrolytic 1uF/50V
C082A	329021	KO-KER	0.10MF	100V 20%	cap ceramic 100nF
C082B	329021	KO-KER	0.10MF	100V 20%	cap ceramic 100nF
C082C	329021	KO-KER	0.10MF	100V 20%	cap ceramic 100nF
C082D	329021	KO-KER	0.10MF	100V 20%	cap ceramic 100nF
C090A	343532	KO-EL	100.000MF	25V	cap electrolytic 100uF/25V
C090B	343532	KO-EL	100.000MF	25V	cap electrolytic 100uF/25V
C091A	343532	KO-EL	100.000MF	25V	cap electrolytic 100uF/25V
C091B	343532	KO-EL	100.000MF	25V	cap electrolytic 100uF/25V
C092A	329021	KO-KER	0.10MF	100V 20%	cap ceramic 100nF
C092B	329021	KO-KER	0.10MF	100V 20%	cap ceramic 100nF
C093A	329021	KO-KER	0.10MF	100V 20%	cap ceramic 100nF
C093B	329021	KO-KER	0.10MF	100V 20%	cap ceramic 100nF
C094A	329021	KO-KER	0.10MF	100V 20%	cap ceramic 100nF
C094B	329021	KO-KER	0.10MF	100V 20%	cap ceramic 100nF
C095A	329021	KO-KER	0.10MF	100V 20%	cap ceramic 100nF
C095B	329021	KO-KER	0.10MF	100V 20%	cap ceramic 100nF
C096A	329021	KO-KER	0.10MF	100V 20%	cap ceramic 100nF
C096B	329021	KO-KER	0.10MF	100V 20%	cap ceramic 100nF
C097A	329021	KO-KER	0.10MF	100V 20%	cap ceramic 100nF
C097B	329021	KO-KER	0.10MF	100V 20%	cap ceramic 100nF
C098A	340522	KO-EL	10.000MF	35V	cap electrolytic 10uF/35
C098B	340522	KO-EL	10.000MF	35V	cap electrolytic 10uF/35
D001A	301254	DIODE 1N 4148		AXIAL	diode 1N 4148
D001B	301254	DIODE 1N 4148		AXIAL	diode 1N 4148
D001C	301254	DIODE 1N 4148		AXIAL	diode 1N 4148
D001D	301254	DIODE 1N 4148		AXIAL	diode 1N 4148
D002A	301254	DIODE 1N 4148		AXIAL	diode 1N 4148
D002B	301254	DIODE 1N 4148		AXIAL	diode 1N 4148
D002C	301254	DIODE 1N 4148		AXIAL	diode 1N 4148
D002D	301254	DIODE 1N 4148		AXIAL	diode 1N 4148
D070A	346335	DIODE 1N 4148	RM 5.0	STEH.	diode 1N 4148
D070B	346335	DIODE 1N 4148	RM 5.0	STEH.	diode 1N 4148
D070C	346335	DIODE 1N 4148	RM 5.0	STEH.	diode 1N 4148
D070D	346335	DIODE 1N 4148	RM 5.0	STEH.	diode 1N 4148
D071A	346335	DIODE 1N 4148	RM 5.0	STEH.	diode 1N 4148
D071B	346335	DIODE 1N 4148	RM 5.0	STEH.	diode 1N 4148
D071C	346335	DIODE 1N 4148	RM 5.0	STEH.	diode 1N 4148
D071D	346335	DIODE 1N 4148	RM 5.0	STEH.	diode 1N 4148
D072A	354004	LED GN	3MM	LOW CURRENT	led green
D072B	354004	LED GN	3MM	LOW CURRENT	led green
D072C	354004	LED GN	3MM	LOW CURRENT	led green
D072D	354004	LED GN	3MM	LOW CURRENT	led green

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Pos. Nr.	Best. Nr.	Bezeichnung			Description
Ref. No.	Part No.				
D073A	354003	LED RT	3MM	LOW CURRENT	led red
D073B	354003	LED RT	3MM	LOW CURRENT	led red
D073C	354003	LED RT	3MM	LOW CURRENT	led red
D073D	354003	LED RT	3MM	LOW CURRENT	led red
D074A	346335	DIODE 1N 4148	RM 5.0	STEH.	diode 1N 4148
D074B	346335	DIODE 1N 4148	RM 5.0	STEH.	diode 1N 4148
D074C	346335	DIODE 1N 4148	RM 5.0	STEH.	diode 1N 4148
D074D	346335	DIODE 1N 4148	RM 5.0	STEH.	diode 1N 4148
D075A	346335	DIODE 1N 4148	RM 5.0	STEH.	diode 1N 4148
D075B	346335	DIODE 1N 4148	RM 5.0	STEH.	diode 1N 4148
D075C	346335	DIODE 1N 4148	RM 5.0	STEH.	diode 1N 4148
D075D	346335	DIODE 1N 4148	RM 5.0	STEH.	diode 1N 4148
D076A	346335	DIODE 1N 4148	RM 5.0	STEH.	diode 1N 4148
D076B	346335	DIODE 1N 4148	RM 5.0	STEH.	diode 1N 4148
D076C	346335	DIODE 1N 4148	RM 5.0	STEH.	diode 1N 4148
D076D	346335	DIODE 1N 4148	RM 5.0	STEH.	diode 1N 4148
D077A	346335	DIODE 1N 4148	RM 5.0	STEH.	diode 1N 4148
D077B	346335	DIODE 1N 4148	RM 5.0	STEH.	diode 1N 4148
D077C	346335	DIODE 1N 4148	RM 5.0	STEH.	diode 1N 4148
D077D	346335	DIODE 1N 4148	RM 5.0	STEH.	diode 1N 4148
I001A	327197	IC NE 5532 P	2FACH	OP	IC NE 5532 N
I001B	327197	IC NE 5532 P	2FACH	OP	IC NE 5532 N
I002A	327197	IC NE 5532 P	2FACH	OP	IC NE 5532 N
I002B	327197	IC NE 5532 P	2FACH	OP	IC NE 5532 N
I003A	327197	IC NE 5532 P	2FACH	OP	IC NE 5532 N
I003B	327197	IC NE 5532 P	2FACH	OP	IC NE 5532 N
I004A	332985	IC TL 074 CN			IC TL 074 CN
I004B	332985	IC TL 074 CN			IC TL 074 CN
I005A	332985	IC TL 074 CN			IC TL 074 CN
I005B	332985	IC TL 074 CN			IC TL 074 CN
I006A	327197	IC NE 5532 P	2FACH	OP	IC NE 5532 N
I006B	327197	IC NE 5532 P	2FACH	OP	IC NE 5532 N
I007A	327197	IC NE 5532 P	2FACH	OP	IC NE 5532 N
I007B	327197	IC NE 5532 P	2FACH	OP	IC NE 5532 N
I008A	343502	IC LM 2901 N			IC LM 2901
I008B	343502	IC LM 2901 N			IC LM 2901
JS01A	354000	BUCHSE-FL. XLR 3POL	SW		xlr connector female
JS01B	354000	BUCHSE-FL. XLR 3POL	SW		xlr connector female
JS01C	354000	BUCHSE-FL. XLR 3POL	SW		xlr connector female
JS01D	354000	BUCHSE-FL. XLR 3POL	SW		xlr connector female
JS02A	354001	BUCHSE-KOAXIAL-STEREO			phone jack stereo
JS02B	354001	BUCHSE-KOAXIAL-STEREO			phone jack stereo
JS02C	354001	BUCHSE-KOAXIAL-STEREO			phone jack stereo
JS02D	354001	BUCHSE-KOAXIAL-STEREO			phone jack stereo
JS03A	354001	BUCHSE-KOAXIAL-STEREO			phone jack stereo
JS03B	354001	BUCHSE-KOAXIAL-STEREO			phone jack stereo
JS03C	354001	BUCHSE-KOAXIAL-STEREO			phone jack stereo
JS03D	354001	BUCHSE-KOAXIAL-STEREO			phone jack stereo
Q001A	343536	TRANS 2SA 1084 E	TO 92		transistor 2SA 1084 E
Q001B	343536	TRANS 2SA 1084 E	TO 92		transistor 2SA 1084 E
Q001C	343536	TRANS 2SA 1084 E	TO 92		transistor 2SA 1084 E
Q001D	343536	TRANS 2SA 1084 E	TO 92		transistor 2SA 1084 E

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Pos. Nr.	Best. Nr.			
Ref. No.	Part No.	Bezeichnung		Description
Q002A	301184	TRANS BC 550 C		transistor BC 550 B
Q002B	301184	TRANS BC 550 C		transistor BC 550 B
Q002C	301184	TRANS BC 550 C		transistor BC 550 B
Q002D	301184	TRANS BC 550 C		transistor BC 550 B
Q003A	343536	TRANS 2SA 1084 E	TO 92	transistor 2SA 1084 E
Q003B	343536	TRANS 2SA 1084 E	TO 92	transistor 2SA 1084 E
Q003C	343536	TRANS 2SA 1084 E	TO 92	transistor 2SA 1084 E
Q003D	343536	TRANS 2SA 1084 E	TO 92	transistor 2SA 1084 E
Q004A	301184	TRANS BC 550 C		transistor BC 550 B
Q004B	301184	TRANS BC 550 C		transistor BC 550 B
Q004C	301184	TRANS BC 550 C		transistor BC 550 B
Q004D	301184	TRANS BC 550 C		transistor BC 550 B
R100A	329215	WI-SI 10.00 OHM 0.30W 5%		safety resistor 10 Ohm
R100B	329215	WI-SI 10.00 OHM 0.30W 5%		safety resistor 10 Ohm
R101A	329215	WI-SI 10.00 OHM 0.30W 5%		safety resistor 10 Ohm
R101B	329215	WI-SI 10.00 OHM 0.30W 5%		safety resistor 10 Ohm
S001A	354006	SCHALTER-RAST 2XUM		switch 2pdt
S001B	354006	SCHALTER-RAST 2XUM		switch 2pdt
S001C	354006	SCHALTER-RAST 2XUM		switch 2pdt
S001D	354006	SCHALTER-RAST 2XUM		switch 2pdt
VR01A	352323	P-DREH 5KOHM LOG NEG XX		pot 5k XX
VR01B	352323	P-DREH 5KOHM LOG NEG XX		pot 5k XX
VR01C	352323	P-DREH 5KOHM LOG NEG XX		pot 5k XX
VR01D	352323	P-DREH 5KOHM LOG NEG XX		pot 5k XX
VR02A	352330	P-DREH 2X 5KOHM LOG POS XX		pot 2x5k XX
VR02B	352330	P-DREH 2X 5KOHM LOG POS XX		pot 2x5k XX
VR02C	352330	P-DREH 2X 5KOHM LOG POS XX		pot 2x5k XX
VR02D	352330	P-DREH 2X 5KOHM LOG POS XX		pot 2x5k XX
VR03A	352331	P-DREH 2X 50KOHM LIN B		pot 2x50k B
VR03B	352331	P-DREH 2X 50KOHM LIN B		pot 2x50k B
VR03C	352331	P-DREH 2X 50KOHM LIN B		pot 2x50k B
VR03D	352331	P-DREH 2X 50KOHM LIN B		pot 2x50k B
VR04A	352331	P-DREH 2X 50KOHM LIN B		pot 2x50k B
VR04B	352331	P-DREH 2X 50KOHM LIN B		pot 2x50k B
VR04C	352331	P-DREH 2X 50KOHM LIN B		pot 2x50k B
VR04D	352331	P-DREH 2X 50KOHM LIN B		pot 2x50k B
VR05A	352331	P-DREH 2X 50KOHM LIN B		pot 2x50k B
VR05B	352331	P-DREH 2X 50KOHM LIN B		pot 2x50k B
VR05C	352331	P-DREH 2X 50KOHM LIN B		pot 2x50k B
VR05D	352331	P-DREH 2X 50KOHM LIN B		pot 2x50k B
VR06A	354263	P-SHIB 2X 10KOHM LOG POS A		fader 2x10k A
VR06B	354263	P-SHIB 2X 10KOHM LOG POS A		fader 2x10k A
VR06C	354263	P-SHIB 2X 10KOHM LOG POS A		fader 2x10k A
VR06D	354263	P-SHIB 2X 10KOHM LOG POS A		fader 2x10k A
VR07A	352327	P-DREH 2X 10KOHM AC		pot 2x10k AC
VR07B	352327	P-DREH 2X 10KOHM AC		pot 2x10k AC
VR07C	352327	P-DREH 2X 10KOHM AC		pot 2x10k AC
VR07D	352327	P-DREH 2X 10KOHM AC		pot 2x10k AC
VR08A	352328	P-DREH 20KOHM LOG POS K		pot 20k K
VR08B	352328	P-DREH 20KOHM LOG POS K		pot 20k K
VR08C	352328	P-DREH 20KOHM LOG POS K		pot 20k K
VR08D	352328	P-DREH 20KOHM LOG POS K		pot 20k K

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Pos. Nr.	Best. Nr.		
Ref. No.	Part No.	Bezeichnung	Description
VR09A	352328	P-DREH 20KOHM LOG POS K	pot 20k K
VR09B	352328	P-DREH 20KOHM LOG POS K	pot 20k K
VR09C	352328	P-DREH 20KOHM LOG POS K	pot 20k K
VR09D	352328	P-DREH 20KOHM LOG POS K	pot 20k K
VR10A	352329	P-DREH 2X 20KOHM LOG POS K	pot 2x20k K
VR10B	352329	P-DREH 2X 20KOHM LOG POS K	pot 2x20k K
VR10C	352329	P-DREH 2X 20KOHM LOG POS K	pot 2x20k K
VR10D	352329	P-DREH 2X 20KOHM LOG POS K	pot 2x20k K

822258		PCBAR#PM 1000		pcb assy master
CN001	345489	MESSERLST. 6POL		connector male 6-pin
CN002	349105	MESSERLST. 20POL		connector male 20-pin
CN003	348488	FEDERLEISTE 6POL 2.54MM		connector female 6-pole
CN004	348488	FEDERLEISTE 6POL 2.54MM		connector female 6-pole
CN005	348488	FEDERLEISTE 6POL 2.54MM		connector female 6-pole
CN006	348802	MESSERLST. 12POL		connector male 12-pin
CN007	345489	MESSERLST. 6POL		connector male 6-pin
C0001	329021	KO-KER 0.10MF 100V 20%		cap ceramic 100nF
C0002	329021	KO-KER 0.10MF 100V 20%		cap ceramic 100nF
C0003	345461	KO-KER 680.0PF 100V 10%		cap ceramic 680pF
C0004	345461	KO-KER 680.0PF 100V 10%		cap ceramic 680pF
C0005	345461	KO-KER 680.0PF 100V 10%		cap ceramic 680pF
C0006	329021	KO-KER 0.10MF 100V 20%		cap ceramic 100nF
C0007	329021	KO-KER 0.10MF 100V 20%		cap ceramic 100nF
C0210	340524	KO-EL 100.000MF 16V		cap electrolytic 100uF/16V
C0211	340524	KO-EL 100.000MF 16V		cap electrolytic 100uF/16V
C0212	301558	KO-KER 33.0PF 100V 2%		cap ceramic 33pF
C0213	301558	KO-KER 33.0PF 100V 2%		cap ceramic 33pF
C0214	345461	KO-KER 680.0PF 100V 10%		cap ceramic 680pF
C0215	345461	KO-KER 680.0PF 100V 10%		cap ceramic 680pF
C0216	345461	KO-KER 680.0PF 100V 10%		cap ceramic 680pF
C0217	345461	KO-KER 680.0PF 100V 10%		cap ceramic 680pF
C0218	340523	KO-EL 22.000MF 16V		cap electrolytic 22uF/16V
C0219	340523	KO-EL 22.000MF 16V		cap electrolytic 22uF/16V
C0220	335787	KO-KER 15.0PF 100V 2%		cap ceramic 15pF
C0221	335787	KO-KER 15.0PF 100V 2%		cap ceramic 15pF
C0222	301558	KO-KER 33.0PF 100V 2%		cap ceramic 33pF
C0223	301558	KO-KER 33.0PF 100V 2%		cap ceramic 33pF
C0224	340524	KO-EL 100.000MF 16V		cap electrolytic 100uF/16V
C0225	340524	KO-EL 100.000MF 16V		cap electrolytic 100uF/16V
C0226	345461	KO-KER 680.0PF 100V 10%		cap ceramic 680pF
C0227	345461	KO-KER 680.0PF 100V 10%		cap ceramic 680pF
C0228	345461	KO-KER 680.0PF 100V 10%		cap ceramic 680pF
C0229	345461	KO-KER 680.0PF 100V 10%		cap ceramic 680pF
C0231	301558	KO-KER 33.0PF 100V 2%		cap ceramic 33pF
C0232	340523	KO-EL 22.000MF 16V		cap electrolytic 22uF/16V
C0233	335787	KO-KER 15.0PF 100V 2%		cap ceramic 15pF
C0234	340524	KO-EL 100.000MF 16V		cap electrolytic 100uF/16V
C0235	345461	KO-KER 680.0PF 100V 10%		cap ceramic 680pF
C0236	345461	KO-KER 680.0PF 100V 10%		cap ceramic 680pF
C0237	329021	KO-KER 0.10MF 100V 20%		cap ceramic 100nF

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Pos. Nr.	Best. Nr.	Bezeichnung			Description
Ref. No.	Part No.				
C0238	329021	KO-KER	0.10MF	100V 20%	cap ceramic 100nF
C0301	340523	KO-EL	22.000MF	16V	cap electrolytic 22uF/16V
C0302	340523	KO-EL	22.000MF	16V	cap electrolytic 22uF/16V
C0303	329021	KO-KER	0.10MF	100V 20%	cap ceramic 100nF
C0304	329021	KO-KER	0.10MF	100V 20%	cap ceramic 100nF
C0305	329021	KO-KER	0.10MF	100V 20%	cap ceramic 100nF
C0306	329021	KO-KER	0.10MF	100V 20%	cap ceramic 100nF
C0307	329021	KO-KER	0.10MF	100V 20%	cap ceramic 100nF
C0308	329021	KO-KER	0.10MF	100V 20%	cap ceramic 100nF
C0309	340523	KO-EL	22.000MF	16V	cap electrolytic 22uF/16V
C0310	335787	KO-KER	15.0PF	100V 2%	cap ceramic 15pF
C0311	340523	KO-EL	22.000MF	16V	cap electrolytic 22uF/16V
C0312	335787	KO-KER	15.0PF	100V 2%	cap ceramic 15pF
C0313	340524	KO-EL	100.000MF	16V	cap electrolytic 100uF/16V
C0314	340523	KO-EL	22.000MF	16V	cap electrolytic 22uF/16V
C0315	340523	KO-EL	22.000MF	16V	cap electrolytic 22uF/16V
C0316	345461	KO-KER	680.0PF	100V 10%	cap ceramic 680pF
C0317	345461	KO-KER	680.0PF	100V 10%	cap ceramic 680pF
C0318	329021	KO-KER	0.10MF	100V 20%	cap ceramic 100nF
C0319	301558	KO-KER	33.0PF	100V 2%	cap ceramic 33pF
C0320	301558	KO-KER	33.0PF	100V 2%	cap ceramic 33pF
C0321	340523	KO-EL	22.000MF	16V	cap electrolytic 22uF/16V
C0322	340523	KO-EL	22.000MF	16V	cap electrolytic 22uF/16V
C0323	340523	KO-EL	22.000MF	16V	cap electrolytic 22uF/16V
C0324	340523	KO-EL	22.000MF	16V	cap electrolytic 22uF/16V
C0326	340523	KO-EL	22.000MF	16V	cap electrolytic 22uF/16V
C0327	335787	KO-KER	15.0PF	100V 2%	cap ceramic 15pF
C0328	340523	KO-EL	22.000MF	16V	cap electrolytic 22uF/16V
C0329	335787	KO-KER	15.0PF	100V 2%	cap ceramic 15pF
C0330	340523	KO-EL	22.000MF	16V	cap electrolytic 22uF/16V
C0331	340523	KO-EL	22.000MF	16V	cap electrolytic 22uF/16V
C0332	340524	KO-EL	100.000MF	16V	cap electrolytic 100uF/16V
C0333	345461	KO-KER	680.0PF	100V 10%	cap ceramic 680pF
C0334	345461	KO-KER	680.0PF	100V 10%	cap ceramic 680pF
C0335	329021	KO-KER	0.10MF	100V 20%	cap ceramic 100nF
C0336	301558	KO-KER	33.0PF	100V 2%	cap ceramic 33pF
C0337	301558	KO-KER	33.0PF	100V 2%	cap ceramic 33pF
C0338	340523	KO-EL	22.000MF	16V	cap electrolytic 22uF/16V
C0339	340523	KO-EL	22.000MF	16V	cap electrolytic 22uF/16V
C0340	340523	KO-EL	22.000MF	16V	cap electrolytic 22uF/16V
C0341	340523	KO-EL	22.000MF	16V	cap electrolytic 22uF/16V
C0342	340523	KO-EL	22.000MF	16V	cap electrolytic 22uF/16V
C0343	340523	KO-EL	22.000MF	16V	cap electrolytic 22uF/16V
C0345	329021	KO-KER	0.10MF	100V 20%	cap ceramic 100nF
C0346	329021	KO-KER	0.10MF	100V 20%	cap ceramic 100nF
C0347	329021	KO-KER	0.10MF	100V 20%	cap ceramic 100nF
C0348	329021	KO-KER	0.10MF	100V 20%	cap ceramic 100nF
C0349	329021	KO-KER	0.10MF	100V 20%	cap ceramic 100nF
C0350	329021	KO-KER	0.10MF	100V 20%	cap ceramic 100nF
C0351	340524	KO-EL	100.000MF	16V	cap electrolytic 100uF/16V
C0352	345461	KO-KER	680.0PF	100V 10%	cap ceramic 680pF
C0353	345461	KO-KER	680.0PF	100V 10%	cap ceramic 680pF

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Pos. Nr.	Best. Nr.	Bezeichnung			Description
Ref. No.	Part No.				
C0354	301566	KO-KER	2200.0PF	100V 10%	cap ceramic 2200pF
C0355	340523	KO-EL	22.000MF	16V	cap electrolytic 22uF/16V
C0356	340523	KO-EL	22.000MF	16V	cap electrolytic 22uF/16V
C0357	301558	KO-KER	33.0PF	100V 2%	cap ceramic 33pF
C0358	301558	KO-KER	33.0PF	100V 2%	cap ceramic 33pF
C0359	340523	KO-EL	22.000MF	16V	cap electrolytic 22uF/16V
C0360	340523	KO-EL	22.000MF	16V	cap electrolytic 22uF/16V
C0361	301558	KO-KER	33.0PF	100V 2%	cap ceramic 33pF
C0362	301558	KO-KER	33.0PF	100V 2%	cap ceramic 33pF
C0363	345461	KO-KER	680.0PF	100V 10%	cap ceramic 680pF
C0364	345461	KO-KER	680.0PF	100V 10%	cap ceramic 680pF
C0365	329021	KO-KER	0.10MF	100V 20%	cap ceramic 100nF
C0400	340524	KO-EL	100.000MF	16V	cap electrolytic 100uF/16V
C0401	340524	KO-EL	100.000MF	16V	cap electrolytic 100uF/16V
C0402	335787	KO-KER	15.0PF	100V 2%	cap ceramic 15pF
C0403	335787	KO-KER	15.0PF	100V 2%	cap ceramic 15pF
C0404	340523	KO-EL	22.000MF	16V	cap electrolytic 22uF/16V
C0405	340523	KO-EL	22.000MF	16V	cap electrolytic 22uF/16V
C0406	326923	KO-FOL	3300.000PF	63V 5%	cap mylar 3300pF
C0407	340523	KO-EL	22.000MF	16V	cap electrolytic 22uF/16V
C0408	342936	KO-FOL	0.150MF	63V 5%	cap mylar 150nF
C0409	340523	KO-EL	22.000MF	16V	cap electrolytic 22uF/16V
C0410	340523	KO-EL	22.000MF	16V	cap electrolytic 22uF/16V
C0411	335787	KO-KER	15.0PF	100V 2%	cap ceramic 15pF
C0412	340524	KO-EL	100.000MF	16V	cap electrolytic 100uF/16V
C0413	345461	KO-KER	680.0PF	100V 10%	cap ceramic 680pF
C0414	345461	KO-KER	680.0PF	100V 10%	cap ceramic 680pF
C0415	329021	KO-KER	0.10MF	100V 20%	cap ceramic 100nF
C0416	345461	KO-KER	680.0PF	100V 10%	cap ceramic 680pF
C0417	345461	KO-KER	680.0PF	100V 10%	cap ceramic 680pF
C0418	301558	KO-KER	33.0PF	100V 2%	cap ceramic 33pF
C0419	301558	KO-KER	33.0PF	100V 2%	cap ceramic 33pF
C0420	340523	KO-EL	22.000MF	16V	cap electrolytic 22uF/16V
C0421	340523	KO-EL	22.000MF	16V	cap electrolytic 22uF/16V
C0422	329021	KO-KER	0.10MF	100V 20%	cap ceramic 100nF
C0423	345461	KO-KER	680.0PF	100V 10%	cap ceramic 680pF
C0424	345461	KO-KER	680.0PF	100V 10%	cap ceramic 680pF
C0425	340523	KO-EL	22.000MF	16V	cap electrolytic 22uF/16V
C0426	340523	KO-EL	22.000MF	16V	cap electrolytic 22uF/16V
C0427	329021	KO-KER	0.10MF	100V 20%	cap ceramic 100nF
C0428	329021	KO-KER	0.10MF	100V 20%	cap ceramic 100nF
C0429	340523	KO-EL	22.000MF	16V	cap electrolytic 22uF/16V
C0450	329021	KO-KER	0.10MF	100V 20%	cap ceramic 100nF
C0451	345461	KO-KER	680.0PF	100V 10%	cap ceramic 680pF
C0452	345461	KO-KER	680.0PF	100V 10%	cap ceramic 680pF
C0453	345461	KO-KER	680.0PF	100V 10%	cap ceramic 680pF
C0454	345461	KO-KER	680.0PF	100V 10%	cap ceramic 680pF
C0455	301558	KO-KER	33.0PF	100V 2%	cap ceramic 33pF
C0456	301558	KO-KER	33.0PF	100V 2%	cap ceramic 33pF
C0457	340523	KO-EL	22.000MF	16V	cap electrolytic 22uF/16V
C0458	340523	KO-EL	22.000MF	16V	cap electrolytic 22uF/16V
C0500	345461	KO-KER	680.0PF	100V 10%	cap ceramic 680pF

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Pos. Nr.	Best. Nr.	Bezeichnung			Description	
Ref. No.	Part No.					
C0501	345461	KO-KER	680.0PF	100V 10%	cap ceramic 680pF	
C0502	345461	KO-KER	680.0PF	100V 10%	cap ceramic 680pF	
C0503	345461	KO-KER	680.0PF	100V 10%	cap ceramic 680pF	
C0504	301558	KO-KER	33.0PF	100V 2%	cap ceramic 33pF	
C0505	301558	KO-KER	33.0PF	100V 2%	cap ceramic 33pF	
C0506	340523	KO-EL	22.000MF	16V	cap electrolytic 22uF/16V	
C0507	340523	KO-EL	22.000MF	16V	cap electrolytic 22uF/16V	
C0508	301558	KO-KER	33.0PF	100V 2%	cap ceramic 33pF	
C0509	301558	KO-KER	33.0PF	100V 2%	cap ceramic 33pF	
C0510	340524	KO-EL	100.000MF	16V	cap electrolytic 100uF/16V	
C0511	340524	KO-EL	100.000MF	16V	cap electrolytic 100uF/16V	
C0512	345461	KO-KER	680.0PF	100V 10%	cap ceramic 680pF	
C0513	345461	KO-KER	680.0PF	100V 10%	cap ceramic 680pF	
C0514	345461	KO-KER	680.0PF	100V 10%	cap ceramic 680pF	
C0515	345461	KO-KER	680.0PF	100V 10%	cap ceramic 680pF	
C0516	329021	KO-KER	0.10MF	100V 20%	cap ceramic 100nF	
C0517	329021	KO-KER	0.10MF	100V 20%	cap ceramic 100nF	
C0518	337181	KO-FOL	0.010MF	100V 5%	cap mylar 10nF	
C0519	337181	KO-FOL	0.010MF	100V 5%	cap mylar 10nF	
C0522	300050	KO-FOL	330.000PF	100V 5%	cap mylar 330pF	
C0523	300050	KO-FOL	330.000PF	100V 5%	cap mylar 330pF	
C0524	342932	KO-FOL	0.015MF	100V 5%	cap mylar 15nF	
C0525	342932	KO-FOL	0.015MF	100V 5%	cap mylar 15nF	
C0526	327392	KO-FOL	3900.000PF	63V 5%	cap mylar 3900pF	
C0527	327392	KO-FOL	3900.000PF	63V 5%	cap mylar 3900pF	
C0528	328365	KO-FOL	560.000PF	100V 5%	cap mylar 560pF	
C0529	328365	KO-FOL	560.000PF	100V 5%	cap mylar 560pF	
C0530	342932	KO-FOL	0.015MF	100V 5%	cap mylar 15nF	
C0531	342932	KO-FOL	0.015MF	100V 5%	cap mylar 15nF	
C0532	342933	KO-FOL	0.022MF	100V 5%	cap mylar 22nF	
C0533	342933	KO-FOL	0.022MF	100V 5%	cap mylar 22nF	
C0534	326922	KO-FOL	1000.000PF	100V 5%	cap mylar 1nF	
C0535	326922	KO-FOL	1000.000PF	100V 5%	cap mylar 1nF	
C0536	344109	KO-FOL	0.056MF	63V 5%	cap mylar 56nF	
C0537	344109	KO-FOL	0.056MF	63V 5%	cap mylar 56nF	
C0540	327391	KO-FOL	1500.000PF	100V 5%	cap mylar 1500pF	
C0541	327391	KO-FOL	1500.000PF	100V 5%	cap mylar 1500pF	
C0542	342936	KO-FOL	0.150MF	63V 5%	cap mylar 150nF	
C0543	342936	KO-FOL	0.150MF	63V 5%	cap mylar 150nF	
C0544	342933	KO-FOL	0.022MF	100V 5%	cap mylar 22nF	
C0545	342933	KO-FOL	0.022MF	100V 5%	cap mylar 22nF	
C0546	327393	KO-FOL	4700.000PF	63V 5%	cap mylar 4700pF	
C0547	327393	KO-FOL	4700.000PF	63V 5%	cap mylar 4700pF	
C0548	340244	KO-FOL	0.330MF	63V 5%	cap mylar 330nF	
C0549	340244	KO-FOL	0.330MF	63V 5%	cap mylar 330nF	
C0552	337181	KO-FOL	0.010MF	100V 5%	cap mylar 10nF	
C0553	337181	KO-FOL	0.010MF	100V 5%	cap mylar 10nF	
C0554	340988	KO-FOL	0.470MF	63V 5%	cap mylar 470nF	
C0555	340988	KO-FOL	0.470MF	63V 5%	cap mylar 470nF	
C0556	340988	KO-FOL	0.470MF	63V 5%	cap mylar 470nF	
C0557	340988	KO-FOL	0.470MF	63V 5%	cap mylar 470nF	
C0560	344105	KO-FOL	0.027MF	100V 5%	cap mylar 27nF	

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Pos. Nr.	Best. Nr.				
Ref. No.	Part No.	Bezeichnung	Description		
C0561	344105	KO-FOL	0.027MF	100V 5%	cap mylar 27nF
C0562	329021	KO-KER	0.10MF	100V 20%	cap ceramic 100nF
C0563	329021	KO-KER	0.10MF	100V 20%	cap ceramic 100nF
C0564	329021	KO-KER	0.10MF	100V 20%	cap ceramic 100nF
C0565	329021	KO-KER	0.10MF	100V 20%	cap ceramic 100nF
C0566	340523	KO-EL	22.000MF	16V	cap electrolytic 22uF/16V
C0567	340523	KO-EL	22.000MF	16V	cap electrolytic 22uF/16V
C0568	345461	KO-KER	680.0PF	100V 10%	cap ceramic 680pF
C0569	345461	KO-KER	680.0PF	100V 10%	cap ceramic 680pF
C0570	345461	KO-KER	680.0PF	100V 10%	cap ceramic 680pF
C0571	345461	KO-KER	680.0PF	100V 10%	cap ceramic 680pF
C0572	301558	KO-KER	33.0PF	100V 2%	cap ceramic 33pF
C0573	301558	KO-KER	33.0PF	100V 2%	cap ceramic 33pF
C0574	329021	KO-KER	0.10MF	100V 20%	cap ceramic 100nF
C0575	340523	KO-EL	22.000MF	16V	cap electrolytic 22uF/16V
C0576	340524	KO-EL	100.000MF	16V	cap electrolytic 100uF/16V
C0577	340524	KO-EL	100.000MF	16V	cap electrolytic 100uF/16V
C0578	329021	KO-KER	0.10MF	100V 20%	cap ceramic 100nF
C0579	329021	KO-KER	0.10MF	100V 20%	cap ceramic 100nF
C0580	329021	KO-KER	0.10MF	100V 20%	cap ceramic 100nF
C0581	329021	KO-KER	0.10MF	100V 20%	cap ceramic 100nF
C0582	340521	KO-EL	2.200MF	50V	cap electrolytic 2.2uF/50V
C0583	340521	KO-EL	2.200MF	50V	cap electrolytic 2.2uF/50V
D0001	301254	DIODE 1N 4148	AXIAL		diode 1N 4148
D0003	354004	LED GN	3MM	LOW CURRENT	led green
D0004	354004	LED GN	3MM	LOW CURRENT	led green
D0005	354004	LED GN	3MM	LOW CURRENT	led green
D0006	354004	LED GN	3MM	LOW CURRENT	led green
D0007	354004	LED GN	3MM	LOW CURRENT	led green
D0008	354004	LED GN	3MM	LOW CURRENT	led green
D0009	354004	LED GN	3MM	LOW CURRENT	led green
D0010	354004	LED GN	3MM	LOW CURRENT	led green
D0011	354005	LED GE	3MM	LOW CURRENT	led yellow
D0012	354005	LED GE	3MM	LOW CURRENT	led yellow
D0013	354004	LED GN	3MM	LOW CURRENT	led green
D0014	354004	LED GN	3MM	LOW CURRENT	led green
D0015	354004	LED GN	3MM	LOW CURRENT	led green
D0016	354004	LED GN	3MM	LOW CURRENT	led green
D0017	354004	LED GN	3MM	LOW CURRENT	led green
D0018	354004	LED GN	3MM	LOW CURRENT	led green
D0019	354004	LED GN	3MM	LOW CURRENT	led green
D0020	354004	LED GN	3MM	LOW CURRENT	led green
D0021	354005	LED GE	3MM	LOW CURRENT	led yellow
D0022	354005	LED GE	3MM	LOW CURRENT	led yellow
D0023	301254	DIODE 1N 4148	AXIAL		diode 1N 4148
D0024	301254	DIODE 1N 4148	AXIAL		diode 1N 4148
D0025	301254	DIODE 1N 4148	AXIAL		diode 1N 4148
D0026	301254	DIODE 1N 4148	AXIAL		diode 1N 4148
D0027	354003	LED RT	3MM	LOW CURRENT	led red
D0028	354003	LED RT	3MM	LOW CURRENT	led red
D0029	354005	LED GE	3MM	LOW CURRENT	led yellow
D0031	354004	LED GN	3MM	LOW CURRENT	led green

112644 POWERM.1000					
Pos. Nr.	Best. Nr.	Bezeichnung			Description
Ref. No.	Part No.				
D0032	354005	LED GE 3MM	LOW CURRENT		led yellow
D0033	354003	LED RT 3MM	LOW CURRENT		led red
D0034	354003	LED RT 3MM	LOW CURRENT		led red
D0035	329511	DIODZ BZX 55C	2V4 0.50W		diode zener 2V4
D0036	354004	LED GN 3MM	LOW CURRENT		led green
D0037	354004	LED GN 3MM	LOW CURRENT		led green
D0038	328788	DIODZ BZX 55C	5V1 0.50W		diode zener 5V1
D0040	354003	LED RT 3MM	LOW CURRENT		led red
E0001	356745	RELAIS M4-24H			relay 24V
I0009	327197	IC NE 5532 P	2FACH OP		IC NE 5532 N
I0010	327197	IC NE 5532 P	2FACH OP		IC NE 5532 N
I0011	331340	IC TL 072 CP	2FACH OP		IC TL 072 CP
I0012	331340	IC TL 072 CP	2FACH OP		IC TL 072 CP
I0013	331340	IC TL 072 CP	2FACH OP		IC TL 072 CP
I0014	327197	IC NE 5532 P	2FACH OP		IC NE 5532 N
I0015	331340	IC TL 072 CP	2FACH OP		IC TL 072 CP
I0016	327197	IC NE 5532 P	2FACH OP		IC NE 5532 N
I0017	331340	IC TL 072 CP	2FACH OP		IC TL 072 CP
I0018	331340	IC TL 072 CP	2FACH OP		IC TL 072 CP
I0019	344864	IC NJM 4556 AD	2-FACH OP		IC NJM 4556 D
I0020	327197	IC NE 5532 P	2FACH OP		IC NE 5532 N
I0021	331340	IC TL 072 CP	2FACH OP		IC TL 072 CP
I0023	331340	IC TL 072 CP	2FACH OP		IC TL 072 CP
I0024	331340	IC TL 072 CP	2FACH OP		IC TL 072 CP
I0025	327197	IC NE 5532 P	2FACH OP		IC NE 5532 N
I0026	331340	IC TL 072 CP	2FACH OP		IC TL 072 CP
I0027	331340	IC TL 072 CP	2FACH OP		IC TL 072 CP
I0028	331340	IC TL 072 CP	2FACH OP		IC TL 072 CP
I0030	327197	IC NE 5532 P	2FACH OP		IC NE 5532 N
I0031	327197	IC NE 5532 P	2FACH OP		IC NE 5532 N
I0032	327197	IC NE 5532 P	2FACH OP		IC NE 5532 N
I0033	327197	IC NE 5532 P	2FACH OP		IC NE 5532 N
I0034	327197	IC NE 5532 P	2FACH OP		IC NE 5532 N
I0035	327197	IC NE 5532 P	2FACH OP		IC NE 5532 N
I0036	327197	IC NE 5532 P	2FACH OP		IC NE 5532 N
I0037	343502	IC LM 2901 N			IC LM 2901
I0038	343502	IC LM 2901 N			IC LM 2901
I0039	343502	IC LM 2901 N			IC LM 2901
I0040	343502	IC LM 2901 N			IC LM 2901
I0041	343502	IC LM 2901 N			IC LM 2901
I0042	331340	IC TL 072 CP	2FACH OP		IC TL 072 CP
I0043	327197	IC NE 5532 P	2FACH OP		IC NE 5532 N
I0044	331340	IC TL 072 CP	2FACH OP		IC TL 072 CP
I0045	327197	IC NE 5532 P	2FACH OP		IC NE 5532 N
JS001	354000	BUCHSE-FL. XLR 3POL	SW		xlr connector female
JS005	354001	BUCHSE-KOAXIAL-STEREO			phone jack stereo
JS006	354001	BUCHSE-KOAXIAL-STEREO			phone jack stereo
JS007	354001	BUCHSE-KOAXIAL-STEREO			phone jack stereo
JS008	354001	BUCHSE-KOAXIAL-STEREO			phone jack stereo
JS009	354001	BUCHSE-KOAXIAL-STEREO			phone jack stereo
JS010	354001	BUCHSE-KOAXIAL-STEREO			phone jack stereo
JS011	354001	BUCHSE-KOAXIAL-STEREO			phone jack stereo

112644		POWERM.1000		
Pos. Nr.	Best. Nr.	Bezeichnung		Description
Ref. No.	Part No.			
JS012	354002	BUCHSE-CINCH	4X CINCH	connector cinch
JS013	354001	BUCHSE-KOAXIAL-STEREO		phone jack stereo
JS014	354001	BUCHSE-KOAXIAL-STEREO		phone jack stereo
JS015	354001	BUCHSE-KOAXIAL-STEREO		phone jack stereo
JS016	354001	BUCHSE-KOAXIAL-STEREO		phone jack stereo
JS017	354001	BUCHSE-KOAXIAL-STEREO		phone jack stereo
JS018	354001	BUCHSE-KOAXIAL-STEREO		phone jack stereo
JS019	354001	BUCHSE-KOAXIAL-STEREO		phone jack stereo
JS020	354001	BUCHSE-KOAXIAL-STEREO		phone jack stereo
JS021	354001	BUCHSE-KOAXIAL-STEREO		phone jack stereo
JS022	354001	BUCHSE-KOAXIAL-STEREO		phone jack stereo
JS023	354001	BUCHSE-KOAXIAL-STEREO		phone jack stereo
Q0006	301184	TRANS BC 550 C		transistor BC 550 B
Q0007	301184	TRANS BC 550 C		transistor BC 550 B
Q0008	330264	TRANS J 111		transistor J 111 A
Q0009	330264	TRANS J 111		transistor J 111 A
Q0010	301184	TRANS BC 550 C		transistor BC 550 B
Q0011	301184	TRANS BC 550 C		transistor BC 550 B
Q0012	306928	TRANS BC 560 C		transistor BC 560 C
Q0013	301184	TRANS BC 550 C		transistor BC 550 B
Q0014	301184	TRANS BC 550 C		transistor BC 550 B
Q0015	307150	TRANS BC 337-25	TO 92	transistor BC 337-25
Q0016	306928	TRANS BC 560 C		transistor BC 560 C
Q0017	306928	TRANS BC 560 C		transistor BC 560 C
Q0018	330264	TRANS J 111		transistor J 111 A
Q0019	330264	TRANS J 111		transistor J 111 A
R0301	329215	WI-SI 10.00 OHM 0.30W 5%		safety resistor 10 Ohm
R0302	329215	WI-SI 10.00 OHM 0.30W 5%		safety resistor 10 Ohm
R0369	329215	WI-SI 10.00 OHM 0.30W 5%		safety resistor 10 Ohm
R0370	329215	WI-SI 10.00 OHM 0.30W 5%		safety resistor 10 Ohm
R0437	329215	WI-SI 10.00 OHM 0.30W 5%		safety resistor 10 Ohm
R0438	329215	WI-SI 10.00 OHM 0.30W 5%		safety resistor 10 Ohm
R0552	329215	WI-SI 10.00 OHM 0.30W 5%		safety resistor 10 Ohm
R0553	329215	WI-SI 10.00 OHM 0.30W 5%		safety resistor 10 Ohm
R0575	329215	WI-SI 10.00 OHM 0.30W 5%		safety resistor 10 Ohm
R0577	329215	WI-SI 10.00 OHM 0.30W 5%		safety resistor 10 Ohm
S10	354006	SCHALTER-RAST 2XUM		switch 2pdt
S11	354008	SCHALTER-TAST 2XUM		switch 2pdt momentary
S12	354008	SCHALTER-TAST 2XUM		switch 2pdt momentary
S13	354008	SCHALTER-TAST 2XUM		switch 2pdt momentary
S14	354008	SCHALTER-TAST 2XUM		switch 2pdt momentary
S15	354006	SCHALTER-RAST 2XUM		switch 2pdt
S2	354006	SCHALTER-RAST 2XUM		switch 2pdt
S3	354006	SCHALTER-RAST 2XUM		switch 2pdt
S4	354006	SCHALTER-RAST 2XUM		switch 2pdt
S5	354006	SCHALTER-RAST 2XUM		switch 2pdt
S6	354006	SCHALTER-RAST 2XUM		switch 2pdt
S7	354006	SCHALTER-RAST 2XUM		switch 2pdt
S8	354006	SCHALTER-RAST 2XUM		switch 2pdt
S9	354006	SCHALTER-RAST 2XUM		switch 2pdt
VR11	352328	P-DREH 20KOHM LOG POS	K	pot 20k K
VR12	352328	P-DREH 20KOHM LOG POS	K	pot 20k K

112644		POWERM.1000		
Pos. Nr.	Best. Nr.			
Ref. No.	Part No.	Bezeichnung		Description
VR13	354263	P-SHIB 2X 10KOHM LOG POS A		pot 2x10k A
VR14	352328	P-DREH 20KOHM LOG POS K		pot 20k K
VR15	352328	P-DREH 20KOHM LOG POS K		pot 20k K
VR16	354263	P-SHIB 2X 10KOHM LOG POS A		pot 2x10k A
VR17	354288	P-DREH 2X100KOHM LOG NEG C		pot 2x100k C
VR18	354262	P-SHIB 10KOHM LOG POS A		fader 10k A
VR19	352329	P-DREH 2X 20KOHM LOG POS K		pot 2x20k K
VR20	352328	P-DREH 20KOHM LOG POS K		pot 20k K
VR21	352329	P-DREH 2X 20KOHM LOG POS K		pot 2x20k K
VR22	354414	P-SHIB 10KOHM SELEKT.AUS		fader 10k A / selected
VR001	354262	P-SHIB 10KOHM LOG POS A		fader 10k A
VR23	354414	P-SHIB 10KOHM SELEKT.AUS		fader 10k A / selected
VR001	354262	P-SHIB 10KOHM LOG POS A		fader 10k A
VR24	354264	P-SHIB 10KOHM LIN B		fader 10k B
VR25	354264	P-SHIB 10KOHM LIN B		fader 10k B
VR26	354264	P-SHIB 10KOHM LIN B		fader 10k B
VR27	354264	P-SHIB 10KOHM LIN B		fader 10k B
VR28	354264	P-SHIB 10KOHM LIN B		fader 10k B
VR29	354264	P-SHIB 10KOHM LIN B		fader 10k B
VR30	354264	P-SHIB 10KOHM LIN B		fader 10k B
VR31	354264	P-SHIB 10KOHM LIN B		fader 10k B
VR32	354264	P-SHIB 10KOHM LIN B		fader 10k B
VR33	354264	P-SHIB 10KOHM LIN B		fader 10k B
VR34	354264	P-SHIB 10KOHM LIN B		fader 10k B
VR35	354264	P-SHIB 10KOHM LIN B		fader 10k B
VR36	354264	P-SHIB 10KOHM LIN B		fader 10k B
VR37	354264	P-SHIB 10KOHM LIN B		fader 10k B
VR38	354262	P-SHIB 10KOHM LOG POS A		fader 10k A
VR39	352329	P-DREH 2X 20KOHM LOG POS K		pot 2x20k K

841698		PCBAR#PM 1000		pcb assy power amp
CCHAS	329021	KO-KER 0.10MF 100V 20%		cap ceramic 100nF
CN-FX	330269	FL.STECKER 6.3/0.8		connector 6.3mm faston
CNGD1	330269	FL.STECKER 6.3/0.8		connector 6.3mm faston
CNSER	354306	STIFTLEISTE 16POL		connector male 16-pin
CN001	345489	MESSERLST. 6POL		connector male 6-pin
CN002	349105	MESSERLST. 20POL		connector male 20-pin
CN012	348334	STIFTLEISTE 3POL MLSS		connector male 3-pin
CN013	348334	STIFTLEISTE 3POL MLSS		connector male 3-pin
CN014	348334	STIFTLEISTE 3POL MLSS		connector male 3-pin
CN015	341937	MESSERLST. 4POL		connector male 4-pin
C0002	301453	KO-EL 1.000MF 50V		cap electrolytic 1uF/50V
C0003	329021	KO-KER 0.10MF 100V 20%		cap ceramic 100nF
C0301	343532	KO-EL 100.000MF 25V		cap electrolytic 100uF/25V
C0302	329021	KO-KER 0.10MF 100V 20%		cap ceramic 100nF
C0303	329021	KO-KER 0.10MF 100V 20%		cap ceramic 100nF
C0304	329021	KO-KER 0.10MF 100V 20%		cap ceramic 100nF
C0305	329021	KO-KER 0.10MF 100V 20%		cap ceramic 100nF
C0306	329021	KO-KER 0.10MF 100V 20%		cap ceramic 100nF
C0307	329021	KO-KER 0.10MF 100V 20%		cap ceramic 100nF
C0308	343532	KO-EL 100.000MF 25V		cap electrolytic 100uF/25V

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Pos. Nr.	Best. Nr.	Bezeichnung		Description	
Ref. No.	Part No.				
C0309	340521	KO-EL	2.200MF 50V		cap electrolytic 2.2uF/50V
C0310	301530	KO-KER	100.0PF 500V 10%		cap ceramic 100pF
C0311	340988	KO-FOL	0.470MF 63V 5%		cap mylar 470nF
C0312	340988	KO-FOL	0.470MF 63V 5%		cap mylar 470nF
C0313	343532	KO-EL	100.000MF 25V		cap electrolytic 100uF/25V
C0314	335787	KO-KER	15.0PF 100V 2%		cap ceramic 15pF
C0315	343532	KO-EL	100.000MF 25V		cap electrolytic 100uF/25V
C0316	343532	KO-EL	100.000MF 25V		cap electrolytic 100uF/25V
C0317	327390	KO-FOL	470.000PF 100V 5%		cap mylar 470pF
C0318	301558	KO-KER	33.0PF 100V 2%		cap ceramic 33pF
C0319	337237	KO-FOL	0.047MF 100V 5%		cap mylar 47nF
C0320	342936	KO-FOL	0.150MF 63V 5%		cap mylar 150nF
C0321	341276	KO-FOL	0.012MF 100V 5%		cap mylar 12nF
C0322	344109	KO-FOL	0.056MF 63V 5%		cap mylar 56nF
C0323	341714	KO-SO	0.10MF 275V 20% K		safety cap 100nF/275V
C0324	341714	KO-SO	0.10MF 275V 20% K		safety cap 100nF/275V
C0325	335787	KO-KER	15.0PF 100V 2%		cap ceramic 15pF
C0326	335787	KO-KER	15.0PF 100V 2%		cap ceramic 15pF
C0327	301474	KO-EL	22.000MF 16V BIP		cap bip electr. 22uF/16V
C0328	354304	KO-KER	330.0PF 500V 2%		cap ceramic 330pF
C0329	354304	KO-KER	330.0PF 500V 2%		cap ceramic 330pF
C0330	301458	KO-EL	2.200MF 63V		cap electrolytic 2.2uF/63V
C0331	342923	KO-FOL	0.220MF 63V 5%		cap mylar 220nF
C0332	342923	KO-FOL	0.220MF 63V 5%		cap mylar 220nF
C0333	335787	KO-KER	15.0PF 100V 2%		cap ceramic 15pF
C0334	340522	KO-EL	10.000MF 35V		cap electrolytic 10uF/35
C0335	344105	KO-FOL	0.027MF 100V 5%		cap mylar 27nF
C0337	301558	KO-KER	33.0PF 100V 2%		cap ceramic 33pF
C0501	343532	KO-EL	100.000MF 25V		cap electrolytic 100uF/25V
C0502	329021	KO-KER	0.10MF 100V 20%		cap ceramic 100nF
C0503	329021	KO-KER	0.10MF 100V 20%		cap ceramic 100nF
C0504	329021	KO-KER	0.10MF 100V 20%		cap ceramic 100nF
C0505	329021	KO-KER	0.10MF 100V 20%		cap ceramic 100nF
C0506	329021	KO-KER	0.10MF 100V 20%		cap ceramic 100nF
C0507	329021	KO-KER	0.10MF 100V 20%		cap ceramic 100nF
C0508	343532	KO-EL	100.000MF 25V		cap electrolytic 100uF/25V
C0509	340521	KO-EL	2.200MF 50V		cap electrolytic 2.2uF/50V
C0510	301530	KO-KER	100.0PF 500V 10%		cap ceramic 100pF
C0511	340988	KO-FOL	0.470MF 63V 5%		cap mylar 470nF
C0512	340988	KO-FOL	0.470MF 63V 5%		cap mylar 470nF
C0513	343532	KO-EL	100.000MF 25V		cap electrolytic 100uF/25V
C0514	335787	KO-KER	15.0PF 100V 2%		cap ceramic 15pF
C0515	343532	KO-EL	100.000MF 25V		cap electrolytic 100uF/25V
C0516	343532	KO-EL	100.000MF 25V		cap electrolytic 100uF/25V
C0517	327390	KO-FOL	470.000PF 100V 5%		cap mylar 470pF
C0518	301558	KO-KER	33.0PF 100V 2%		cap ceramic 33pF
C0519	337237	KO-FOL	0.047MF 100V 5%		cap mylar 47nF
C0520	342936	KO-FOL	0.150MF 63V 5%		cap mylar 150nF
C0521	341276	KO-FOL	0.012MF 100V 5%		cap mylar 12nF
C0522	344109	KO-FOL	0.056MF 63V 5%		cap mylar 56nF
C0523	341714	KO-SO	0.10MF 275V 20% K		safety cap 100nF/275V
C0524	341714	KO-SO	0.10MF 275V 20% K		safety cap 100nF/275V

112644		POWERM.1000			
Pos. Nr.	Best. Nr.	Bezeichnung		Description	
Ref. No.	Part No.				
C0525	335787	KO-KER	15.0PF 100V 2%	cap ceramic 15pF	
C0526	335787	KO-KER	15.0PF 100V 2%	cap ceramic 15pF	
C0527	301474	KO-EL	22.000MF 16V BIP	cap bip electr. 22uF/16V	
C0528	354304	KO-KER	330.0PF 500V 2%	cap ceramic 330pF	
C0529	354304	KO-KER	330.0PF 500V 2%	cap ceramic 330pF	
C0530	301458	KO-EL	2.200MF 63V	cap electrolytic 2.2uF/63V	
C0531	342923	KO-FOL	0.220MF 63V 5%	cap mylar 220nF	
C0532	342923	KO-FOL	0.220MF 63V 5%	cap mylar 220nF	
C0533	335787	KO-KER	15.0PF 100V 2%	cap ceramic 15pF	
C0534	340522	KO-EL	10.000MF 35V	cap electrolytic 10uF/35	
C0535	344105	KO-FOL	0.027MF 100V 5%	cap mylar 27nF	
C0537	301558	KO-KER	33.0PF 100V 2%	cap ceramic 33pF	
C0800	329021	KO-KER	0.10MF 100V 20%	cap ceramic 100nF	
C0801	329021	KO-KER	0.10MF 100V 20%	cap ceramic 100nF	
C0802	329021	KO-KER	0.10MF 100V 20%	cap ceramic 100nF	
C0803	329021	KO-KER	0.10MF 100V 20%	cap ceramic 100nF	
C0804	329021	KO-KER	0.10MF 100V 20%	cap ceramic 100nF	
C0805	329021	KO-KER	0.10MF 100V 20%	cap ceramic 100nF	
C0806	329021	KO-KER	0.10MF 100V 20%	cap ceramic 100nF	
C0807	335935	KO-EL	2200.000MF 35V	cap electrolytic 2200uF/35V	
C0808	335935	KO-EL	2200.000MF 35V	cap electrolytic 2200uF/35V	
C0809	335935	KO-EL	2200.000MF 35V	cap electrolytic 2200uF/35V	
C0810	335935	KO-EL	2200.000MF 35V	cap electrolytic 2200uF/35V	
C0811	301524	KO-KER	47.0PF 500V 10%	cap ceramic 47pF	
C0812	329021	KO-KER	0.10MF 100V 20%	cap ceramic 100nF	
C0813	341920	KO-EL	470.000MF 63V	cap electrolytic 470uF/63V	
C0814	301491	KO-EL	100.000MF 50V	cap electrolytic 100uF/50V	
C0815	301491	KO-EL	100.000MF 50V	cap electrolytic 100uF/50V	
C0816	343530	KO-EL	47.000MF 50V	cap electrolytic 47uF/50V	
C0817	329021	KO-KER	0.10MF 100V 20%	cap ceramic 100nF	
C0818	335935	KO-EL	2200.000MF 35V	cap electrolytic 2200uF/35V	
C0819	329021	KO-KER	0.10MF 100V 20%	cap ceramic 100nF	
C0820	340522	KO-EL	10.000MF 35V	cap electrolytic 10uF/35	
C0822	340988	KO-FOL	0.470MF 63V 5%	cap mylar 470nF	
C0823	337597	KO-EL	1000.000MF 50V	cap electrolytic 1000uF/50V	
C0824	307445	KO-EL	10.000MF 35V	cap electrolytic 10uF/35V	
C0825	342923	KO-FOL	0.220MF 63V 5%	cap mylar 220nF	
C0826	329021	KO-KER	0.10MF 100V 20%	cap ceramic 100nF	
C0828	301524	KO-KER	47.0PF 500V 10%	cap ceramic 47pF	
C0829	343530	KO-EL	47.000MF 50V	cap electrolytic 47uF/50V	
C0830	301491	KO-EL	100.000MF 50V	cap electrolytic 100uF/50V	
C0831	301491	KO-EL	100.000MF 50V	cap electrolytic 100uF/50V	
C0832	329021	KO-KER	0.10MF 100V 20%	cap ceramic 100nF	
C0833	329021	KO-KER	0.10MF 100V 20%	cap ceramic 100nF	
C0835	351835	KO-EL	4700.000MF 100V 20%	cap electrolytic 4700uF/100	
C0836	351835	KO-EL	4700.000MF 100V 20%	cap electrolytic 4700uF/100	
C0837	351835	KO-EL	4700.000MF 100V 20%	cap electrolytic 4700uF/100	
C0838	351835	KO-EL	4700.000MF 100V 20%	cap electrolytic 4700uF/100	
C0840	329021	KO-KER	0.10MF 100V 20%	cap ceramic 100nF	
C0842	329021	KO-KER	0.10MF 100V 20%	cap ceramic 100nF	
C0845	329021	KO-KER	0.10MF 100V 20%	cap ceramic 100nF	
C0846	329021	KO-KER	0.10MF 100V 20%	cap ceramic 100nF	

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Pos. Nr.	Best. Nr.	Bezeichnung			Description
Ref. No.	Part No.				
C0847	301524	KO-KER	47.0PF	500V 10%	cap ceramic 47pF
C0848	341920	KO-EL	470.000MF	63V	cap electrolytic 470uF/63V
C0849	354305	KO-EL	68.000MF	50V	cap electrolytic 68uF/50V
C0850	354305	KO-EL	68.000MF	50V	cap electrolytic 68uF/50V
C0851	343530	KO-EL	47.000MF	50V	cap electrolytic 47uF/50V
C0852	343534	KO-EL	1000.000MF	16V	cap electrolytic 1000uF/16V
C0853	343534	KO-EL	1000.000MF	16V	cap electrolytic 1000uF/16V
C0854	329021	KO-KER	0.10MF	100V 20%	cap ceramic 100nF
D0301	309450	DIODZ BZX 55C	15V	0.50W	diode zener 15V
D0302	309450	DIODZ BZX 55C	15V	0.50W	diode zener 15V
D0303	301254	DIODE 1N 4148	AXIAL		diode 1N 4148
D0304	301254	DIODE 1N 4148	AXIAL		diode 1N 4148
D0305	301254	DIODE 1N 4148	AXIAL		diode 1N 4148
D0306	301254	DIODE 1N 4148	AXIAL		diode 1N 4148
D0307	301254	DIODE 1N 4148	AXIAL		diode 1N 4148
D0309	329511	DIODZ BZX 55C	2V4	0.50W	diode zener 2V4
D0310	301254	DIODE 1N 4148	AXIAL		diode 1N 4148
D0311	301254	DIODE 1N 4148	AXIAL		diode 1N 4148
D0312	301254	DIODE 1N 4148	AXIAL		diode 1N 4148
D0313	307916	DIODZ BZX 55C	7V5	0.50W	diode zener 7V5
D0314	307916	DIODZ BZX 55C	7V5	0.50W	diode zener 7V5
D0315	301254	DIODE 1N 4148	AXIAL		diode 1N 4148
D0316	304360	DIODE 1N 4007	GEGURTET		diode 1N 4002
D0317	304360	DIODE 1N 4007	GEGURTET		diode 1N 4002
D0318	301254	DIODE 1N 4148	AXIAL		diode 1N 4148
D0319	301254	DIODE 1N 4148	AXIAL		diode 1N 4148
D0501	309450	DIODZ BZX 55C	15V	0.50W	diode zener 15V
D0502	309450	DIODZ BZX 55C	15V	0.50W	diode zener 15V
D0503	301254	DIODE 1N 4148	AXIAL		diode 1N 4148
D0504	301254	DIODE 1N 4148	AXIAL		diode 1N 4148
D0505	301254	DIODE 1N 4148	AXIAL		diode 1N 4148
D0506	301254	DIODE 1N 4148	AXIAL		diode 1N 4148
D0507	301254	DIODE 1N 4148	AXIAL		diode 1N 4148
D0509	329511	DIODZ BZX 55C	2V4	0.50W	diode zener 2V4
D0510	301254	DIODE 1N 4148	AXIAL		diode 1N 4148
D0511	301254	DIODE 1N 4148	AXIAL		diode 1N 4148
D0512	301254	DIODE 1N 4148	AXIAL		diode 1N 4148
D0513	307916	DIODZ BZX 55C	7V5	0.50W	diode zener 7V5
D0514	307916	DIODZ BZX 55C	7V5	0.50W	diode zener 7V5
D0515	301254	DIODE 1N 4148	AXIAL		diode 1N 4148
D0516	304360	DIODE 1N 4007	GEGURTET		diode 1N 4002
D0517	304360	DIODE 1N 4007	GEGURTET		diode 1N 4002
D0518	301254	DIODE 1N 4148	AXIAL		diode 1N 4148
D0519	301254	DIODE 1N 4148	AXIAL		diode 1N 4148
D0520	304360	DIODE 1N 4007	GEGURTET		diode 1N 4002
D0800	301254	DIODE 1N 4148	AXIAL		diode 1N 4148
D0801	301254	DIODE 1N 4148	AXIAL		diode 1N 4148
D0802	306953	DIODZ BZV 86C	1V4	0.33W	diode zener BZV 86C 1V4
D0803	306953	DIODZ BZV 86C	1V4	0.33W	diode zener BZV 86C 1V4
D0804	304360	DIODE 1N 4007	GEGURTET		diode 1N 4002
D0805	304360	DIODE 1N 4007	GEGURTET		diode 1N 4002
D0806	304360	DIODE 1N 4007	GEGURTET		diode 1N 4002

112644 POWERM.1000				
Pos. Nr.	Best. Nr.			
Ref. No.	Part No.	Bezeichnung		Description
D0807	304360	DIODE 1N 4007	GEGURTET	diode 1N 4002
D0808	308455	DIODE 1N 5401 OD.	1N 5402	diode 1N 5401
D0809	308455	DIODE 1N 5401 OD.	1N 5402	diode 1N 5401
D0810	308455	DIODE 1N 5401 OD.	1N 5402	diode 1N 5401
D0811	308455	DIODE 1N 5401 OD.	1N 5402	diode 1N 5401
D0812	304992	DIODZ BZX 55C	6V8 0.50W	diode zener 6V8
D0815	304992	DIODZ BZX 55C	6V8 0.50W	diode zener 6V8
D0816	301254	DIODE 1N 4148	AXIAL	diode 1N 4148
D0817	304360	DIODE 1N 4007	GEGURTET	diode 1N 4002
D0818	304360	DIODE 1N 4007	GEGURTET	diode 1N 4002
D0819	304360	DIODE 1N 4007	GEGURTET	diode 1N 4002
D0820	304360	DIODE 1N 4007	GEGURTET	diode 1N 4002
D0822	301254	DIODE 1N 4148	AXIAL	diode 1N 4148
D0823	301254	DIODE 1N 4148	AXIAL	diode 1N 4148
D0824	301254	DIODE 1N 4148	AXIAL	diode 1N 4148
D0825	301254	DIODE 1N 4148	AXIAL	diode 1N 4148
D0826	301254	DIODE 1N 4148	AXIAL	diode 1N 4148
D0827	301254	DIODE 1N 4148	AXIAL	diode 1N 4148
D0828	301254	DIODE 1N 4148	AXIAL	diode 1N 4148
D0829	301254	DIODE 1N 4148	AXIAL	diode 1N 4148
D0830	301254	DIODE 1N 4148	AXIAL	diode 1N 4148
D0831	301254	DIODE 1N 4148	AXIAL	diode 1N 4148
D0832	301254	DIODE 1N 4148	AXIAL	diode 1N 4148
D0833	304360	DIODE 1N 4007	GEGURTET	diode 1N 4002
D0834	304360	DIODE 1N 4007	GEGURTET	diode 1N 4002
D0835	304360	DIODE 1N 4007	GEGURTET	diode 1N 4002
D0836	304360	DIODE 1N 4007	GEGURTET	diode 1N 4002
D0837	304360	DIODE 1N 4007	GEGURTET	diode 1N 4002
E0301	354859	RELAIS 793-P-1C-S-24V	DC	relay 24V
E0501	354859	RELAIS 793-P-1C-S-24V	DC	relay 24V
F080A	305205	SICHER T 2.5 A	250V	fuse 2.5A slow blow
F0800	306838	SICHER-HALTER	FAP	fuse holder
F0801	306838	SICHER-HALTER	FAP	fuse holder
H0300	343457	DICKS-NETZW.	8PIN 2%	res.network 8x10k
H0301	343457	DICKS-NETZW.	8PIN 2%	res.network 8x10k
H0500	343457	DICKS-NETZW.	8PIN 2%	res.network 8x10k
H0501	343457	DICKS-NETZW.	8PIN 2%	res.network 8x10k
I0300	327197	IC NE 5532 P	2FACH OP	IC NE 5532 N
I0301	338359	IC LM 308 AN		IC LM 308 A
I0302	327197	IC NE 5532 P	2FACH OP	IC NE 5532 N
I0303	307421	IC CA 3080 E	OTA	IC CA 3080 E
I0304	331340	IC TL 072 CP	2FACH OP	IC TL 072 CP
I0305	327197	IC NE 5532 P	2FACH OP	IC NE 5532 N
I0500	327197	IC NE 5532 P	2FACH OP	IC NE 5532 N
I0501	338359	IC LM 308 AN		IC LM 308 A
I0502	327197	IC NE 5532 P	2FACH OP	IC NE 5532 N
I0503	307421	IC CA 3080 E	OTA	IC CA 3080 E
I0504	331340	IC TL 072 CP	2FACH OP	IC TL 072 CP
I0505	327197	IC NE 5532 P	2FACH OP	IC NE 5532 N
I0800	309719	IC SPNG.REGL.	LM 340T05	IC MC 7805 C
I0801	332985	IC TL 074 CN		IC TL 074 CN
I0802	308293	IC SPNG.REGL.	LM 7915 CT	IC LM 7915 CT

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Pos. Nr.	Best. Nr.		
Ref. No.	Part No.	Bezeichnung	Description
I0803	308292	IC SPNG.REGL. LM 340T15	IC LM 340 T-15
L0301	348592	FILTERSP. 2.50UH/0.004OHM	coil 2.5uH
L0501	348592	FILTERSP. 2.50UH/0.004OHM	coil 2.5uH
00010	338869	TRANS MJE 350	transistor MJE 350
Q0301	335763	TRANS 2N 3904	transistor 2N 3904
Q0302	348422	TRANS MPSA 42	transistor MPSA 42
Q0303	348422	TRANS MPSA 42	transistor MPSA 42
Q0304	335763	TRANS 2N 3904	transistor 2N 3904
Q0305	335763	TRANS 2N 3904	transistor 2N 3904
Q0306	335763	TRANS 2N 3904	transistor 2N 3904
Q0307	348421	TRANS 2N 3906	transistor 2N 3906
Q0308	348421	TRANS 2N 3906	transistor 2N 3906
Q0309	348421	TRANS 2N 3906	transistor 2N 3906
Q0310	348423	TRANS MPSA 92	transistor MPSA 92
Q0311	348423	TRANS MPSA 92	transistor MPSA 92
00010	338868	TRANS MJE 340	transistor MJE 340
Q0313	348421	TRANS 2N 3906	transistor 2N 3906
Q0314	335763	TRANS 2N 3904	transistor 2N 3904
Q0315	348421	TRANS 2N 3906	transistor 2N 3906
Q0316	330264	TRANS J 111	transistor J 111 A
Q0317	351981	TRANS MJL 3281 A	transistor MJL 3281 A
Q0318	331657	TRANS MJ 15022	transistor MJ 15022
Q0319	331657	TRANS MJ 15022	transistor MJ 15022
Q0320	331657	TRANS MJ 15022	transistor MJ 15022
Q0321	331657	TRANS MJ 15022	transistor MJ 15022
Q0322	331658	TRANS MJ 15023	transistor MJ 15023
Q0323	331658	TRANS MJ 15023	transistor MJ 15023
Q0324	331658	TRANS MJ 15023	transistor MJ 15023
Q0325	331658	TRANS MJ 15023	transistor MJ 15023
Q0326	351982	TRANS MJL 1302 A	transistor MJL 1302 A
Q0327	348409	TRANS 2SC 4793	transistor 2SC 4793
Q0328	348421	TRANS 2N 3906	transistor 2N 3906
Q0329	335763	TRANS 2N 3904	transistor 2N 3904
Q0330	348421	TRANS 2N 3906	transistor 2N 3906
Q0331	335763	TRANS 2N 3904	transistor 2N 3904
Q0332	348422	TRANS MPSA 42	transistor MPSA 42
Q0333	348423	TRANS MPSA 92	transistor MPSA 92
Q0334	348423	TRANS MPSA 92	transistor MPSA 92
Q0335	348423	TRANS MPSA 92	transistor MPSA 92
Q0336	348422	TRANS MPSA 42	transistor MPSA 42
Q0337	348423	TRANS MPSA 92	transistor MPSA 92
Q0338	307911	TRANS BF 393	transistor BF 391
Q0339	307911	TRANS BF 393	transistor BF 391
Q0340	348421	TRANS 2N 3906	transistor 2N 3906
Q0341	335763	TRANS 2N 3904	transistor 2N 3904
Q0342	348421	TRANS 2N 3906	transistor 2N 3906
00010	338869	TRANS MJE 350	transistor MJE 350
Q0501	335763	TRANS 2N 3904	transistor 2N 3904
Q0502	348422	TRANS MPSA 42	transistor MPSA 42
Q0503	348422	TRANS MPSA 42	transistor MPSA 42
Q0504	335763	TRANS 2N 3904	transistor 2N 3904
Q0505	335763	TRANS 2N 3904	transistor 2N 3904

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Pos. Nr.	Best. Nr.		
Ref. No.	Part No.	Bezeichnung	Description
Q0506	335763	TRANS 2N 3904	transistor 2N 3904
Q0507	348421	TRANS 2N 3906	transistor 2N 3906
Q0508	348421	TRANS 2N 3906	transistor 2N 3906
Q0509	348421	TRANS 2N 3906	transistor 2N 3906
Q0510	348423	TRANS MPSA 92	transistor MPSA 92
Q0511	348423	TRANS MPSA 92	transistor MPSA 92
00010	338868	TRANS MJE 340	transistor MJE 340
Q0513	348421	TRANS 2N 3906	transistor 2N 3906
Q0514	335763	TRANS 2N 3904	transistor 2N 3904
Q0515	348421	TRANS 2N 3906	transistor 2N 3906
Q0516	330264	TRANS J 111	transistor J 111 A
Q0517	351981	TRANS MJL 3281 A	transistor MJL 3281 A
Q0518	331657	TRANS MJ 15022	transistor MJ 15022
Q0519	331657	TRANS MJ 15022	transistor MJ 15022
Q0520	331657	TRANS MJ 15022	transistor MJ 15022
Q0521	331657	TRANS MJ 15022	transistor MJ 15022
Q0522	331658	TRANS MJ 15023	transistor MJ 15023
Q0523	331658	TRANS MJ 15023	transistor MJ 15023
Q0524	331658	TRANS MJ 15023	transistor MJ 15023
Q0525	331658	TRANS MJ 15023	transistor MJ 15023
Q0526	351982	TRANS MJL 1302 A	transistor MJL 1302 A
Q0527	348409	TRANS 2SC 4793	transistor 2SC 4793
Q0528	348421	TRANS 2N 3906	transistor 2N 3906
Q0529	335763	TRANS 2N 3904	transistor 2N 3904
Q0530	348421	TRANS 2N 3906	transistor 2N 3906
Q0531	335763	TRANS 2N 3904	transistor 2N 3904
Q0532	348422	TRANS MPSA 42	transistor MPSA 42
Q0533	348423	TRANS MPSA 92	transistor MPSA 92
Q0534	348423	TRANS MPSA 92	transistor MPSA 92
Q0535	348423	TRANS MPSA 92	transistor MPSA 92
Q0536	348422	TRANS MPSA 42	transistor MPSA 42
Q0537	348423	TRANS MPSA 92	transistor MPSA 92
Q0538	307911	TRANS BF 393	transistor BF 391
Q0539	307911	TRANS BF 393	transistor BF 391
Q0540	348421	TRANS 2N 3906	transistor 2N 3906
Q0541	335763	TRANS 2N 3904	transistor 2N 3904
Q0542	348421	TRANS 2N 3906	transistor 2N 3906
00010	301233	TRANS BD 246 B	transistor BD 246 B
00010	301236	TRANS BD 241 B	transistor BD 241 B
Q0802	348422	TRANS MPSA 42	transistor MPSA 42
Q0804	307150	TRANS BC 337-25	TO 92 transistor BC 337-25
00010	301234	TRANS BD 245 B	transistor BD 245 B
Q0806	301236	TRANS BD 241 B	transistor BD 241 B
Q0807	348422	TRANS MPSA 42	transistor MPSA 42
Q0808	307150	TRANS BC 337-25	TO 92 transistor BC 337-25
Q0809	306928	TRANS BC 560 C	transistor BC 560 C
Q0810	306928	TRANS BC 560 C	transistor BC 560 C
Q0811	307150	TRANS BC 337-25	TO 92 transistor BC 337-25
Q0812	306928	TRANS BC 560 C	transistor BC 560 C
Q0813	306928	TRANS BC 560 C	transistor BC 560 C
Q0814	306928	TRANS BC 560 C	transistor BC 560 C
Q0815	306928	TRANS BC 560 C	transistor BC 560 C

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Pos. Nr.	Best. Nr.			
Ref. No.	Part No.	Bezeichnung		Description
Q0816	306928	TRANS BC 560 C		transistor BC 560 C
Q0817	307150	TRANS BC 337-25	TO 92	transistor BC 337-25
Q0819	307150	TRANS BC 337-25	TO 92	transistor BC 337-25
Q0820	307150	TRANS BC 337-25	TO 92	transistor BC 337-25
Q0821	301184	TRANS BC 550 C		transistor BC 550 B
Q0822	307430	TRANS BC 327-25	TO 92	transistor BC 327-25
Q0823	301235	TRANS BD 242 B		transistor BD 242 B
Q0824	307430	TRANS BC 327-25	TO 92	transistor BC 327-25
Q0825	307150	TRANS BC 337-25	TO 92	transistor BC 337-25
R0370	348456	WI-DR 2X 0.22 OHM 5.00W 5%		resistor 2x0.22 Ohm 5watt
R0371	348456	WI-DR 2X 0.22 OHM 5.00W 5%		resistor 2x0.22 Ohm 5watt
R0372	348456	WI-DR 2X 0.22 OHM 5.00W 5%		resistor 2x0.22 Ohm 5watt
R0373	348456	WI-DR 2X 0.22 OHM 5.00W 5%		resistor 2x0.22 Ohm 5watt
R0385	341713	WI-DR 4.70 OHM 4.00W 5%		resistor 4.70 Ohm 4watt
R0386	348590	WI-DR 8.20 OHM 4.00W 5%		resistor 8.20 Ohm 4watt
R0387	348590	WI-DR 8.20 OHM 4.00W 5%		resistor 8.20 Ohm 4watt
R0407	348593	WI-SO NTC K 164/2.2K		safety component NTC
R0412	348593	WI-SO NTC K 164/2.2K		safety component NTC
R0570	348456	WI-DR 2X 0.22 OHM 5.00W 5%		resistor 2x0.22 Ohm 5watt
R0571	348456	WI-DR 2X 0.22 OHM 5.00W 5%		resistor 2x0.22 Ohm 5watt
R0572	348456	WI-DR 2X 0.22 OHM 5.00W 5%		resistor 2x0.22 Ohm 5watt
R0573	348456	WI-DR 2X 0.22 OHM 5.00W 5%		resistor 2x0.22 Ohm 5watt
R0585	341713	WI-DR 4.70 OHM 4.00W 5%		resistor 4.70 Ohm 4watt
R0586	348590	WI-DR 8.20 OHM 4.00W 5%		resistor 8.20 Ohm 4watt
R0587	348590	WI-DR 8.20 OHM 4.00W 5%		resistor 8.20 Ohm 4watt
R0607	348593	WI-SO NTC K 164/2.2K		safety component NTC
R0612	348593	WI-SO NTC K 164/2.2K		safety component NTC
R0804	302022	WI-SCH 10.00 OHM 2.00W 5%		resistor 10 Ohm 2watt
R0809	351538	WI-DR 1.00 OHM 5.00W 5%		resistor 1.00 Ohm 5watt
R0811	351538	WI-DR 1.00 OHM 5.00W 5%		resistor 1.00 Ohm 5watt
R0859	348490	WI-SO NTC K 164/100K/J		safety component NTC
R0874	348490	WI-SO NTC K 164/100K/J		safety component NTC
R0875	329215	WI-SI 10.00 OHM 0.30W 5%		safety resistor 10 Ohm
R0877	302022	WI-SCH 10.00 OHM 2.00W 5%		resistor 10 Ohm 2watt
R0878	329215	WI-SI 10.00 OHM 0.30W 5%		safety resistor 10 Ohm
R0879	302022	WI-SCH 10.00 OHM 2.00W 5%		resistor 10 Ohm 2watt
R0880	302022	WI-SCH 10.00 OHM 2.00W 5%		resistor 10 Ohm 2watt
VR300	348486	WI-TRI 47.00 KOHM LIN		pot trim 47k Ohm lin
VR301	348674	WI-TRI 250.00 OHM LIN		pot trim 220 Ohm lin
VR500	348486	WI-TRI 47.00 KOHM LIN		pot trim 47k Ohm lin
VR501	348674	WI-TRI 250.00 OHM LIN		pot trim 220 Ohm lin
00110	330269	FL.STECKER 6.3/0.8		connector 6.3mm faston
00155	343516	FL.STECKER 4.8/0.5		connector 4.8mm faston

852668		PCB-B.PM 1000		mains input pcb assy
CN15X	341937	MESSERLST. 4POL		connector male 4-pin
C0900	341714	KO-SO 0.10MF 275V 20% K		safety cap 100nF/275V
D0900	304360	DIODE 1N 4007 GEGURTET		diode 1N 4007
E0002	354859	RELAIS 793-P-1C-S-24V DC		relay 24V
F0900	328390	SICHER-HALTER FAU		fuse holder
JS001	338835	STECKER-KALTGERÄTE		connector male mains

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Pos. Nr.	Best. Nr.			
Ref. No.	Part No.	Bezeichnung		Description
R0900	348550	WI-SO NTC 10 OHM	K	safety resistor 10 Ohm
S0900	349114	SCHALTER-NETZ		mains switch
00010	351947	SICHER T 8 A 250V		fuse 8A slow blow
00020	328391	SICHER-HALTER-KAPPE	FEK	fuse holder carrier
00030	329022	FL.STECKER 6.3/0.8		connector 6.3mm faston
00035	330269	FL.STECKER 6.3/0.8		connector 6.3mm faston

804388 PCB--*PM 1000 N 4 pcb assy effects				
C 001	340520	KO-EL 1.000MF 50V		cap electrolytic 1uF/50V
C 003	340523	KO-EL 22.000MF 16V		cap electrolytic 22uF/16V
C 005	340520	KO-EL 1.000MF 50V		cap electrolytic 1uF/50V
C 007	342923	KO-FOL 0.220MF 63V 5%		cap mylar 220nF
C 008	340520	KO-EL 1.000MF 50V		cap electrolytic 1uF/50V
C 012	340520	KO-EL 1.000MF 50V		cap electrolytic 1uF/50V
C 015	340522	KO-EL 10.000MF 35V		cap electrolytic 10uF/35
C 016	340522	KO-EL 10.000MF 35V		cap electrolytic 10uF/35
C 019	346841	KO-EL 47.000MF 16V		cap electrolytic 47uF/16V
C 020	346841	KO-EL 47.000MF 16V		cap electrolytic 47uF/16V
C 021	346841	KO-EL 47.000MF 16V		cap electrolytic 47uF/16V
C 023	342933	KO-FOL 0.022MF 100V 5%		cap mylar 22nF
C 025	340520	KO-EL 1.000MF 50V		cap electrolytic 1uF/50V
C 027	340520	KO-EL 1.000MF 50V		cap electrolytic 1uF/50V
C 030	340520	KO-EL 1.000MF 50V		cap electrolytic 1uF/50V
C 031	340524	KO-EL 100.000MF 16V		cap electrolytic 100uF/16V
C 032	340524	KO-EL 100.000MF 16V		cap electrolytic 100uF/16V
C 035	346841	KO-EL 47.000MF 16V		cap electrolytic 47uF/16V
C 041	340524	KO-EL 100.000MF 16V		cap electrolytic 100uF/16V
C 046	340521	KO-EL 2.200MF 50V		cap electrolytic 2.2uF/50V
CN001	342982	STIFTLEISTE 2X 5POL		connector male 2x5-pin
CN002	354230	STIFTLEISTE 6POL TSW-106		connector male 6-pin
CN003	354230	STIFTLEISTE 6POL TSW-106		connector male 6-pin
CN004	354230	STIFTLEISTE 6POL TSW-106		connector male 6-pin
CN005	341937	MESSERLST. 4POL		connector male 4-pin
CN006	341937	MESSERLST. 4POL		connector male 4-pin
CN007	329022	FL.STECKER 6.3/0.8		connector 6.3mm faston
D 003	348492	DISPLAY LED TDSR 3150 HELL.		display TDSR 3150 G+H
D 004	348492	DISPLAY LED TDSR 3150 HELL.		display TDSR 3150 G+H
D 005	348492	DISPLAY LED TDSR 3150 HELL.		display TDSR 3150 G+H
D 006	348492	DISPLAY LED TDSR 3150 HELL.		display TDSR 3150 G+H
IC005	351726	IC MC 34064		IC MC 34064
X 001	354231	QUARZ 8.1920MHZ HC-49-U4		crystal 8.192mhz