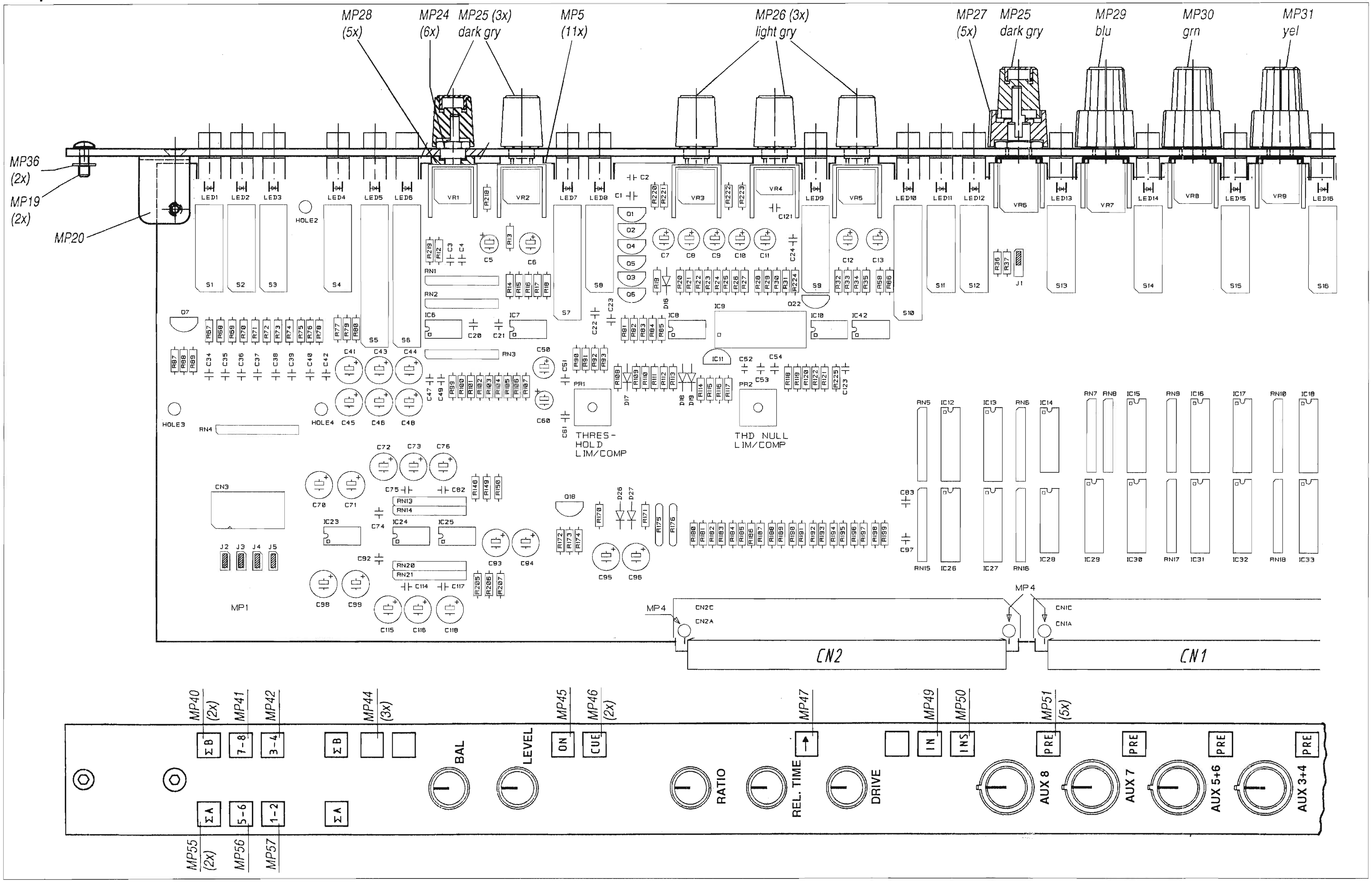
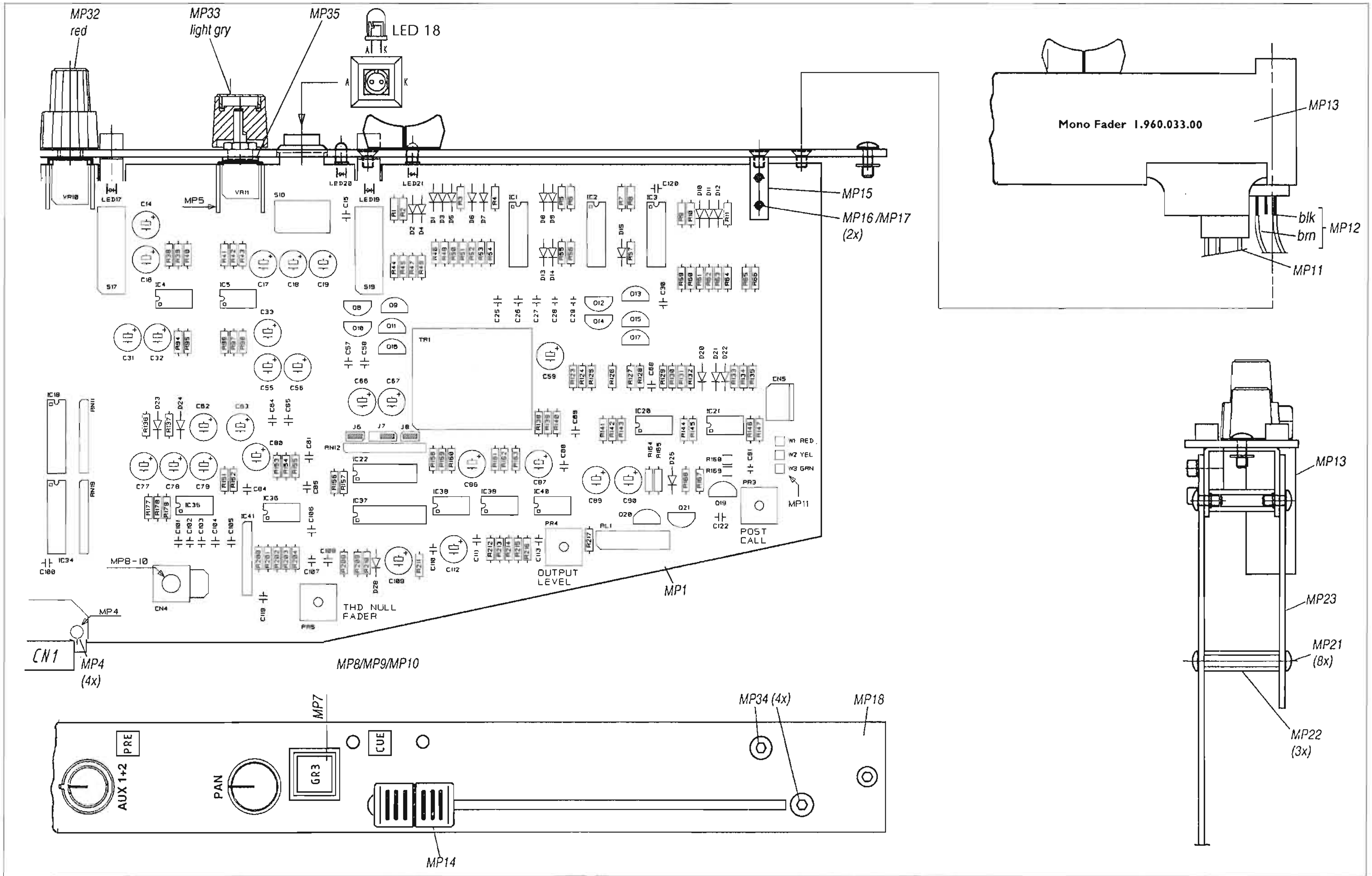
Group Unit Mono 1.928.230.83



Group Unit Mono 1.928.230.83



Group Unit Mono 1.928.230.83

Idx.	Pos.	Part No.	Qty.	Type/Val.	Description
0	C 1	59.06.0222		2n2	PETP, 63V, 10%, RM5
0	C 2	59.06.0474		470n	PETP, 63V, 10%, RM5
0	C 3	59.34.2470		47p	CER 63V, 5%, N150
0	C 4	59.34.2470		47p	CER 63V, 5%, N150
0	C 5	59.22.4002		100uF	EL 16V, 20%, RM5
0	C 6	59.22.3470		47u	EL 10V, 20%, RM5
0	C 7	59.22.3470		47u	EL 10V, 20%, RM5
0	C 8	59.22.5479		4u7	EL 50V, 20%, RM5
0	C 9	59.22.5479		4u7	EL 50V, 20%, RM5
0	C 10	59.22.5220		22u	EL 25V, 20%, RM5
0	C 11	59.22.3470		47u	EL 10V, 20%, RM5
0	C 12	59.22.3470		47u	EL 10V, 20%, RM5
0	C 13	59.22.3470		47u	EL 10V, 20%, RM5
0	C 14	59.22.4002		100uF	EL 16V, 20%, RM5
0	C 15	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 16	59.22.4002		100uF	EL 16V, 20%, RM5
0	C 17	59.22.4002		100uF	EL 16V, 20%, RM5
0	C 18	59.22.4002		100uF	EL 16V, 20%, RM5
0	C 19	59.22.4002		100uF	EL 16V, 20%, RM5
0	C 20	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 21	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 22	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 23	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 24	59.06.5152		1n5	PETP, 63V, 5%, RM5
0	C 25	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 26	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 27	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 28	59.06.0474		470n	PETP, 63V, 10%, RM5
0	C 29	59.06.0474		470n	PETP, 63V, 10%, RM5
0	C 30	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 31	59.22.4002		100uF	EL 16V, 20%, RM5
0	C 32	59.22.4002		100uF	EL 16V, 20%, RM5
0	C 33	59.22.4002		100uF	EL 16V, 20%, RM5
0	C 34	59.06.0102		1n0	PETP, 63V, 10%, RM5
0	C 35	59.06.0102		1n0	PETP, 63V, 10%, RM5
0	C 36	59.06.0102		1n0	PETP, 63V, 10%, RM5
0	C 37	59.06.0102		1n0	PETP, 63V, 10%, RM5
0	C 38	59.06.0102		1n0	PETP, 63V, 10%, RM5
0	C 39	59.06.0102		1n0	PETP, 63V, 10%, RM5
0	C 40	59.06.0102		1n0	PETP, 63V, 10%, RM5
0	C 41	59.22.3470		47u	EL 10V, 20%, RM5
0	C 42	59.06.0102		1n0	PETP, 63V, 10%, RM5
0	C 43	59.22.4002		100uF	EL 16V, 20%, RM5
0	C 44	59.22.3470		47u	EL 10V, 20%, RM5
0	C 45	59.22.3470		47u	EL 10V, 20%, RM5
0	C 46	59.22.4002		100uF	EL 16V, 20%, RM5
0	C 47	59.34.2470		47p	CER 63V, 5%, N150
0	C 48	59.22.3470		47u	EL 10V, 20%, RM5
0	C 49	59.34.2470		47p	CER 63V, 5%, N150
0	C 50	59.22.3470		47u	EL 10V, 20%, RM5
0	C 51	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 52	59.06.0474		470n	PETP, 63V, 10%, RM5
0	C 53	59.34.1120		12p	CER 63V, 5%, NP 0
0	C 54	59.06.5152		1n5	PETP, 63V, 5%, RM5
0	C 55	59.22.4002		100uF	EL 16V, 20%, RM5
0	C 56	59.22.4002		100uF	EL 16V, 20%, RM5
0	C 57	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 58	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 59	59.22.8229		2u2	EL 50V, 20%, RM5
0	C 60	59.22.4002		100uF	EL 16V, 20%, RM5
0	C 61	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 62	59.22.3470		47u	EL 10V, 20%, RM5
0	C 63	59.22.3470		47u	EL 10V, 20%, RM5
0	C 64	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 65	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 66	59.22.4002		100uF	EL 16V, 20%, RM5
0	C 67	59.22.4002		100uF	EL 16V, 20%, RM5
0	C 68	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 69	59.06.0473		47n	PETP, 63V, 10%, RM5
0	C 70	59.22.3470		47u	EL 10V, 20%, RM5
0	C 71	59.22.4002		100uF	EL 16V, 20%, RM5
0	C 72	59.22.4002		100uF	EL 16V, 20%, RM5
0	C 73	59.22.4002		100uF	EL 16V, 20%, RM5
0	C 74	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 75	59.34.2470		47p	CER 63V, 5%, N150
0	C 76	59.22.4002		100uF	EL 16V, 20%, RM5
0	C 77	59.22.4002		100uF	EL 16V, 20%, RM5
0	C 78	59.22.3470		47u	EL 10V, 20%, RM5
0	C 79	59.22.4002		100uF	EL 16V, 20%, RM5
0	C 80	59.22.4002		100uF	EL 16V, 20%, RM5
0	C 81	59.06.0102		1n0	PETP, 63V, 10%, RM5
0	C 82	59.34.2470		47p	CER 63V, 5%, N150
0	C 83	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 84	59.06.0152		1n5	PETP, 63V, 10%, RM5
0	C 85	59.34.4221		220p	CER 63V, 5%, N750
0	C 86	59.22.3003		220u	EL 10V, 20%, RM5
0	C 87	59.22.4002		100uF	EL 16V, 20%, RM5
0	C 88	59.06.0223		22n	PETP, 63V, 10%, RM5
0	C 89	59.22.4002		100uF	EL 16V, 20%, RM5

Idx.	Pos.	Part No.	Qty.	Type/Val.	Description
0	C 90	59.22.4002		100uF	EL 16V, 20%, RM5
0	C 91	59.06.0474		470n	PETP, 63V, 10%, RM5
0	C 92	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 93	59.22.3470		47u	EL 10V, 20%, RM5
0	C 94	59.22.3470		47u	EL 10V, 20%, RM5
0	C 95	59.22.3470		47u	EL 10V, 20%, RM5
0	C 96	59.22.3470		47u	EL 10V, 20%, RM5
0	C 97	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 98	59.22.3470		47u	EL 10V, 20%, RM5
0	C 99	59.22.4002		100uF	EL 16V, 20%, RM5
0	C 100	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 101	59.34.4151		150p	CER 63V, 5%, N750
0	C 102	59.34.4101		100p	CER 63V, 5%, N750
0	C 103	59.34.2220		22p	CER 63V, 5%, N150
0	C 104	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 105	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 106	59.06.0152		1n5	PETP, 63V, 10%, RM5
0	C 107	59.34.2470		47p	CER 63V, 5%, N150
0	C 108	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 109	59.22.4002		100uF	EL 16V, 20%, RM5
0	C 110	59.34.2470		47p	CER 63V, 5%, N150
0	C 111	59.06.0153		15n	PETP, 63V, 10%, RM5
0	C 112	59.22.4002		100uF	EL 16V, 20%, RM5
0	C 113	59.34.2470		47p	CER 63V, 5%, N150
0	C 114	59.34.2470		47p	CER 63V, 5%, N150
0	C 115	59.22.4002		100uF	EL 16V, 20%, RM5
0	C 116	59.22.4002		100uF	EL 16V, 20%, RM5
0	C 117	59.34.2470		47p	CER 63V, 5%, N150
0	C 118	59.22.4002		100uF	EL 16V, 20%, RM5
0	C 119	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 120	59.06.0103		10n	PETP, 63V, 10%, RM5
0	C 121	59.06.5223		22n	PETP, 63V, 5%, RM5
0	C 122	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 123	not used		47p	CER 63V, 5%, N150
0	CN 1	54.01.0365		64-P	P EU-C 2 * 32 A,C
0	CN 2	54.01.0365		64-P	P EU-C 2 * 32 A,C
0	CN 3	54.14.2001		10p	1/20" Au, gerade, ohne Verrieg
0	CN 4	54.02.0343			P FLACH, 6.3*0.8, WINKEL 45
0	CN 5	54.12.0704		4p	Stecker gerade PCB
0	D 1	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 2	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 3	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 4	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 5	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 6	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 7	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 8	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 9	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 10	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 11	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 12	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 13	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 14	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 15	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 16	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 17	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 18	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 19	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 20	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 21	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 22	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 23	50.04.1112		5V1	Zener, 5%, 0.5W, DO-35
0	D 24	50.04.1112		5V1	Zener, 5%, 0.5W, DO-35
0	D 25	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 26	50.04.1108		5V6	Zener, 5%, 0.5W, DO-35
0	D 27	50.04.1108		5V6	Zener, 5%, 0.5W, DO-35
0	D 28	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	IC 1	50.07.0013		4013	IC .. 4013 .. ,A
0	IC 2	50.07.0014		40106	Hex Schmitt Trigger
0	IC 3	50.07.0008		4093	IC .. 4093 .. ,A
0	IC 4	50.09.0105		NE5532N	IC NE 5532 N, RC 5532 NB ,A
0	IC 5	50.09.0105		NE5532N	IC NE 5532 N, RC 5532 NB ,A
0	IC 6	50.09.0101		TL072	IC TL 072 CN ,A
0	IC 7	50.09.0105		NE5532N	IC NE 5532 N, RC 5532 NB ,A
0	IC 8	50.09.0101		TL072	IC TL 072 CN ,A
0	IC 9	50.11.1902		THAT4301	VCA with RMS-Detector
0	IC 10	50.09.0105		NE5532N	IC NE 5532 N, RC 5532 NB ,A
0	IC 11	50.10.0106		TL431	IC TL 431 CLP.
0	IC 12	50.07.0015		4053B	IC .. 4053 .. ,A
0	IC 13	50.07.0015		4053B	IC .. 4053 .. ,A
0	IC 14	50.07.0008		4093	IC .. 4093 .. ,A
0	IC 15	50.07.0015		4053B	IC .. 4053 .. ,A
0	IC 16	50.07.0015		4053B	IC .. 4053 .. ,A
0	IC 17	50.07.0015		4053B	IC .. 4053 .. ,A
0	IC 18	50.07.0015		4053B	IC .. 4053 .. ,A
0	IC 19	50.07.0016		4053B	IC .. 4053 .. ,A

Idx.	Pos.	Part No.	Qty.	Type/Val.	Description
0	IC 20	50.09.0117		MC33078	IC MC 33078 P
0	IC 21	50.09.0117		MC33078	IC MC 33078 P
0	IC 22	50.07.0008		4093	IC .. 4093 .. ,A
0	IC 23	50.09.0124		2142	IC SSM 2142 P
0	IC 24	50.09.0101		TL072	IC TL 072 CN ,A
0	IC 25	50.09.0124		2142	IC SSM 2142 P
0	IC 26	50.07.0015		4053B	IC .. 4053 .. ,A
0	IC 27	50.07.0015		4053B	IC .. 4053 .. ,A
0	IC 28	50.07.0008		4093	IC .. 4093 .. ,A
0	IC 29	50.07.0015		4053B	IC .. 4053 .. ,A
0	IC 30	50.07.0015		4053B	IC .. 4053 .. ,A
0	IC 31	50.07.0015		4053B	IC .. 4053 .. ,A
0	IC 32	50.07.0015		4053B	IC .. 4053 .. ,A
0	IC 33	50.07.0015		4053B	IC .. 4053 .. ,A
0	IC 34	50.07.0015		4053B	IC .. 4053 .. ,A
0	IC 35	50.09.0126		LT1115	Op-Amp, single, low noise
0	IC 36	50.09.0117		MC33078	IC MC 33078 P
0	IC 37	50.07.0015		4053B	IC .. 4053 .. ,A
0	IC 38	50.09.0105		NE5532N	IC NE 5532 N, RC 5532 NB ,A
0	IC 39	50.09.0105		NE5532N	IC NE 5532 N, RC 5532 NB ,A
0	IC 40	50.09.0101		TL072	IC TL 072 CN ,A
0	IC 41	50.11.0140		THAT2181C	IC VCA THAT 2181C
0	IC 42	50.09.0105		NE5532N	IC NE 5532 N, RC 5532 NB ,A
0	J 1	54.01.0020	3 pcs	1p	Pin 0.63*0.63
0	J 2	54.01.0020	2 pcs	1p	Pin 0.63*0.63
0	J 3	54.01.0020	2 pcs	1p	Pin 0.63*0.63
0	J 4	54.01.0020	2 pcs	1p	Pin 0.63*0.63
0	J 5	54.01.0020	2 pcs	1p	Pin 0.63*0.63
0	J 6	54.01.0020	2 pcs	1p	Pin 0.63*0.63
0	J 7	54.01.0020	3 pcs	1p	Pin 0.63*0.63
0	J 8	54.01.0020	2 pcs	1p	Pin 0.63*0.63
0	LED 1	50.04.2206		934GT	LED 3mm green
0	LED 2	50.04.2205		934YT	LED 3mm yellow
0	LED 3	50.04.2205		934YT	LED 3mm yellow
0	LED 4	50.04.2206		934GT	LED 3mm green
0	LED 5	50.04.2205		934YT	LED 3mm yellow
0	LED 6	50.04.2204		934ID	LED 3mm red
0	LED 7	50.04.2206		934GT	LED 3mm green
0	LED 8	50.04.2206		934GT	LED 3mm green
0	LED 9	50.04.2206		934GT	LED 3mm green
0	LED 10	50.04.2205		934YT	LED 3mm yellow
0	LED 11	50.04.2204		934ID	LED 3mm red
0	LED 12	50.04.2204		934ID	LED 3mm red
0	LED 13	50.04.2205		934YT	LED 3mm yellow
0	LED 14	50.04.2205		934YT	LED 3mm yellow
0	LED 15	50.04.2205		934YT	LED 3mm yellow
0	LED 16	50.04.2205		934YT	LED 3mm yellow
0	LED 17	50.04.2205		934YT	LED 3mm yellow
0	LED 18	50.04.2162		HLMP1540	LED 3mm, grün klar
					LED for S18
0	LED 19	50.04.2206		934GT	LED 3mm green
0	LED 20	50.04.2129		LS3360	DL LS 3360 , RT DIFF
0	LED 21	50.04.2129		LS3360	DL LS 3360 , RT DIFF
0	MP 1	1.928.230.12	1 pce		INPUT MAIN MO/GR PCB
0	MP 2	1.928.230.04	1 pce		STUDER NR. ETIKETTE 10X20
0	MP 3	43.01.0108	1 pce	Label	ESE-WARNSCHILD
0	MP 4	28.09.0119	4 pcs		ROHRNIETE D 2.5*0.15* 9
0	MP 5	1.928.220.09	11 pcs		9mm ALPS POT BRACKET WITH PIPS
0	MP 6	54.01.0021	8 pcs	Jumper	0.63 * 0.63mm
0	MP 7	55.15.0915	1 pce		Kalotte grün
					For S18
0	MP 8	21.51.8455	1 pce	M4*8	Linsenkopf-Schr IS, Ni
0	MP 9	22.01.8040	1 pce	M4	6kt-Mutter 0.8d St Zn gb
0	MP 10	24.16.2040	2 pcs		FAECHERSCHEIBE A D 4.3
0	MP 11	1.942.210.93	1 pce		LL-FADER
0	MP 12	1.928.220.93	1 pce		LL-Fader
0	MP 13	1.960.033.00	1 pce		MONOFADER LIN. P+G 100MM
0	MP 14	1.911.000.43	1 pce		KNOPF ORANGE
0	MP 15	1.928.220.05	1 pce		STÜTZBOLZEN
0	MP 16	21.53.0279	2 pcs	M2.5*6	Z-Schraube Inbus Zn gb chr
0	MP 17	24.16.1025	2 pcs		RIPPENSCHEIBE D 2.7/ 5
0	MP 18	1.928.230.01	1 pce		FRONTPLATTE
0	MP 19	1.010.022.21	2 pcs	M3*8	L-Schraube IS sw spezial
0	MP 20	1.928.220.03	1 pce		PRINTHALTER
0	MP 21	21.53.8706	8 pcs	M3*6	Lin-Schr IS, Zn gb, Tuflock
0	MP 22	1.010.024.27	3 pcs		MUTTERBOLZEN M 3 * 20
0	MP 23	1.928.233.81	1 pce		GROUP SIDE MO/GR MONO BOARD
0	MP 24	1.928.220.08	6 pcs		MUTTER M7x0.75
0	MP 25	42.01.1200	3 pcs		DREHKNOPF D11 gr/gr
0	MP 26	42.01.1208	3 pcs		DREHKNOPF D11 gr/hellgr
0	MP 27	42.01.1240	5 pcs		DREHKNOPF D15 gr unten
0	MP 28	1.928.220.07	5 pcs		ZENTRIERSCHEIBE 2.8
0	MP 29	42.01.1206	1 pce		DREHKNOPF D11 gr/bl
0	MP 30	42.01.1205	1 pce		DREHKNOPF D11 gr/gn
0	MP 31	42.01.1204	1 pce		DREHKNOPF D11 gr/gb
0	MP 32	42.01.1202	1 pce		DREHKNOPF D11 gr/rt

Idx.	Pos.	Part No.	Qty.	Type/Val.	Description
0	MP 33	42.01.1228	1 pce		DREHKNOPF D15 gr/hellgr
0	MP 34	21.99.0175	4 pcs	M3*8	S-Schraube IS A2 sw oxydiert
0	MP 35	1.928.220.06	1 pce		ZENTRIERSCHEIBE 1
0	MP 36	24.18.3023	2 pcs		WELLENSICHERUNG 2.3
0	MP 40	1.928.201.17	2 pcs		PUSH BUTTON [B
0	MP 41	1.928.201.10	1 pce		PUSH BUTTON 7-8
0	MP 42	1.928.201.09	1 pce		PUSH BUTTON 3-4
0	MP 44	1.928.201.99	3 pcs		PUSH BUTTON LEER
0	MP 45	1.928.201.34	1 pce		PUSH BUTTON ON
0	MP 46	1.928.201.20	2 pcs		PUSH BUTTON CUE
0	MP 47	1.928.201.42	1 pce		PUSH BUTTON ->
0	MP 49	1.928.201.28	1 pce		PUSH BUTTON IN
0	MP 50	1.928.201.29	1 pce		PUSH BUTTON INS
0	MP 51	1.928.201.37	5 pcs		PUSH BUTTON PRE
0	MP 55	1.928.201.71	2 pcs		PUSH BUTTON [A
0	MP 56	1.928.201.65	1 pce		PUSH BUTTON 5-6
0	MP 57	1.928.201.65	1 pce		PUSH BUTTON 1-2
0	PR 1	58.01.8503		50k	Cermet, 10%, 0.5W, horizontal
0	PR 2	58.01.8203		20k	Cermet, 10%, 0.5W, horizontal
0	PR 3	58.01.8503		50k	Cermet, 10%, 0.5W, horizontal
0	PR 4	58.01.8103		10k	Cermet, 10%, 0.5W, horizontal
0	PR 5	58.01.8203		20k	Cermet, 10%, 0.5W, horizontal
0	Q 1	50.03.0515		BC307B	BC 307 B , BC 557 B ,PNP
0	Q 2	50.03.0515		BC307B	BC 307 B , BC 557 B ,PNP
0	Q 3	50.03.0515		BC307B	BC 307 B , BC 557 B ,PNP
0	Q 4	50.03.0436		BC237B	BC 237 B, 547 B, 550 B,
0	Q 5	50.03.0515		BC307B	BC 307 B , BC 557 B ,PNP
0	Q 6	50.03.0436		BC237B	BC 237 B, 547 B, 550 B,
0	Q 7	50.03.0515		BC307B	BC 307 B , BC 557 B ,PNP
0	Q 8	50.03.0515		BC307B	BC 307 B , BC 557 B ,PNP
0	Q 9	50.03.0436		BC237B	BC 237 B, 547 B, 550 B,
0	Q 10	50.03.0515		BC307B	BC 307 B , BC 557 B ,PNP
0	Q 11	50.03.0436		BC237B	BC 237 B, 547 B, 550 B,
0	Q 12	50.03.0515		BC307B	BC 307 B , BC 557 B ,PNP
0	Q 13	50.03.0436		BC237B	BC 237 B, 547 B, 550 B,
0	Q 14	50.03.0515		BC307B	BC 307 B , BC 557 B ,PNP
0	Q 15	50.03.0436		BC237B	BC 237 B, 547 B, 550 B,
0	Q 16	50.03.0436		BC237B	BC 237 B, 547 B, 550 B,
0	Q 17	50.03.0436		BC237B	BC 237 B, 547 B, 550 B,
0	Q 16	50.03.0515		BC307B	BC 307 B , BC 557 B ,PNP
0	Q 19	50.03.0436		BC237B	BC 237 B, 547 B, 550 B,
0	Q 20	50.03.0436		BC237B	BC 237 B, 547 B, 550 B,
0	Q 21	50.03.0515		BC307B	BC 307 B , BC 557 B ,PNP
0	Q 22	50.03.0350		J-112	J-112
0	R 1	57.11.3182		1k8	MF, 1%, 0207
0	R 2	57.11.3184		180k	MF, 1%, 0207
0	R 3	57.11.3223		22k	MF, 1%, 0207
0	R 4	57.11.3303		30k	MF, 1%, 0207
0	R 5	57.11.3105		1M0	MF, 1%, 0207
0	R 6	57.11.3103		10k	MF, 1%, 0207
0	R 7	57.11.3104		100k	MF, 1%, 0207
0	R 8	57.11.3333		33k	MF, 1%, 0207
0	R 9	57.11.3333		33k	MF, 1%, 0207
0	R 10	57.11.3104		100k	MF, 1%, 0207
0	R 11	57.11.3223		22k	MF, 1%, 0207
0	R 12	57.11.3182		1k8	MF, 1%, 0207
0	R 13	57.11.3104		100k	MF, 1%, 0207
0	R 14	57.11.3104		100k	MF, 1%, 0207
0	R 15	57.11.3222		2k2	MF, 1%, 0207
0	R 16	57.11.3622		6k2	MF, 1%, 0207
0	R 17	57.11.3182		1k8	MF, 1%, 0207
0	R 18	57.11.3472		4k7	MF, 1%, 0207
0	R 19	57.11.3472		4k7	MF, 1%, 0207
0	R 20	57.11.3392		3k9	MF, 1%, 0207
0	R 21	57.11.3393		39k	MF, 1%, 0207
0	R 22	57.11.3223		22k	MF, 1%, 0207
0	R 23	57.11.3911		910R	MF, 1%, 0207
0	R 24	57.11.3472		4k7	MF, 1%, 0207
0	R 25	57.11.3222		2k2	MF, 1%, 0207
0	R 26	57.11.3221		220R	MF, 1%, 0207
0	R 27	57.11.3223		22k	MF, 1%, 0207
0	R 28	57.11.3223		22k	MF, 1%, 0207
0	R 29	57.11.3153		15k	MF, 1%, 0207
0	R 30	57.11.3273		27k	MF, 1%, 0207
0	R 31	57.11.3273		27k	MF, 1%, 0207
0	R 32	57.11.3222		2k2	MF, 1%, 0207
0	R 33	57.11.3222		2k2	MF, 1%, 0207
0	R 34	57.11.3224		220k	MF, 1%, 0207
0	R 35	57.11.3224		220k	MF, 1%, 0207
0	R 36	57.11.3472		4k7	MF, 1%, 0207
0	R 37	57.11.3472		4k7	MF, 1%, 0207
0	R 38	57.11.3622		6k2	MF, 1%, 0207
0	R 39	57.11.3104		100k	MF, 1%, 0207
0	R 40	57.11.3104		100k	MF, 1%, 0207
0	R 41	57.11.3682		6k8	MF, 1%, 0207
0	R 42	57.11.3153		15k	MF, 1%, 0207

Group Unit Mono 1.928.230.83

Idx.	Pos.	Part No.	Qty.	Type/Val.	Description
0	R 43	57.11.3473		47k	MF, 1%, 0207
0	R 44	57.11.3473		47k	MF, 1%, 0207
0	R 45	57.11.3184		180k	MF, 1%, 0207
0	R 46	57.11.3103		10k	MF, 1%, 0207
0	R 47	57.11.3223		22k	MF, 1%, 0207
0	R 48	57.11.3331		330R	MF, 1%, 0207
0	R 49	57.11.3184		180k	MF, 1%, 0207
0	R 50	57.11.3104		100k	MF, 1%, 0207
0	R 51	57.11.3204		200k	MF, 1%, 0207
0	R 52	57.11.3302		3k0	MF, 1%, 0207
0	R 53	57.11.3332		3k3	MF, 1%, 0207
0	R 54	57.11.3224		220k	MF, 1%, 0207
0	R 55	57.11.3103		10k	MF, 1%, 0207
0	R 56	57.11.3224		220k	MF, 1%, 0207
0	R 57	57.11.3104		100k	MF, 1%, 0207
0	R 58	57.11.3472		4k7	MF, 1%, 0207
0	R 59	57.11.3331		330R	MF, 1%, 0207
0	R 60	57.11.3104		100k	MF, 1%, 0207
0	R 61	57.11.3103		10k	MF, 1%, 0207
0	R 62	57.11.3223		22k	MF, 1%, 0207
0	R 63	57.11.3223		22k	MF, 1%, 0207
0	R 64	57.11.3103		10k	MF, 1%, 0207
0	R 65	57.11.3223		22k	MF, 1%, 0207
0	R 66	57.11.3223		22k	MF, 1%, 0207
0	R 67	57.11.3473		47k	MF, 1%, 0207
0	R 68	57.11.3104		100k	MF, 1%, 0207
0	R 69	57.11.3473		47k	MF, 1%, 0207
0	R 70	57.11.3473		47k	MF, 1%, 0207
0	R 71	57.11.3473		47k	MF, 1%, 0207
0	R 72	57.11.3473		47k	MF, 1%, 0207
0	R 73	57.11.3473		47k	MF, 1%, 0207
0	R 74	57.11.3473		47k	MF, 1%, 0207
0	R 75	57.11.3104		100k	MF, 1%, 0207
0	R 76	57.11.3104		100k	MF, 1%, 0207
0	R 77	57.11.3104		100k	MF, 1%, 0207
0	R 78	57.11.3473		47k	MF, 1%, 0207
0	R 79	57.11.3104		100k	MF, 1%, 0207
0	R 80	57.11.3104		100k	MF, 1%, 0207
0	R 81	57.11.3472		4k7	MF, 1%, 0207
0	R 82	57.11.3104		100k	MF, 1%, 0207
0	R 83	57.11.3104		100k	MF, 1%, 0207
0	R 84	57.11.3104		100k	MF, 1%, 0207
0	R 85	57.11.3103		10k	MF, 1%, 0207
0	R 86	57.11.3472		4k7	MF, 1%, 0207
0	R 87	57.11.3151		150R	MF, 1%, 0207
0	R 88	57.11.3472		4k7	MF, 1%, 0207
0	R 89	57.11.3683		68k	MF, 1%, 0207
0	R 90	57.11.3103		10k	MF, 1%, 0207
0	R 91	57.11.3104		100k	MF, 1%, 0207
0	R 92	57.11.3223		22k	MF, 1%, 0207
0	R 93	57.11.3182		1k8	MF, 1%, 0207
0	R 94	57.11.3622		6k2	MF, 1%, 0207
0	R 95	57.11.3104		100k	MF, 1%, 0207
0	R 96	57.11.3153		15k	MF, 1%, 0207
0	R 97	57.11.3473		47k	MF, 1%, 0207
0	R 98	57.11.3682		6k8	MF, 1%, 0207
0	R 99	57.11.3104		100k	MF, 1%, 0207
0	R 100	57.11.3104		100k	MF, 1%, 0207
0	R 101	57.11.3104		100k	MF, 1%, 0207
0	R 102	57.11.3104		100k	MF, 1%, 0207
0	R 103	57.11.3222		2k2	MF, 1%, 0207
0	R 104	57.11.3182		1k8	MF, 1%, 0207
0	R 105	57.11.3622		6k2	MF, 1%, 0207
0	R 106	57.11.3472		4k7	MF, 1%, 0207
0	R 107	57.11.3104		100k	MF, 1%, 0207
0	R 108	57.11.3104		100k	MF, 1%, 0207
0	R 109	57.11.3473		47k	MF, 1%, 0207
0	R 110	57.11.3104		100k	MF, 1%, 0207
0	R 111	57.11.3103		10k	MF, 1%, 0207
0	R 112	57.11.3392		3k9	MF, 1%, 0207
0	R 113	57.99.0260		3k9	MF 1%, 0207, +3300ppm
0	R 114	57.11.3332		3k3	MF, 1%, 0207
0	R 115	57.11.3334		330k	MF, 1%, 0207
0	R 116	57.11.3470		47R	MF, 1%, 0207
0	R 117	57.11.3473		47k	MF, 1%, 0207
0	R 118	57.11.3273		27k	MF, 1%, 0207
0	R 119	57.11.3273		27k	MF, 1%, 0207
0	R 120	57.11.3682		6k8	MF, 1%, 0207
0	R 121	57.11.3104		100k	MF, 1%, 0207
0	R 122	57.11.3392		3k9	MF, 1%, 0207
0	R 123	57.11.3472		4k7	MF, 1%, 0207
0	R 124	57.11.3273		27k	MF, 1%, 0207
0	R 125	57.11.3151		150R	MF, 1%, 0207
0	R 126	57.11.3224		220k	MF, 1%, 0207
0	R 127	57.11.3223		22k	MF, 1%, 0207
0	R 128	57.11.3124		120k	MF, 1%, 0207
0	R 129	57.11 3103		10k	MF, 1%, 0207
0	R 130	57.11.3103		10k	MF, 1%, 0207
0	R 131	57.11.3823		82k	MF, 1%, 0207
0	R 132	57.11.3683		68k	MF, 1%, 0207
0	R 133	57.11.3224		220k	MF, 1%, 0207
0	R 134	57.11.3154		150k	MF, 1%, 0207
0	R 135	57.11.3824		820k	MF, 1%, 0207
0	R 136	57.11.3102		1k0	MF, 1%, 0207
1	R 137	57.11.3222		2k2	MF, 1%, 0207
0	R 138	57.11.3823		82k	MF, 1%, 0207
0	R 139	57.11.3682		6k8	MF, 1%, 0207
0	R 140	57.11.3184		180k	MF, 1%, 0207
0	R 141	57.11.3222		2k2	MF, 1%, 0207
0	R 142	57.11.3103		10k	MF, 1%, 0207
0	R 143	57.11.3473		47k	MF, 1%, 0207
0	R 144	57.11.3103		10k	MF, 1%, 0207
0	R 145	57.11.3133		13k	MF, 1%, 0207
0	R 146	57.11.3394		390k	MF, 1%, 0207
0	R 147	57.11.5185		1M8	MF, 5%, 0207
0	R 148	57.11.3104		100k	MF, 1%, 0207
0	R 149	57.11.3104		100k	MF, 1%, 0207
0	R 150	57.11.3104		100k	MF, 1%, 0207
0	R 151	57.11.3273		27k	MF, 1%, 0207
0	R 152	57.11.3273		27k	MF, 1%, 0207
0	R 153	57.11.3472		4k7	MF, 1%, 0207
0	R 154	57.11.3472		4k7	MF, 1%, 0207
0	R 155	57.11.3472		4k7	MF, 1%, 0207
0	R 156	57.11.3103		10k	MF, 1%, 0207
0	R 157	57.11.3103		10k	MF, 1%, 0207
0	R 158	57.11.3332		3k3	MF, 1%, 0207
0	R 159	57.11.3332		3k3	MF, 1%, 0207
0	R 160	57.11.3333		33k	MF, 1%, 0207
0	R 161	57.11.3332		3k3	MF, 1%, 0207
0	R 162	57.11.3332		3k3	MF, 1%, 0207
0	R 163	57.11.3104		100k	MF, 1%, 0207
0	R 164	57.11.3103		10k	MF, 1%, 0207
0	R 165	57.11.3223		22k	MF, 1%, 0207
0	R 166	57.11.3101		100R	MF, 1%, 0207
0	R 167	57.11.3104		100k	MF, 1%, 0207
0	R 168	57.69.8301		10k	PTC, 1%, +3300 PPM
0	R 169	57.69.8301		10k	PTC, 1%, +3300 PPM
0	R 170	57.11.3102		1k0	MF, 1%, 0207
0	R 171	57.11.3102		1k0	MF, 1%, 0207
0	R 172	57.11.3151		150R	MF, 1%, 0207
0	R 173	57.11.3472		4k7	MF, 1%, 0207
0	R 174	57.11.3683		68k	MF, 1%, 0207
0	R 175	57.92.7021		0.9A	POLY- PTC, 60V
0	R 176	57.92.7021		0.9A	POLY- PTC, 60V
0	R 177	57.11.3822		8k2	MF, 1%, 0207
0	R 178	57.11.3682		6k8	MF, 1%, 0207
0	R 179	57.11.3393		39k	MF, 1%, 0207
0	R 180	57.11.3682		6k8	MF, 1%, 0207
0	R 181	57.11.3682		6k8	MF, 1%, 0207
0	R 182	57.11.3682		6k8	MF, 1%, 0207
0	R 183	57.11.3682		6k8	MF, 1%, 0207
0	R 184	57.11.3682		6k8	MF, 1%, 0207
0	R 185	57.11.3682		6k8	MF, 1%, 0207
0	R 186	57.11.3682		6k8	MF, 1%, 0207
0	R 187	57.11.3682		6k8	MF, 1%, 0207
0	R 188	57.11.3682		6k8	MF, 1%, 0207
0	R 189	57.11.3682		6k8	MF, 1%, 0207
0	R 190	57.11.3682		6k8	MF, 1%, 0207
0	R 191	57.11.3682		6k8	MF, 1%, 0207
0	R 192	57.11.3682		6k8	MF, 1%, 0207
0	R 193	57.11.3682		6k8	MF, 1%, 0207
0	R 194	57.11.3682		6k8	MF, 1%, 0207
0	R 195	57.11.3682		6k8	MF, 1%, 0207
0	R 196	57.11.3682		6k8	MF, 1%, 0207
0	R 197	57.11.3682		6k8	MF, 1%, 0207
0	R 198	57.11.3682		6k8	MF, 1%, 0207
0	R 199	57.11.3682		6k8	MF, 1%, 0207
0	R 200	57.11.3472		4k7	MF, 1%, 0207
0	R 201	57.11.3473		47k	MF, 1%, 0207
0	R 202	57.11.3104		100k	MF, 1%, 0207
0	R 203	57.11.3273		27k	MF, 1%, 0207
0	R 204	57.11.3273		27k	MF, 1%, 0207
0	R 205	57.11.3104		100k	MF, 1%, 0207
0	R 206	57.11.3104		100k	MF, 1%, 0207
0	R 207	57.11.3104		100k	MF, 1%, 0207
0	R 208	57.11.3103		10k	MF, 1%, 0207
0	R 209	57.11.3104		100k	MF, 1%, 0207
0	R 210	57.11.3103		10k	MF, 1%, 0207
0	R 211	57.11.3473		47k	MF, 1%, 0207
0	R 212	57.11.3101		100R	MF, 1%, 0207
0	R 213	57.11.3512		5k1	MF, 1%, 0207
0	R 214	57.11.3330		33R	MF, 1%, 0207
0	R 215	57.11.3223		22k	MF, 1%, 0207
0	R 216	57.11.3223		22k	MF, 1%, 0207
0	R 217	57.11.3100		10R	MF, 1%, 0207
0	R 218	not used		270k	MF, 1%, 0207
0	R 219	not used		270k	MF, 1%, 0207
0	R 220	57.11.3102		1k0	MF, 1%, 0207

Group Unit Mono 1.928.230.83

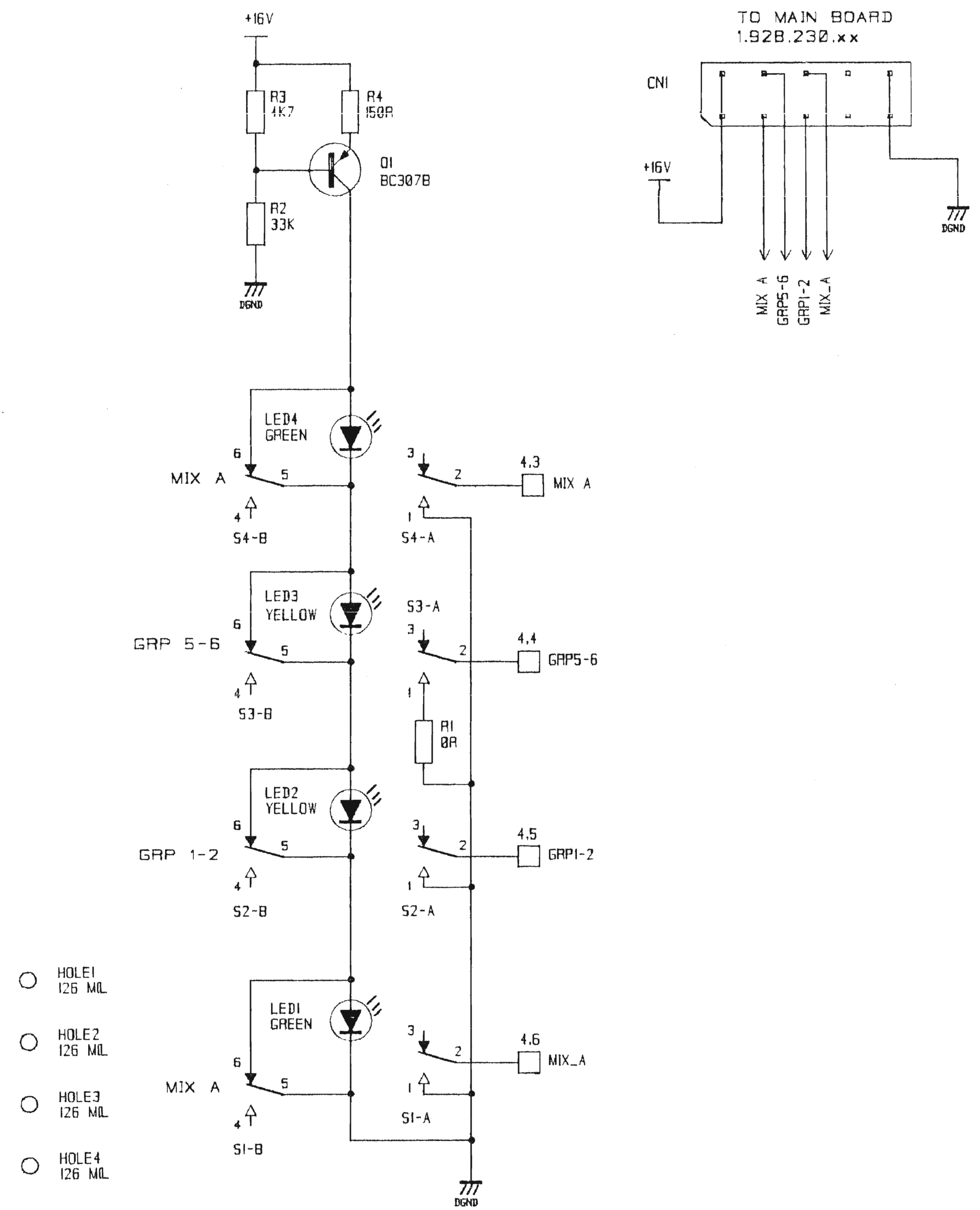
Idx.	Pos.	Part No.	Qty.	Type/Val.	Description
0	R 221	57.11.3222		2k2	MF, 1%, 0207
0	R 222	57.11.3102		1k0	MF, 1%, 0207
0	R 223	57.11.3473		47k	MF, 1%, 0207
0	R 224	57.11.3105		1M0	MF, 1%, 0207
0	R 225	57.11.3682		6k8	MF, 1%, 0207
0	RL 1	56.02.1101		K	Reed Relay
0	RN 1	57.88.2223		4*22k	2%, SIP 8
0	RN 2	57.88.2103		4*10k	2%, SIP 8
0	RN 3	57.88.2223		4*22k	2%, SIP 8
0	RN 4	57.88.4104		8*100k	2%, SIP 9
0	RN 5	57.88.2103		4*10k	2%, SIP 8
0	RN 6	57.88.2103		4*10k	2%, SIP 8
0	RN 7	57.88.2103		4*10k	2%, SIP 8
0	RN 8	57.88.2103		4*10k	2%, SIP 8
0	RN 9	57.88.2682		4*6k8	2%, SIP 8
0	RN 10	57.88.2682		4*6k8	2%, SIP 8
0	RN 11	57.88.2682		4*6k8	2%, SIP 8
0	RN 12	57.88.4104		8*100k	2%, SIP 9
0	RN 13	57.88.2103		4*10k	2%, SIP 8
0	RN 14	57.88.2223		4*22k	2%, SIP 8
0	RN 15	57.88.2103		4*10k	2%, SIP 8
0	RN 16	57.88.2103		4*10k	2%, SIP 8
0	RN 17	57.88.2682		4*6k8	2%, SIP 8
0	RN 18	57.88.2682		4*6k8	2%, SIP 8
0	RN 19	57.88.2682		4*6k8	2%, SIP 8
0	RN 20	57.88.2103		4*10k	2%, SIP 8
0	RN 21	57.88.2223		4*22k	2%, SIP 8
0	S 1	55.15.0931		2*u	rastend
0	S 2	55.15.0931		2*u	rastend
0	S 3	55.15.0931		2*u	rastend
0	S 4	55.15.0931		2*u	rastend
0	S 5	55.15.0935		6*u	rastend
0	S 6	55.15.0935		6*u	rastend
0	S 7	55.15.0933		4*u	rastend
0	S 8	55.15.0932		2*u	Impuls
0	S 9	55.15.0931		2*u	rastend
0	S 10	55.15.0933		4*u	rastend
0	S 11	55.15.0931		2*u	rastend
0	S 12	55.15.0931		2*u	rastend
0	S 13	55.15.0931		2*u	rastend
0	S 14	55.15.0931		2*u	rastend
0	S 15	55.15.0931		2*u	rastend
0	S 16	55.15.0931		2*u	rastend
0	S 17	55.15.0931		2*u	rastend
0	S 18	1.928.208.00			MIYAMA SWITCH NON LATCH. BOARD
0	S 19	55.15.0932		2*u	Impuls
0	TR 1	1.022.368.00			Line Output Trafo 6 dB
0	VR 1	58.20.6601		20k+/20k-	2*R
0	VR 2	58.20.6602		2*50k lin	2*R
0	VR 3	58.20.6604		10k lin/20k -lo	2*R
0	VR 4	58.20.6502		250k lin	1*R
0	VR 5	58.20.6503		2* 5k lin	2*R
0	VR 6	58.20.6801		2*20k-/20k lin	3*R, Doppelachse
0	VR 7	58.20.6801		2*20k-/20k lin	3*R, Doppelachse
0	VR 8	58.20.6701		2*50k lin	2*R, Doppelachse
0	VR 9	58.20.6701		2*50k lin	2*R, Doppelachse
0	VR 10	58.20.6701		2*50k lin	2*R, Doppelachse
0	VR 11	58.20.6601		20k+/20k-	2*R

End of List

Comments

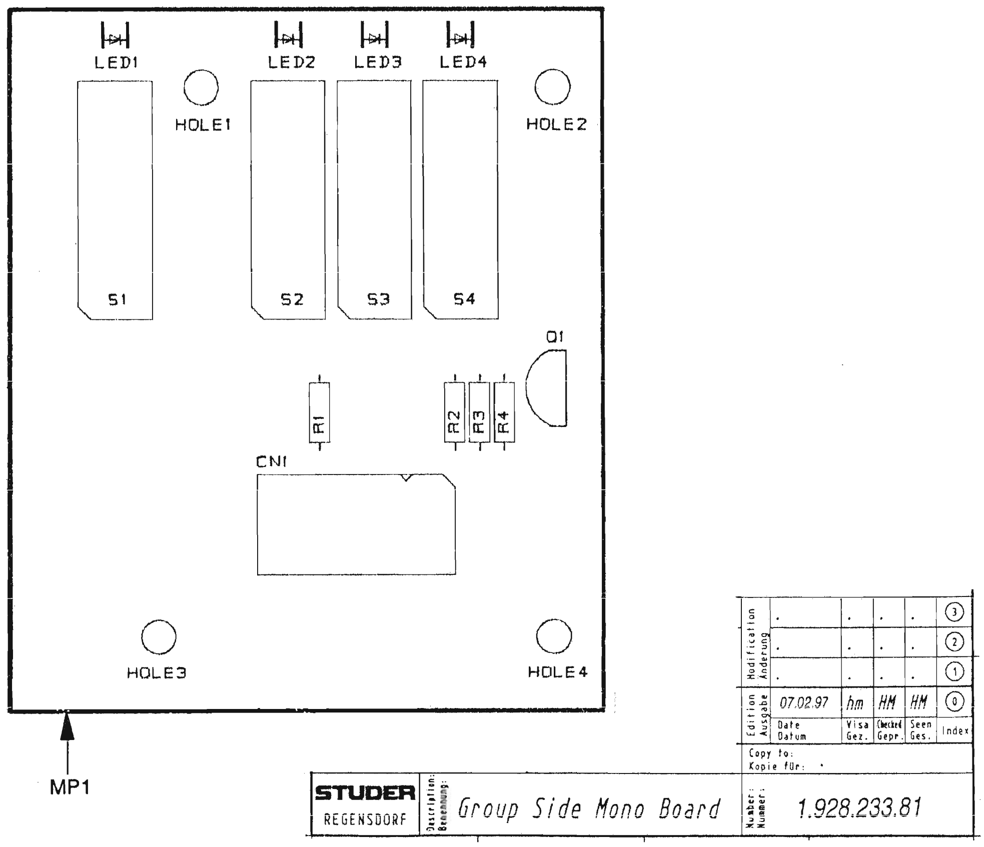
(1) R137 value modification

Group Side Mono Board 1.928.233.81



0 07.02.97 PG					
				PAGE 1/1	
STUDER	GROUP SIDE MO/GR MONO BOARD		SC	1.928.233.81	

Group Side Mono Board 1.928.233.81



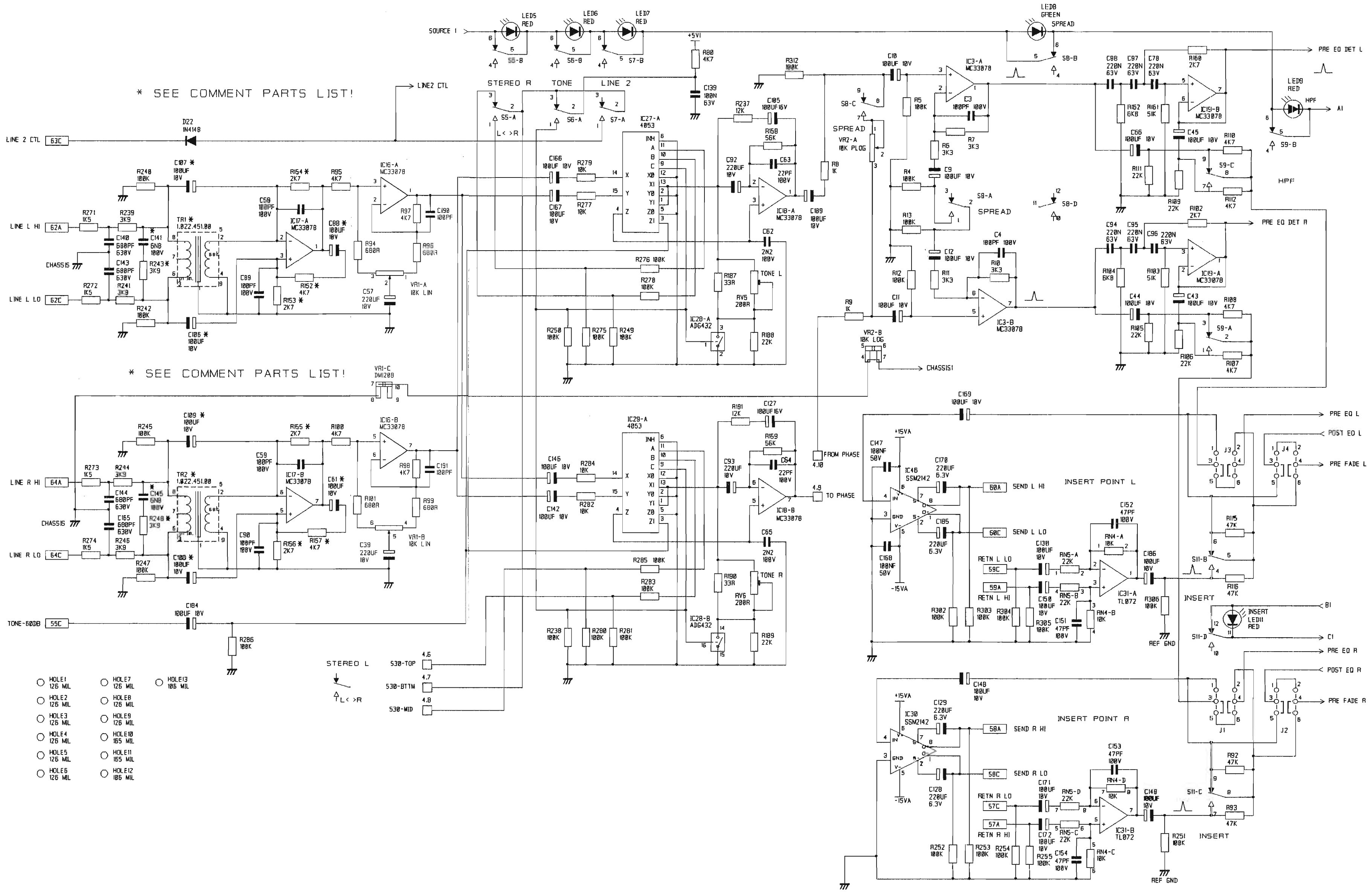
Idx.	Pos.	Part No.	Qty.	Type/Val.	Description
0	CN 1	1.023.110.07			FLACHKABEL 10 POL. 0,065M
0	LED 1	50.04.2206		934GT	LED 3mm green
0	LED 2	50.04.2205		934YT	LED 3mm yellow
0	LED 3	50.04.2205		934YT	LED 3mm yellow
0	LED 4	50.04.2206		934GT	LED 3mm green
0	MP 1	1.928.233.11	1 pce		INPUT SIDE MO/GR PCB
0	MP 2	1.928.233.04	1 pce		NR. ETIKETTE 5X20
0	Q 1	50.03.0515		BC307B	BC 307 B , BC 557 B ,PNP
0	R 1	57.11.3000		0R0	MF, 0207
0	R 2	57.11.3333		33k	MF, 1%, 0207
0	R 3	57.11.3472		4k7	MF, 1%, 0207
0	R 4	57.11.3151		150R	MF, 1%, 0207
0	S 1	55.15.0931		2*u	rastend
0	S 2	55.15.0931		2*u	rastend
0	S 3	55.15.0931		2*u	rastend
0	S 4	55.15.0931		2*u	rastend

End of List

Comments

Input Unit Stereo High Level with Equalizer 1.928.255.81

*Input Unit Stereo with Equalizer Trafo 1.928.257.81

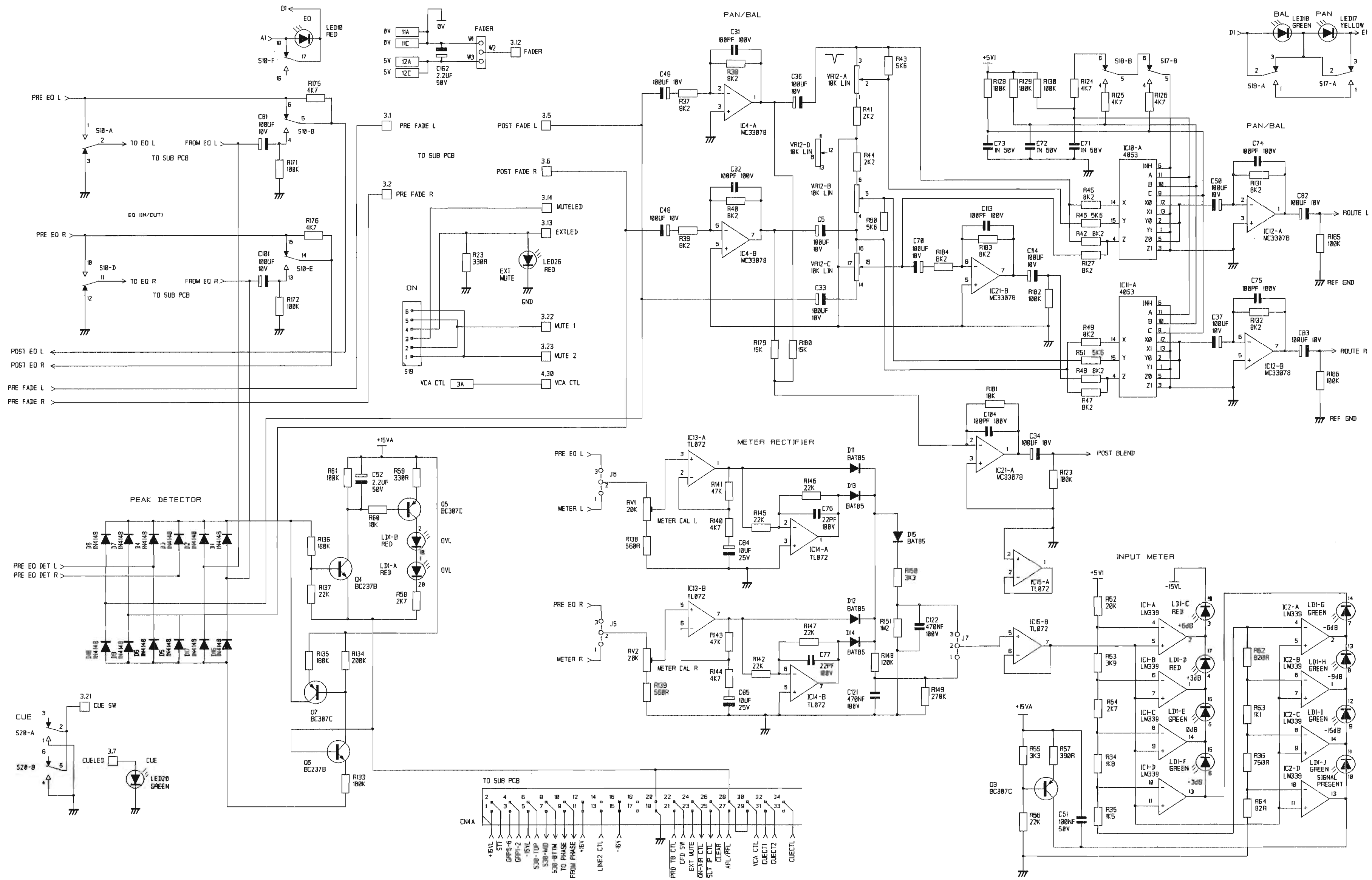


08.11.01 PG	27.08.02			PAGE 1/5
STUDER	INPUT UNIT STEREO HL W. EQ	SC	1.928.255.81	

* 1.928.257.xx INPUT UNIT STEREO W. EQ/TRAFO

Input Unit Stereo High Level with Equalizer 1.928.255.81

*Input Unit Stereo with Equalizer Trafo 1.928.257.81

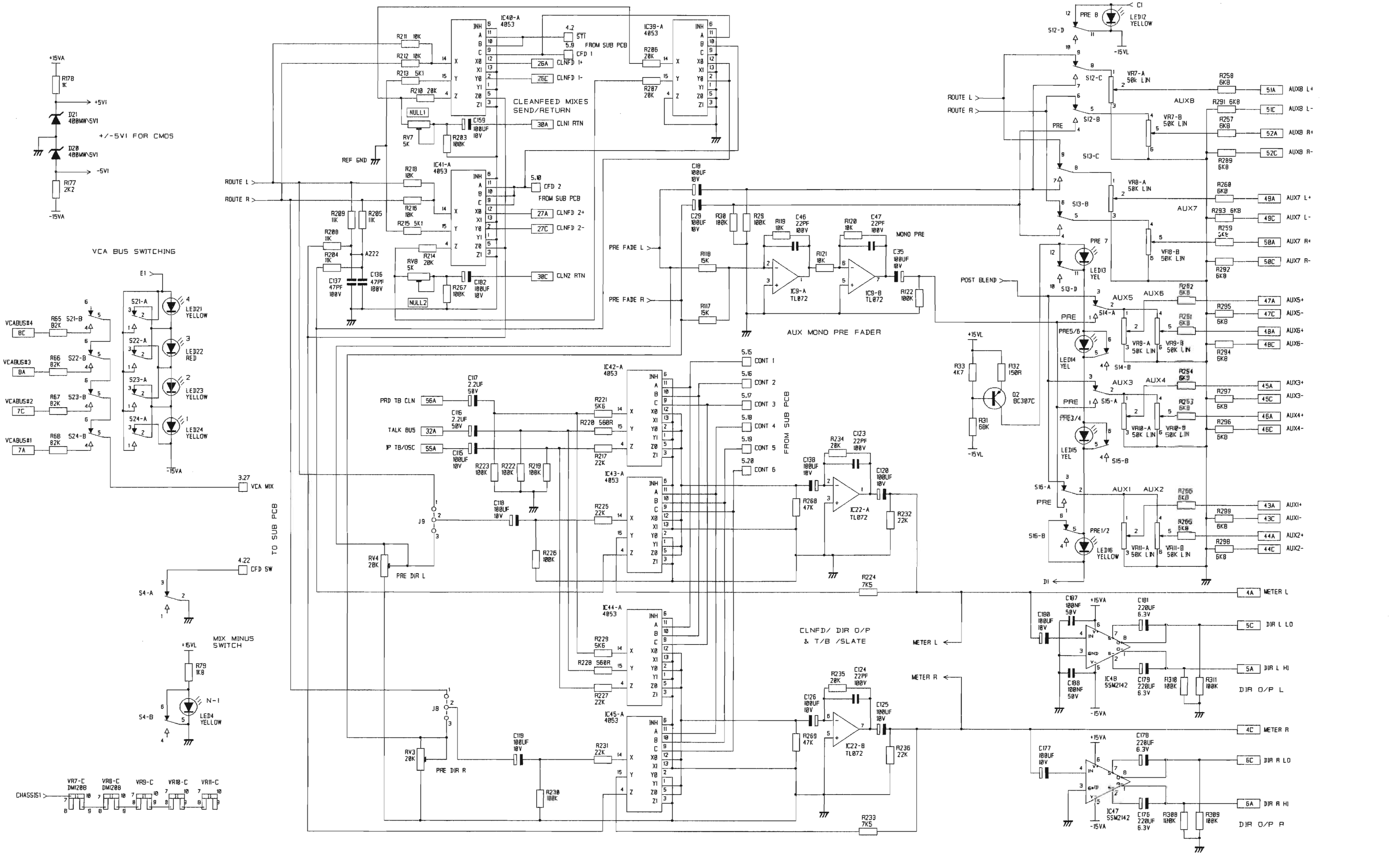


⓪ 08.11.01 PG	① 27.08.02	○	○	○	
				PAGE	2/5
STUDER	INPUT UNIT STEREO HL W. EQ			SC	1.928.255.81

* 1.928.257.xx INPUT UNIT STEREO W. EQ/TRAFO

Input Unit Stereo High Level with Equalizer 1.928.255.81

*Input Unit Stereo with Equalizer Trafo 1.928.257.81

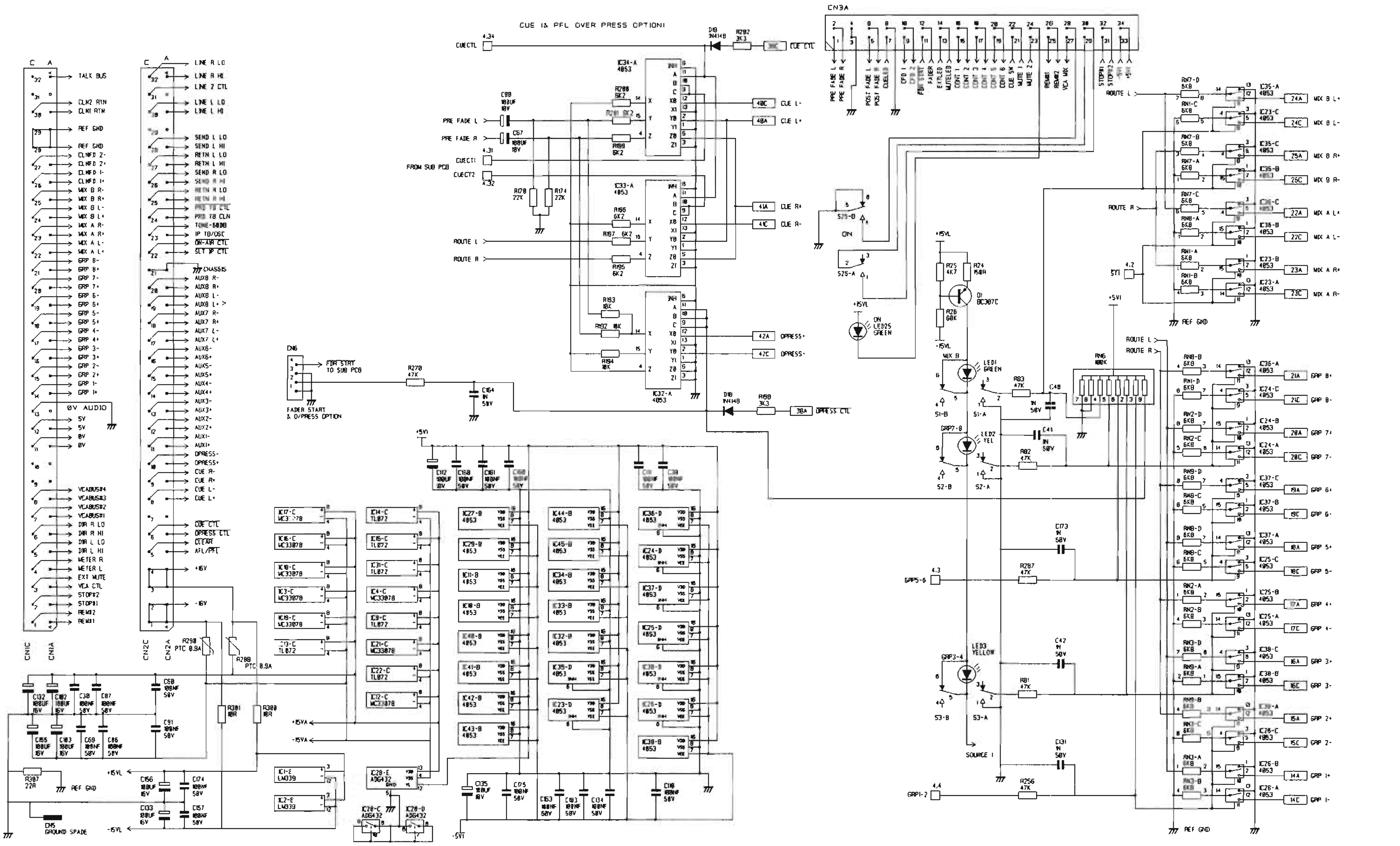


08.11.01 PG	1 27.08.02				
				PAGE 3/5	
STUDER	INPUT UNIT STEREO HL W. EQ	SC	1.928.255.81		

* 1.928.257.xx INPUT UNIT STEREO W. EQ/TRAFO

Input Unit Stereo High Level with Equalizer 1.928.255.81

*Input Unit Stereo with Equalizer Trafo 1.928.257.81

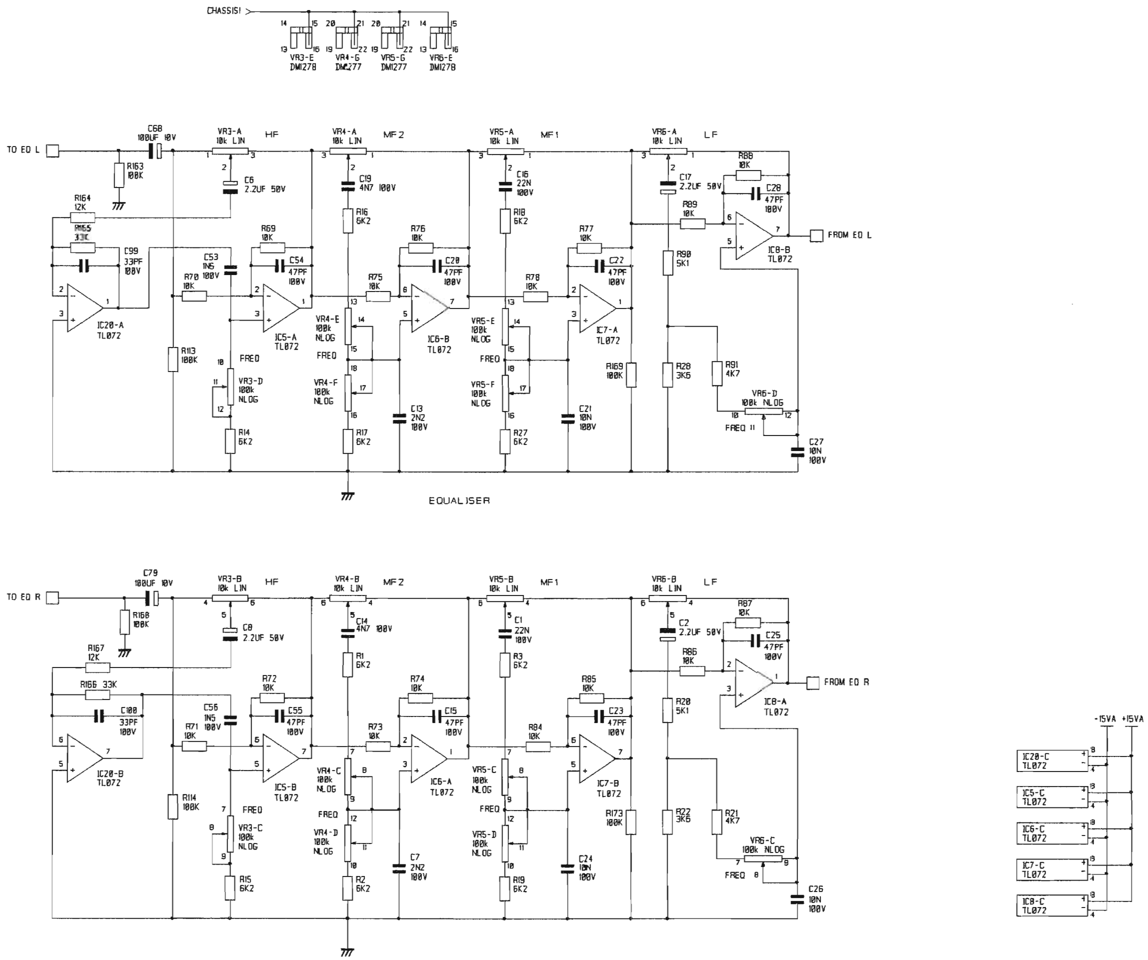


08.11.01 PG	27.08.02				PAGE 4/5
STUDER	INPUT UNIT STEREO HL W. EQ			SC	1.928.255.81

* 1.928.257.xx INPUT UNIT STEREO W. EQ/TRAFO

Input Unit Stereo High Level with Equalizer 1.928.255.81

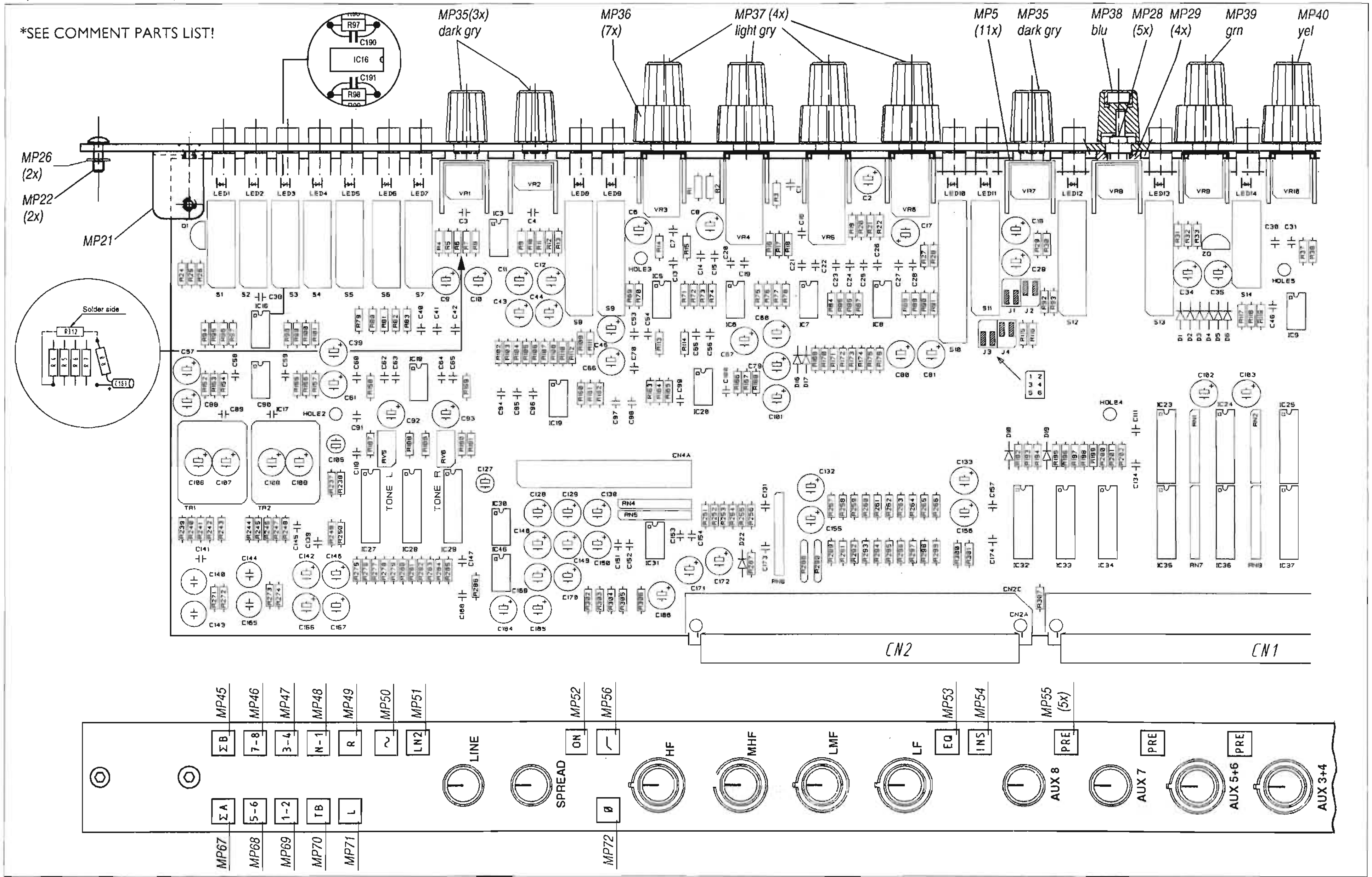
*Input Unit Stereo with Equalizer Trafo 1.928.257.81



* 1.928.257.xx INPUT UNIT STEREO W. EQ/TRAFO

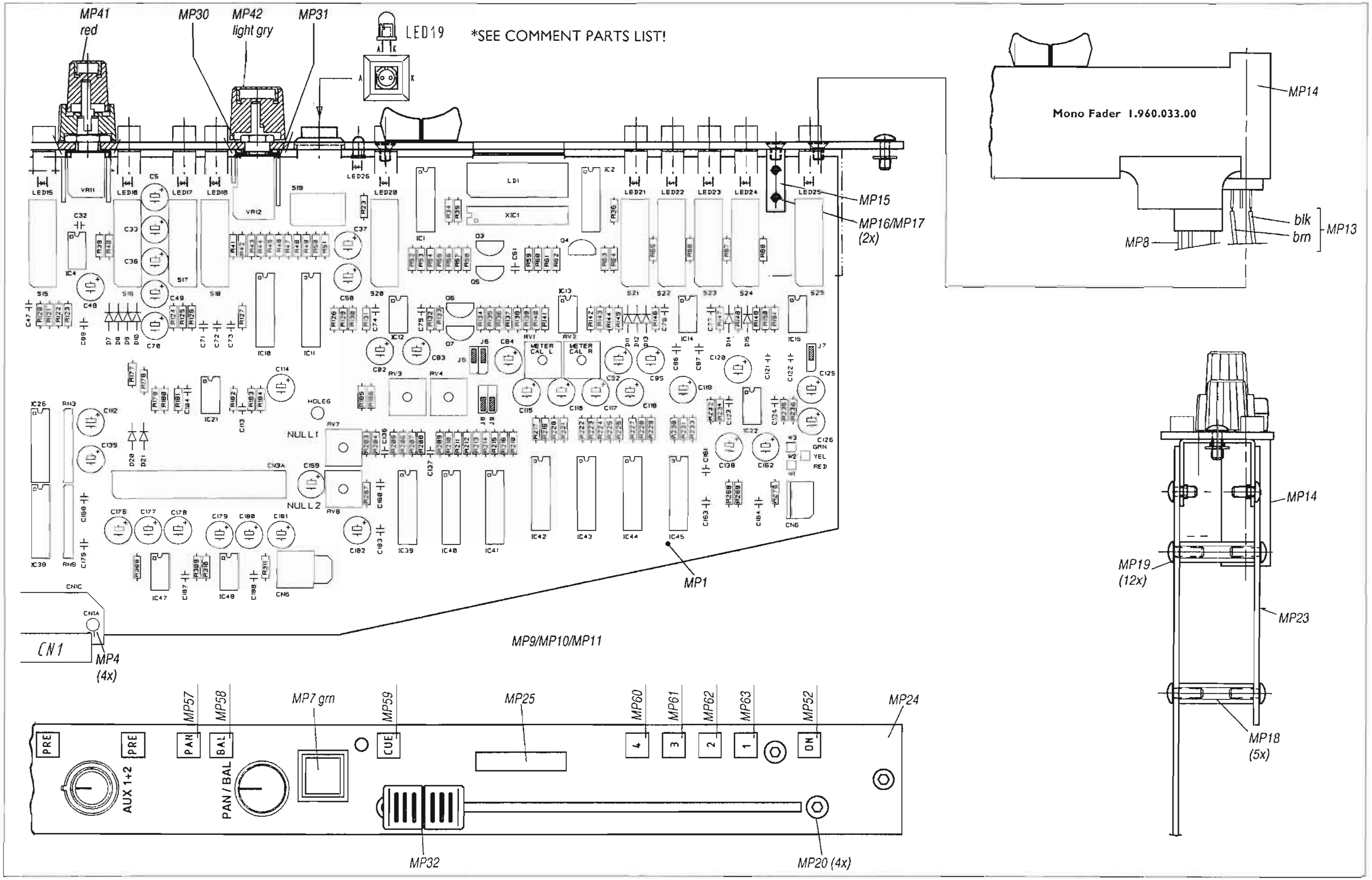
⓪ 08.11.01 PG	① 27.08.02			PAGE 5/5
STUDER	INPUT UNIT STEREO HL W. EQ	SC	1.928.255.81	

Input Unit Stereo High Level with Equalizer 1.928.250.81
*Input Unit Stereo with Equalizer Trafo 1.928.252.81



Input Unit Stereo High Level with Equalizer 1.928.250.81

*Input Unit Stereo with Equalizer Trafo 1.928.252.81



Input Unit Stereo HL w. EQ 1.928.255.81 (1)

Input Unit Stereo HL w. EQ & Transf. 1.928.257.81 (1)

Idx.	Pos.	Part No.	Qty.	Type/Val.	Description
0	C 1	59.06.0223		22n	PETP, 63V, 10%, RM5
0	C 2	59.22.8229		2u2	EL 50V 20% RM5
0	C 3	59.34.4101		100p	CER 63V, 5%, N750
0	C 4	59.34.4101		100p	CER 63V, 5%, N750
0	C 5	59.22.4002		100u	EL 16V 20% RM5
0	C 6	59.22.8229		2u2	EL 50V 20% RM5
0	C 7	59.06.0222		2n2	PETP, 63V, 10%, RM5
0	C 8	59.22.8229		2u2	EL 50V 20% RM5
0	C 9	59.22.4002		100u	EL 16V 20% RM5
0	C 10	59.22.4002		100u	EL 16V 20% RM5
0	C 11	59.22.4002		100u	EL 16V 20% RM5
0	C 12	59.22.4002		100u	EL 16V 20% RM5
0	C 13	59.06.0222		2n2	PETP, 63V, 10%, RM5
0	C 14	59.06.0472		4n7	PETP, 63V, 10%, RM5
0	C 15	59.34.2470		47p	CER 63V, 5%, N150
0	C 16	59.06.0223		22n	PETP, 63V, 10%, RM5
0	C 17	59.22.8229		2u2	EL 50V 20% RM5
0	C 18	59.22.4002		100u	EL 16V 20% RM5
0	C 19	59.06.0472		4n7	PETP, 63V, 10%, RM5
0	C 20	59.34.2470		47p	CER 63V, 5%, N150
0	C 21	59.06.0103		10n	PETP, 63V, 10%, RM5
0	C 22	59.34.2470		47p	CER 63V, 5%, N150
0	C 23	59.34.2470		47p	CER 63V, 5%, N150
0	C 24	59.06.0103		10n	PETP, 63V, 10%, RM5
0	C 25	59.34.2470		47p	CER 63V, 5%, N150
0	C 26	59.06.0103		10n	PETP, 63V, 10%, RM5
0	C 27	59.06.0103		10n	PETP, 63V, 10%, RM5
0	C 28	59.34.2470		47p	CER 63V, 5%, N150
0	C 29	59.22.4002		100u	EL 16V 20% RM5
0	C 30	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 31	59.34.4101		100p	CER 63V, 5%, N750
0	C 32	59.34.4101		100p	CER 63V, 5%, N750
0	C 33	59.22.4002		100u	EL 16V 20% RM5
0	C 34	59.22.4002		100u	EL 16V 20% RM5
0	C 35	59.22.4002		100u	EL 16V 20% RM5
0	C 36	59.22.4002		100u	EL 16V 20% RM5
0	C 37	59.22.4002		100u	EL 16V 20% RM5
0	C 38	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 39	59.22.3003		220u	EL 10V 20% RM5
0	C 40	59.06.0102		1n0	PETP, 63V, 10%, RM5
0	C 41	59.06.0102		1n0	PETP, 63V, 10%, RM5
0	C 42	59.06.0102		1n0	PETP, 63V, 10%, RM5
0	C 43	59.22.4002		100u	EL 16V 20% RM5
0	C 44	59.22.4002		100u	EL 16V 20% RM5
0	C 45	59.22.4002		100u	EL 16V 20% RM5
0	C 46	59.34.2220		22p	CER 63V, 5%, N150
0	C 47	59.34.2220		22p	CER 63V, 5%, N150
0	C 48	59.22.4002		100u	EL 16V 20% RM5
0	C 49	59.22.4002		100u	EL 16V 20% RM5
0	C 50	59.22.4002		100u	EL 16V 20% RM5
0	C 51	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 52	59.22.8229		2u2	EL 50V 20% RM5
0	C 53	59.06.0152		1n5	PETP, 63V, 10%, RM5
0	C 54	59.34.2470		47p	CER 63V, 5%, N150
0	C 55	59.34.2470		47p	CER 63V, 5%, N150
0	C 56	59.06.0152		1n5	PETP, 63V, 10%, RM5
0	C 57	59.22.3003		220u	EL 10V 20% RM5
0	C 58	59.34.4101		100p	CER 63V, 5%, N750
0	C 59	59.34.4101		100p	CER 63V, 5%, N750
0	C 60	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 61	not used		100u	EL 16V 20% RM5
				Used with transformer only!	
0	C 62	59.06.0222		2n2	PETP, 63V, 10%, RM5
0	C 63	59.34.2220		22p	CER 63V, 5%, N150
0	C 64	59.34.2220		22p	CER 63V, 5%, N150
0	C 65	59.06.0222		2n2	PETP, 63V, 10%, RM5
0	C 66	59.22.4002		100u	EL 16V 20% RM5
0	C 67	59.22.4002		100u	EL 16V 20% RM5
0	C 68	59.22.4002		100u	EL 16V 20% RM5
0	C 69	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 70	59.22.4002		100u	EL 16V 20% RM5
0	C 71	59.06.0102		1n0	PETP, 63V, 10%, RM5
0	C 72	59.06.0102		1n0	PETP, 63V, 10%, RM5
0	C 73	59.06.0102		1n0	PETP, 63V, 10%, RM5
0	C 74	59.34.4101		100p	CER 63V, 5%, N750
0	C 75	59.34.4101		100p	CER 63V, 5%, N750
0	C 76	59.34.2220		22p	CER 63V, 5%, N150
0	C 77	59.34.2220		22p	CER 63V, 5%, N150
0	C 78	59.06.0224		220n	PETP, 63V, 10%, RM5
0	C 79	59.22.4002		100u	EL 16V 20% RM5
0	C 80	59.22.4002		100u	EL 16V 20% RM5
0	C 81	59.22.4002		100u	EL 16V 20% RM5
0	C 82	59.22.4002		100u	EL 16V 20% RM5
0	C 83	59.22.4002		100u	EL 16V 20% RM5
0	C 84	59.22.6100		10u	EL 35V 20% RM5
0	C 85	59.22.6100		10u	EL 35V 20% RM5
0	C 86	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 87	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 88	not used		100u	EL 16V 20% RM5
				Used with transformer only!	
0	C 89	59.34.4101		100p	CER 63V, 5%, N750
0	C 90	59.34.4101		100p	CER 63V, 5%, N750
0	C 91	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 92	59.22.3003		220u	EL 10V 20% RM5
0	C 93	59.22.3003		220u	EL 10V 20% RM5
0	C 94	59.06.0224		220n	PETP, 63V, 10%, RM5
0	C 95	59.06.0224		220n	PETP, 63V, 10%, RM5
0	C 96	59.06.0224		220n	PETP, 63V, 10%, RM5
0	C 97	59.06.0224		220n	PETP, 63V, 10%, RM5
0	C 98	59.06.0224		220n	PETP, 63V, 10%, RM5
0	C 99	59.34.2330		33p	CER 63V, 5%, N150
0	C 100	59.34.2330		33p	CER 63V, 5%, N150
0	C 101	59.22.4002		100u	EL 16V 20% RM5
0	C 102	59.22.4002		100u	EL 16V 20% RM5
0	C 103	59.22.4002		100u	EL 16V 20% RM5
0	C 104	59.34.4101		100p	CER 63V, 5%, N750
0	C 105	59.22.4002		100u	EL 16V 20% RM5
0	C 106	59.22.4002		100u	EL 16V 20% RM5
				Used without transformer only!	
0	C 107	59.22.4002		100u	EL 16V 20% RM5
				Used without transformer only!	
0	C 108	59.22.4002		100u	EL 16V 20% RM5
				Used without transformer only!	
0	C 109	59.22.4002		100u	EL 16V 20% RM5
				Used without transformer only!	
0	C 110	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 111	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 112	59.22.4002		100u	EL 16V 20% RM5
0	C 113	59.34.4101		100p	CER 63V, 5%, N750
0	C 114	59.22.4002		100u	EL 16V 20% RM5
0	C 115	59.22.4002		100u	EL 16V 20% RM5
0	C 116	59.22.8229		2u2	EL 50V 20% RM5
0	C 117	59.22.8229		2u2	EL 50V 20% RM5
0	C 118	59.22.4002		100u	EL 16V 20% RM5
0	C 119	59.22.4002		100u	EL 16V 20% RM5
0	C 120	59.22.4002		100u	EL 16V 20% RM5
0	C 121	59.06.0474		470n	PETP, 63V, 10%, RM5
0	C 122	59.06.0474		470n	PETP, 63V, 10%, RM5
0	C 123	59.34.2220		22p	CER 63V, 5%, N150
0	C 124	59.34.2220		22p	CER 63V, 5%, N150
0	C 125	59.22.4002		100u	EL 16V 20% RM5
0	C 126	59.22.4002		100u	EL 16V 20% RM5
0	C 127	59.22.4002		100u	EL 16V 20% RM5
0	C 128	59.22.3003		220u	EL 10V 20% RM5
0	C 129	59.22.3003		220u	EL 10V 20% RM5
0	C 130	59.22.4002		100u	EL 16V 20% RM5
0	C 131	59.06.0102		1n0	PETP, 63V, 10%, RM5
0	C 132	59.22.4002		100u	EL 16V 20% RM5
0	C 133	59.22.4002		100u	EL 16V 20% RM5
0	C 134	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 135	59.22.4002		100u	EL 16V 20% RM5
0	C 136	59.34.2470		47p	CER 63V, 5%, N150
0	C 137	59.34.2470		47p	CER 63V, 5%, N150
0	C 138	59.22.4002		100u	EL 16V 20% RM5
0	C 139	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 140	59.05.1681		680p	PP, 1%, 630V
0	C 141	not used		6n8	PETP, 63V, 10%, RM5
				Used with transformer only!	
0	C 142	59.22.4002		100u	EL 16V 20% RM5
0	C 143	59.05.1681		680p	PP, 1%, 630V
0	C 144	59.05.1681		680p	PP, 1%, 630V
0	C 145	not used		6n8	PETP, 63V, 10%, RM5
				Used with transformer only!	
0	C 146	59.22.4002		100u	EL 16V 20% RM5
0	C 147	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 148	59.22.4002		100u	EL 16V 20% RM5
0	C 149	59.22.4002		100u	EL 16V 20% RM5
0	C 150	59.22.4002		100u	EL 16V 20% RM5
0	C 151	59.34.2470		47p	CER 63V, 5%, N150
0	C 152	59.34.2470		47p	CER 63V, 5%, N150
0	C 153	59.34.2470		47p	CER 63V, 5%, N150
0	C 154	59.34.2470		47p	CER 63V, 5%, N150
0	C 155	59.22.4002		100u	EL 16V 20% RM5
0	C 156	59.22.4002		100u	EL 16V 20% RM5
0	C 157	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 158	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 159	59.22.4002		100u	EL 16V 20% RM5
0	C 160	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 161	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 162	59.22.8229		2u2	EL 50V 20% RM5
0	C 163	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 164	59.06.0102		1n0	PETP, 63V, 10%, RM5
0	C 165	59.05.1681		680p	PP, 1%, 630V
0	C 166	59.22.4002		100u	EL 16V 20% RM5
0	C 167	59.22.4002		100u	EL 16V 20% RM5
0	C 168	59.06.0104		100n	PETP, 63V, 10%, RM5

Input Unit Stereo HL w. EQ 1.928.255.81 (1)

Input Unit Stereo HL w. EQ & Transf. 1.928.257.81 (1)

Idx.	Pos.	Part No.	Qty.	Type/Val.	Description
0	C 169	59.22.4002		100u	EL 16V 20% RM5
0	C 170	59.22.3003		220u	EL 10V 20% RM5
0	C 171	59.22.4002		100u	EL 16V 20% RM5
0	C 172	59.22.4002		100u	EL 16V 20% RM5
0	C 173	59.06.0102		1n0	PETP, 63V, 10%, RM5
0	C 174	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 175	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 176	59.22.3003		220u	EL 10V 20% RM5
0	C 177	59.22.4002		100u	EL 16V 20% RM5
0	C 178	59.22.3003		220u	EL 10V 20% RM5
0	C 179	59.22.3003		220u	EL 10V 20% RM5
0	C 180	59.22.4002		100u	EL 16V 20% RM5
0	C 181	59.22.3003		220u	EL 10V 20% RM5
0	C 182	59.22.4002		100u	EL 16V 20% RM5
0	C 183	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 184	59.22.4002		100u	EL 16V 20% RM5
0	C 185	59.22.3003		220u	EL 10V 20% RM5
0	C 186	59.22.4002		100u	EL 16V 20% RM5
0	C 187	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 188	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 189	59.22.4002		100u	EL 16V 20% RM5
1	C 190	59.45.4101		100p	CER 63V, 5%, N750
1	C 191	59.45.4101		100p	CER 63V, 5%, N750
0	CN 1	54.01.0365		64p	EU-C 2*32, a,c
0	CN 2	54.01.0365		64p	EU-C 2*32, a,c
0	CN 3	54.14.2007		34p	1/20" Au, gerade, ohne Verrieg
0	CN 4	54.14.2007		34p	1/20" Au, gerade, ohne Verrieg
0	CN 5	54.02.0343			P FLACH, 6.3*0.8, WINKEL 45
0	CN 6	54.12.0704		4p	Stecker gerade PCB
0	D 1	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 2	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 3	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 4	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 5	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 6	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 7	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 8	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 9	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 10	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 11	50.04.0127		BAT85	200mA, Schottky
0	D 12	50.04.0127		BAT85	200mA, Schottky
0	D 13	50.04.0127		BAT85	200mA, Schottky
0	D 14	50.04.0127		BAT85	200mA, Schottky
0	D 15	50.04.0127		BAT85	200mA, Schottky
0	D 16	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 17	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 18	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 19	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 20	50.04.1112		5V1	Zener, 5%, 0.5W, DO-35
0	D 21	50.04.1112		5V1	Zener, 5%, 0.5W, DO-35
0	D 22	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	IC 1	50.11.0104		LM339	IC LM 339 N, ,A
0	IC 2	50.11.0104		LM339	IC LM 339 N, ,A
0	IC 3	50.09.0117		33078	IC MC 33078 P
0	IC 4	50.09.0117		33078	IC MC 33078 P
0	IC 5	50.09.0101		072	IC TL 072 CN ,A
0	IC 6	50.09.0101		072	IC TL 072 CN ,A
0	IC 7	50.09.0101		072	IC TL 072 CN ,A
0	IC 8	50.09.0101		072	IC TL 072 CN ,A
0	IC 9	50.09.0101		072	IC TL 072 CN ,A
0	IC 10	50.07.0015		4053	Triple 2ch analog mux/demux
0	IC 11	50.07.0015		4053	Triple 2ch analog mux/demux
0	IC 12	50.09.0117		33078	IC MC 33078 P
0	IC 13	50.09.0101		072	IC TL 072 CN ,A
0	IC 14	50.09.0101		072	IC TL 072 CN ,A
0	IC 15	50.09.0101		072	IC TL 072 CN ,A
0	IC 16	50.09.0117		33078	IC MC 33078 P
0	IC 17	50.09.0117		33078	IC MC 33078 P
0	IC 18	50.09.0117		33078	IC MC 33078 P
0	IC 19	50.09.0117		33078	IC MC 33078 P
0	IC 20	50.09.0101		072	IC TL 072 CN ,A
0	IC 21	50.09.0117		33078	IC MC 33078 P
0	IC 22	50.09.0101		072	IC TL 072 CN ,A
0	IC 23	50.07.0015		4053	Triple 2ch analog mux/demux
0	IC 24	50.07.0015		4053	Triple 2ch analog mux/demux
0	IC 25	50.07.0015		4053	Triple 2ch analog mux/demux
0	IC 26	50.07.0015		4053	Triple 2ch analog mux/demux
0	IC 27	50.07.0015		4053	Triple 2ch analog mux/demux
0	IC 28	50.19.0304		ADG432	4*SPST analog switch brake
0	IC 29	50.07.0015		4053	Triple 2ch analog mux/demux
0	IC 30	50.09.0124		2142	Audio balanced line driver
0	IC 31	50.09.0101		072	IC TL 072 CN ,A
0	IC 32	50.07.0015		4053	Triple 2ch analog mux/demux
0	IC 33	50.07.0015		4053	Triple 2ch analog mux/demux
0	IC 34	50.07.0015		4053	Triple 2ch analog mux/demux
0	IC 35	50.07.0015		4053	Triple 2ch analog mux/demux
0	IC 36	50.07.0015		4053	Triple 2ch analog mux/demux
0	IC 37	50.07.0015		4053	Triple 2ch analog mux/demux
0	IC 38	50.07.0015		4053	Triple 2ch analog mux/demux
0	IC 39	50.07.0015		4053	Triple 2ch analog mux/demux
0	IC 40	50.07.0015		4053	Triple 2ch analog mux/demux
0	IC 41	50.07.0015		4053	Triple 2ch analog mux/demux
0	IC 42	50.07.0015		4053	Triple 2ch analog mux/demux
0	IC 43	50.07.0015		4053	Triple 2ch analog mux/demux
0	IC 44	50.07.0015		4053	Triple 2ch analog mux/demux
0	IC 45	50.07.0015		4053	Triple 2ch analog mux/demux
0	IC 46	50.09.0124		2142	Audio balanced line driver
0	IC 47	50.09.0124		2142	Audio balanced line driver
0	IC 48	50.09.0124		2142	Audio balanced line driver
0	J 1	54.11.0136		2*3p	Pin 0.63*0.63, RM2.54
0	J 2	54.11.0136		2*3p	Pin 0.63*0.63, RM2.54
0	J 3	54.11.0136		2*3p	Pin 0.63*0.63, RM2.54
0	J 4	54.11.0136		2*3p	Pin 0.63*0.63, RM2.54
0	J 5	54.11.0136		2*3p	Pin 0.63*0.63, RM2.54
0	J 6	not used	3 pcs	1p *See J5*	Pin, 1reihig, gerade
0	J 7	54.01.0020	3 pcs	1p	Pin, 1reihig, gerade
0	J 8	54.11.0136		2*3p	Pin 0.63*0.63, RM2.54
0	J 9	not used	3 pcs	1p *See J8*	Pin, 1reihig, gerade
0	LD 1	50.04.2813		DC4SR6SGWA	LED Bargraph 4*red, 6*green
0	LED 1	50.04.2206		L934GT	LED 3mm green
0	LED 2	50.04.2205		L934YT	LED 3mm yellow
0	LED 3	50.04.2205		L934YT	LED 3mm yellow
0	LED 4	50.04.2205		L934YT	LED 3mm yellow
0	LED 5	50.04.2204		L934ID	LED 3mm red
0	LED 6	50.04.2204		L934ID	LED 3mm red
0	LED 7	50.04.2204		L934ID	LED 3mm red
0	LED 8	50.04.2206		L934GT	LED 3mm green
0	LED 9	50.04.2204		L934ID	LED 3mm red
0	LED 10	50.04.2204		L934ID	LED 3mm red
0	LED 11	50.04.2204		L934ID	LED 3mm red
0	LED 12	50.04.2205		L934YT	LED 3mm yellow
0	LED 13	50.04.2205		L934YT	LED 3mm yellow
0	LED 14	50.04.2205		L934YT	LED 3mm yellow
0	LED 15	50.04.2205		L934YT	LED 3mm yellow
0	LED 16	50.04.2205		L934YT	LED 3mm yellow
0	LED 17	50.04.2205		L934YT	LED 3mm yellow
0	LED 18	50.04.2206		L934GT	LED 3mm green
0	LED 19	50.04.2162		HLMP1540 *LED for S19*	LED 3mm, grün klar
0	LED 20	50.04.2206		L934GT	LED 3mm green
0	LED 21	50.04.2205		L934YT	LED 3mm yellow
0	LED 22	50.04.2205		L934YT	LED 3mm yellow
0	LED 23	50.04.2205		L934YT	LED 3mm yellow
0	LED 24	50.04.2205		L934YT	LED 3mm yellow
0	LED 25	50.04.2206		L934GT	LED 3mm green
0	LED 26	50.04.2129		LS3360	DL LS 3360 , RT DIFF
0	MP 1	1.928.250.11	1 pce		INPUT MAIN ST PCB
0	MP 2	1.928.250.04	1 pce		STUDER NR. ETIKETTE 10x20
0	MP 3	43.01.0108	1 pce	Label	ESE-WARNSCHILD
0	MP 4	28.99.0119	4 pcs		ROHRNIETE D 2.5*0.15* 9
0	MP 5	1.928.220.09	11 pcs		9mm ALPS POT BRACKET WITH PIPS
0	MP 6	54.01.0021	13 pcs	Jumper	0.63*0.63mm, Au
0	MP 7	55.15.0915	1 pce	 *For S19*	Kalotte grün mit Streuscheibe
0	MP 8	1.942.210.93	1 pce		LL-FADER
0	MP 9	21.51.8455	1 pce	M4*8	Linsenkopf-Schr IS, Ni
0	MP 10	22.01.8040	1 pce	M4	6kt-Mutter 0.8d St gb
0	MP 11	24.16.2040	2 pcs	4.3/8.0	Fächerscheibe Form A
0	MP 12	not used	2 pcs	 *Used with transformer only!*	ISOLATION
0	MP 13	1.928.220.93	1 pce		LL-Fader
0	MP 14	1.960.033.00	1 pce		MONOFADER LIN. P+G 100MM
0	MP 15	1.928.220.05	1 pce		STÜTZBOLZEN
0	MP 16	21.53.0279	2 pcs	M2.5*6	Z-Schraube Inbus Zn gb chr
0	MP 17	24.16.1025	2 pcs	2.7/5.0	Rippenscheibe
0	MP 18	1.010.024.27	5 pcs	M3*20	Mutter-Bolzen 6kt Ms Ni
0	MP 19	21.53.8706	12 pcs	M3*6	Lin-Schr IS, Zn gb, Tuflock
0	MP 20	21.99.0175	4 pcs	M3*6	S-Schraube IS A2 sw oxydiert
0	MP 21	1.928.220.03	1 pce		PRINTHALTER
0	MP 22	1.010.022.21	2 pcs	M3*8	L-Schraube IS sw spezial
0	MP 23	1.928.253.81	1 pce		INPUT SIDE ST BOARD
0	MP 24	1.928.250.01	1 pce		FRONTPLATTE
0	MP 25	1.928.220.02	1 pce		FENSTER
0	MP 26	24.16.3023	2 pcs	2.3	Wellensicherung
0	MP 28	1.928.220.08	5 pcs		MUTTER M7x0,75
0	MP 29	1.928.220.07	4 pcs		ZENTRIERSCHEIBE 2,8
0	MP 30	1.928.220.06	1 pce		ZENTRIERSCHEIBE 1
0	MP 31	1.928.220.10	1 pce		POT-HALTER NACHARBEIT
0	MP 32	1.911.000.48	1 pce		KNOPF HELLGRAU
0	MP 35	42.01.1200	3 pcs		DREHKNOPF D11 gr/gr
0	MP 36	42.01.1240	7 pcs		DREHKNOPF D15 gr unten
0	MP 37	42.01.1208	4 pcs		DREHKNOPF D11 gr/hellgr
0	MP 38	42.01.1206	1 pce		DREHKNOPF D11 gr/bl
0	MP 39	42.01.1205	1 pce		DREHKNOPF D11 gr/gn
0	MP 40	42.01.1204	1 pce		DREHKNOPF D11 gr/gb

Input Unit Stereo HL w. EQ 1.928.255.81 (1)

Input Unit Stereo HL w. EQ & Transf. 1.928.257.81 (1)

Idx.	Pos.	Part No.	Qty.	Type/Val.	Description
0	MP 41	42.01.1202	1 pce		DREHKNOPF D11 gr/rt
0	MP 42	42.01.1228	1 pce		DREHKNOPF D15 gr/hellgr
0	MP 45	1.928.201.17	1 pce		PUSH BUTTON [B
0	MP 46	1.928.201.10	1 pce		PUSH BUTTON 7-8
0	MP 47	1.928.201.09	1 pce		PUSH BUTTON 3-4
0	MP 48	1.928.201.32	1 pce		PUSH BUTTON N-1
0	MP 49	1.928.201.38	1 pce		PUSH BUTTON R
0	MP 50	1.928.201.41	1 pce		PUSH BUTTON ~
0	MP 51	1.928.201.45	1 pce		PUSH BUTTON LN2
0	MP 52	1.928.201.34	2 pcs		PUSH BUTTON ON
0	MP 53	1.928.201.24	1 pce		PUSH BUTTON EQ
0	MP 54	1.928.201.29	1 pce		PUSH BUTTON INS
0	MP 55	1.928.201.37	5 pcs		PUSH BUTTON PRE
0	MP 56	1.928.201.40	1 pce		PUSH BUTTON /-
0	MP 57	1.928.201.35	1 pce		PUSH BUTTON PAN
0	MP 58	1.928.201.44	1 pce		PUSH BUTTON BAL
0	MP 59	1.928.201.20	1 pce		PUSH BUTTON CUE
0	MP 60	1.928.201.04	1 pce		PUSH BUTTON 4
0	MP 61	1.928.201.03	1 pce		PUSH BUTTON 3
0	MP 62	1.928.201.02	1 pce		PUSH BUTTON 2
0	MP 63	1.928.201.01	1 pce		PUSH BUTTON 1
0	MP 67	1.928.201.71	1 pce		PUSH BUTTON [A
0	MP 68	1.928.201.66	1 pce		PUSH BUTTON 5-6
0	MP 69	1.928.201.65	1 pce		PUSH BUTTON 1-2
0	MP 70	1.928.201.72	1 pce		PUSH BUTTON TB
0	MP 71	1.928.201.75	1 pce		PUSH BUTTON L
0	MP 72	1.928.201.74	1 pce		PUSH BUTTON 0
0	Q 1	50.03.0515		BC307B	BC 307 B , BC 557 B ,PNP
0	Q 2	50.03.0515		BC307B	BC 307 B , BC 557 B ,PNP
0	Q 3	50.03.0515		BC307B	BC 307 B , BC 557 B ,PNP
0	Q 4	50.03.0436		BC237B	BC 237 B, 547 B, 550 B,
0	Q 5	50.03.0515		BC307B	BC 307 B , BC 557 B ,PNP
0	Q 6	50.03.0436		BC237B	BC 237 B, 547 B, 550 B,
0	Q 7	50.03.0515		BC307B	BC 307 B , BC 557 B ,PNP
0	R 1	57.11.3622		6k2	MF, 1%, 0207
0	R 2	57.11.3622		6k2	MF, 1%, 0207
0	R 3	57.11.3622		6k2	MF, 1%, 0207
0	R 4	57.11.3104		100k	MF, 1%, 0207
0	R 5	57.11.3104		100k	MF, 1%, 0207
0	R 6	57.11.3332		3k3	MF, 1%, 0207
0	R 7	57.11.3332		3k3	MF, 1%, 0207
0	R 8	57.11.3102		1k0	MF, 1%, 0207
0	R 9	57.11.3102		1k0	MF, 1%, 0207
0	R 10	57.11.3332		3k3	MF, 1%, 0207
0	R 11	57.11.3332		3k3	MF, 1%, 0207
0	R 12	57.11.3104		100k	MF, 1%, 0207
0	R 13	57.11.3104		100k	MF, 1%, 0207
0	R 14	57.11.3622		6k2	MF, 1%, 0207
0	R 15	57.11.3622		6k2	MF, 1%, 0207
0	R 16	57.11.3622		6k2	MF, 1%, 0207
0	R 17	57.11.3622		6k2	MF, 1%, 0207
0	R 18	57.11.3622		6k2	MF, 1%, 0207
0	R 19	57.11.3622		6k2	MF, 1%, 0207
0	R 20	57.11.3512		5k1	MF, 1%, 0207
0	R 21	57.11.3472		4k7	MF, 1%, 0207
0	R 22	57.11.3362		3k6	MF, 1%, 0207
0	R 23	57.11.3331		330R	MF, 1%, 0207
0	R 24	57.11.3151		150R	MF, 1%, 0207
0	R 25	57.11.3472		4k7	MF, 1%, 0207
0	R 26	57.11.3683		68k	MF, 1%, 0207
0	R 27	57.11.3622		6k2	MF, 1%, 0207
0	R 28	57.11.3362		3k6	MF, 1%, 0207
0	R 29	57.11.3104		100k	MF, 1%, 0207
0	R 30	57.11.3104		100k	MF, 1%, 0207
0	R 31	57.11.3683		68k	MF, 1%, 0207
0	R 32	57.11.3151		150R	MF, 1%, 0207
0	R 33	57.11.3472		4k7	MF, 1%, 0207
0	R 34	57.11.3182		1k8	MF, 1%, 0207
0	R 35	57.11.3152		1k5	MF, 1%, 0207
0	R 36	57.11.3751		750R	MF, 1%, 0207
0	R 37	57.11.3822		8k2	MF, 1%, 0207
0	R 38	57.11.3822		8k2	MF, 1%, 0207
0	R 39	57.11.3822		8k2	MF, 1%, 0207
0	R 40	57.11.3822		8k2	MF, 1%, 0207
0	R 41	57.11.3222		2k2	MF, 1%, 0207
0	R 42	57.11.3822		8k2	MF, 1%, 0207
0	R 43	57.11.3562		5k6	MF, 1%, 0207
0	R 44	57.11.3222		2k2	MF, 1%, 0207
0	R 45	57.11.3822		8k2	MF, 1%, 0207
0	R 46	57.11.3562		5k6	MF, 1%, 0207
0	R 47	57.11.3822		8k2	MF, 1%, 0207
0	R 48	57.11.3822		8k2	MF, 1%, 0207
0	R 49	57.11.3822		8k2	MF, 1%, 0207
0	R 50	57.11.3562		5k6	MF, 1%, 0207
0	R 51	57.11.3562		5k6	MF, 1%, 0207
0	R 52	57.11.3203		20k	MF, 1%, 0207
0	R 53	57.11.3392		3k9	MF, 1%, 0207

Idx.	Pos.	Part No.	Qty.	Type/Val.	Description
0	R 54	57.11.3272		2k7	MF, 1%, 0207
0	R 55	57.11.3332		3k3	MF, 1%, 0207
0	R 56	57.11.3223		22k	MF, 1%, 0207
0	R 57	57.11.3391		390R	MF, 1%, 0207
0	R 58	57.11.3272		2k7	MF, 1%, 0207
0	R 59	57.11.3331		330R	MF, 1%, 0207
0	R 60	57.11.3103		10k	MF, 1%, 0207
0	R 61	57.11.3104		100k	MF, 1%, 0207
0	R 62	57.11.3821		820R	MF, 1%, 0207
0	R 63	57.11.3112		1k1	MF, 1%, 0207
0	R 64	57.11.3820		82R	MF, 1%, 0207
0	R 65	57.11.3823		82k	MF, 1%, 0207
0	R 66	57.11.3823		82k	MF, 1%, 0207
0	R 67	57.11.3823		82k	MF, 1%, 0207
0	R 68	57.11.3823		82k	MF, 1%, 0207
0	R 69	57.11.3103		10k	MF, 1%, 0207
0	R 70	57.11.3103		10k	MF, 1%, 0207
0	R 71	57.11.3103		10k	MF, 1%, 0207
0	R 72	57.11.3103		10k	MF, 1%, 0207
0	R 73	57.11.3103		10k	MF, 1%, 0207
0	R 74	57.11.3103		10k	MF, 1%, 0207
0	R 75	57.11.3103		10k	MF, 1%, 0207
0	R 76	57.11.3103		10k	MF, 1%, 0207
0	R 77	57.11.3103		10k	MF, 1%, 0207
0	R 78	57.11.3103		10k	MF, 1%, 0207
0	R 79	57.11.3182		1k8	MF, 1%, 0207
0	R 80	57.11.3472		4k7	MF, 1%, 0207
0	R 81	57.11.3473		47k	MF, 1%, 0207
0	R 82	57.11.3473		47k	MF, 1%, 0207
0	R 83	57.11.3473		47k	MF, 1%, 0207
0	R 84	57.11.3103		10k	MF, 1%, 0207
0	R 85	57.11.3103		10k	MF, 1%, 0207
0	R 86	57.11.3103		10k	MF, 1%, 0207
0	R 87	57.11.3103		10k	MF, 1%, 0207
0	R 88	57.11.3103		10k	MF, 1%, 0207
0	R 89	57.11.3103		10k	MF, 1%, 0207
0	R 90	57.11.3512		5k1	MF, 1%, 0207
0	R 91	57.11.3472		4k7	MF, 1%, 0207
0	R 92	57.11.3473		47k	MF, 1%, 0207
0	R 93	57.11.3473		47k	MF, 1%, 0207
0	R 94	57.11.3681		680R	MF, 1%, 0207
0	R 95	57.11.3472		4k7	MF, 1%, 0207
0	R 96	57.11.3681		680R	MF, 1%, 0207
0	R 97	57.11.3472		4k7	MF, 1%, 0207
0	R 98	57.11.3472		4k7	MF, 1%, 0207
0	R 99	57.11.3681		680R	MF, 1%, 0207
0	R 100	57.11.3472		4k7	MF, 1%, 0207
0	R 101	57.11.3681		680R	MF, 1%, 0207
0	R 102	57.11.3272		2k7	MF, 1%, 0207
0	R 103	57.11.3513		51k	MF, 1%, 0207
0	R 104	57.11.3682		6k8	MF, 1%, 0207
0	R 105	57.11.3223		22k	MF, 1%, 0207
0	R 106	57.11.3223		22k	MF, 1%, 0207
0	R 107	57.11.3472		4k7	MF, 1%, 0207
0	R 108	57.11.3472		4k7	MF, 1%, 0207
0	R 109	57.11.3223		22k	MF, 1%, 0207
0	R 110	57.11.3472		4k7	MF, 1%, 0207
0	R 111	57.11.3223		22k	MF, 1%, 0207
0	R 112	57.11.3472		4k7	MF, 1%, 0207
0	R 113	57.11.3104		100k	MF, 1%, 0207
0	R 114	57.11.3104		100k	MF, 1%, 0207
0	R 115	57.11.3473		47k	MF, 1%, 0207
0	R 116	57.11.3473		47k	MF, 1%, 0207
0	R 117	57.11.3153		15k	MF, 1%, 0207
0	R 118	57.11.3153		15k	MF, 1%, 0207
0	R 119	57.11.3103		10k	MF, 1%, 0207
0	R 120	57.11.3103		10k	MF, 1%, 0207
0	R 121	57.11.3103		10k	MF, 1%, 0207
0	R 122	57.11.3104		100k	MF, 1%, 0207
0	R 123	57.11.3104		100k	MF, 1%, 0207
0	R 124	57.11.3472		4k7	MF, 1%, 0207
0	R 125	57.11.3472		4k7	MF, 1%, 0207
0	R 126	57.11.3472		4k7	MF, 1%, 0207
0	R 127	57.11.3822		8k2	MF, 1%, 0207
0	R 128	57.11.3104		100k	MF, 1%, 0207
0	R 129	57.11.3104		100k	MF, 1%, 0207
0	R 130	57.11.3104		100k	MF, 1%, 0207
0	R 131	57.11.3822		8k2	MF, 1%, 0207
0	R 132	57.11.3822		8k2	MF, 1%, 0207
0	R 133	57.11.3184		180k	MF, 1%, 0207
0	R 134	57.11.3204		200k	MF, 1%, 0207
0	R 135	57.11.3184		180k	MF, 1%, 0207
0	R 136	57.11.3184		180k	MF, 1%, 0207
0	R 137	57.11.3223		22k	MF, 1%, 0207
0	R 138	57.11.3561		560R	MF, 1%, 0207
0	R 139	57.11.3561		560R	MF, 1%, 0207
0	R 140	57.11.3472		4k7	MF, 1%, 0207

Input Unit Stereo HL w. EQ 1.928.255.81 (1)

Input Unit Stereo HL w. EQ & Transf. 1.928.257.81 (1)

Idx.	Pos.	Part No.	Qty.	Type/Val.	Description
0	R 141	57.11.3473		47k	MF, 1%, 0207
0	R 142	57.11.3223		22k	MF, 1%, 0207
0	R 143	57.11.3473		47k	MF, 1%, 0207
0	R 144	57.11.3472		4k7	MF, 1%, 0207
0	R 145	57.11.3223		22k	MF, 1%, 0207
0	R 146	57.11.3223		22k	MF, 1%, 0207
0	R 147	57.11.3223		22k	MF, 1%, 0207
0	R 148	57.11.3124		120k	MF, 1%, 0207
0	R 149	57.11.3274		270k	MF, 1%, 0207
0	R 150	57.11.3332		3k3	MF, 1%, 0207
0	R 151	57.11.5125		1M2	MF, 5%, 0207
0	R 152	not used		4k7	MF, 1%, 0207
				Used with transformer only	
0	R 153	57.11.3272		2k7	MF, 1%, 0207
				Value with transformer: 150R	
0	R 154	57.11.3272		2k7	MF, 1%, 0207
				Value with transformer: 3K3	
0	R 155	57.11.3272		2k7	MF, 1%, 0207
				Value with transformer: 3K3	
0	R 156	57.11.3272		2k7	MF, 1%, 0207
				Value with transformer: 150R	
0	R 157	not used		4k7	MF, 1%, 0207
				Used with transformer only	
0	R 158	57.11.3563		56k	MF, 1%, 0207
0	R 159	57.11.3563		56k	MF, 1%, 0207
0	R 160	57.11.3272		2k7	MF, 1%, 0207
0	R 161	57.11.3513		51k	MF, 1%, 0207
0	R 162	57.11.3682		6k8	MF, 1%, 0207
0	R 163	57.11.3104		100k	MF, 1%, 0207
0	R 164	57.11.3123		12k	MF, 1%, 0207
0	R 165	57.11.3333		33k	MF, 1%, 0207
0	R 166	57.11.3333		33k	MF, 1%, 0207
0	R 167	57.11.3123		12k	MF, 1%, 0207
0	R 168	57.11.3104		100k	MF, 1%, 0207
0	R 169	57.11.3104		100k	MF, 1%, 0207
0	R 170	57.11.3223		22k	MF, 1%, 0207
0	R 171	57.11.3104		100k	MF, 1%, 0207
0	R 172	57.11.3104		100k	MF, 1%, 0207
0	R 173	57.11.3104		100k	MF, 1%, 0207
0	R 174	57.11.3223		22k	MF, 1%, 0207
0	R 175	57.11.3472		4k7	MF, 1%, 0207
0	R 176	57.11.3472		4k7	MF, 1%, 0207
0	R 177	57.11.3222		2k2	MF, 1%, 0207
0	R 178	57.11.3102		1k0	MF, 1%, 0207
0	R 179	57.11.3153		15k	MF, 1%, 0207
0	R 180	57.11.3153		15k	MF, 1%, 0207
0	R 181	57.11.3103		10k	MF, 1%, 0207
0	R 182	57.11.3104		100k	MF, 1%, 0207
0	R 183	57.11.3822		8k2	MF, 1%, 0207
0	R 184	57.11.3822		8k2	MF, 1%, 0207
0	R 185	57.11.3104		100k	MF, 1%, 0207
0	R 186	57.11.3104		100k	MF, 1%, 0207
0	R 187	57.11.3330		33R	MF, 1%, 0207
0	R 188	57.11.3223		22k	MF, 1%, 0207
0	R 189	57.11.3223		22k	MF, 1%, 0207
0	R 190	57.11.3330		33R	MF, 1%, 0207
0	R 191	57.11.3123		12k	MF, 1%, 0207
0	R 192	57.11.3103		10k	MF, 1%, 0207
0	R 193	57.11.3103		10k	MF, 1%, 0207
0	R 194	57.11.3103		10k	MF, 1%, 0207
0	R 195	57.11.3622		6k2	MF, 1%, 0207
0	R 196	57.11.3622		6k2	MF, 1%, 0207
0	R 197	57.11.3622		6k2	MF, 1%, 0207
0	R 198	57.11.3332		3k3	MF, 1%, 0207
0	R 199	57.11.3622		6k2	MF, 1%, 0207
0	R 200	57.11.3622		6k2	MF, 1%, 0207
0	R 201	57.11.3622		6k2	MF, 1%, 0207
0	R 202	57.11.3332		3k3	MF, 1%, 0207
0	R 203	57.11.3104		100k	MF, 1%, 0207
0	R 204	57.11.3113		11k	MF, 1%, 0207
0	R 205	57.11.3113		11k	MF, 1%, 0207
0	R 206	57.11.3203		20k	MF, 1%, 0207
0	R 207	57.11.3203		20k	MF, 1%, 0207
0	R 208	57.11.3113		11k	MF, 1%, 0207
0	R 209	57.11.3113		11k	MF, 1%, 0207
0	R 210	57.11.3203		20k	MF, 1%, 0207
0	R 211	57.11.3103		10k	MF, 1%, 0207
0	R 212	57.11.3103		10k	MF, 1%, 0207
0	R 213	57.11.3512		5k1	MF, 1%, 0207
0	R 214	57.11.3203		20k	MF, 1%, 0207
0	R 215	57.11.3512		5k1	MF, 1%, 0207
0	R 216	57.11.3103		10k	MF, 1%, 0207
0	R 217	57.11.3223		22k	MF, 1%, 0207
0	R 218	57.11.3103		10k	MF, 1%, 0207
0	R 219	57.11.3104		100k	MF, 1%, 0207
0	R 220	57.11.3561		560R	MF, 1%, 0207
0	R 221	57.11.3562		5k6	MF, 1%, 0207
0	R 222	57.11.3104		100k	MF, 1%, 0207
0	R 223	57.11.3104		100k	MF, 1%, 0207
0	R 224	57.11.3752		7k5	MF, 1%, 0207
0	R 225	57.11.3223		22k	MF, 1%, 0207
0	R 226	57.11.3104		100k	MF, 1%, 0207
0	R 227	57.11.3223		22k	MF, 1%, 0207
0	R 228	57.11.3561		560R	MF, 1%, 0207
0	R 229	57.11.3562		5k6	MF, 1%, 0207
0	R 230	57.11.3104		100k	MF, 1%, 0207
0	R 231	57.11.3223		22k	MF, 1%, 0207
0	R 232	57.11.3223		22k	MF, 1%, 0207
0	R 233	57.11.3752		7k5	MF, 1%, 0207
0	R 234	57.11.3203		20k	MF, 1%, 0207
0	R 235	57.11.3203		20k	MF, 1%, 0207
0	R 236	57.11.3223		22k	MF, 1%, 0207
0	R 237	57.11.3123		12k	MF, 1%, 0207
0	R 238	57.11.3104		100k	MF, 1%, 0207
0	R 239	57.11.3392		3k9	MF, 1%, 0207
0	R 240	57.11.3104		100k	MF, 1%, 0207
0	R 241	57.11.3392		3k9	MF, 1%, 0207
0	R 242	57.11.3104		100k	MF, 1%, 0207
0	R 243	not used		3k9	MF, 1%, 0207
				Used with transformer only	
0	R 244	57.11.3392		3k9	MF, 1%, 0207
0	R 245	57.11.3104		100k	MF, 1%, 0207
0	R 246	57.11.3392		3k9	MF, 1%, 0207
0	R 247	57.11.3104		100k	MF, 1%, 0207
0	R 248	not used		3k9	MF, 1%, 0207
				Used with transformer only	
0	R 249	57.11.3104		100k	MF, 1%, 0207
0	R 250	57.11.3104		100k	MF, 1%, 0207
0	R 251	57.11.3104		100k	MF, 1%, 0207
0	R 252	57.11.3104		100k	MF, 1%, 0207
0	R 253	57.11.3104		100k	MF, 1%, 0207
0	R 254	57.11.3104		100k	MF, 1%, 0207
0	R 255	57.11.3104		100k	MF, 1%, 0207
0	R 256	57.11.3473		47k	MF, 1%, 0207
0	R 257	57.11.3682		6k8	MF, 1%, 0207
0	R 258	57.11.3682		6k8	MF, 1%, 0207
0	R 259	57.11.3682		6k8	MF, 1%, 0207
0	R 260	57.11.3682		6k8	MF, 1%, 0207
0	R 261	57.11.3682		6k8	MF, 1%, 0207
0	R 262	57.11.3682		6k8	MF, 1%, 0207
0	R 263	57.11.3682		6k8	MF, 1%, 0207
0	R 264	57.11.3682		6k8	MF, 1%, 0207
0	R 265	57.11.3682		6k8	MF, 1%, 0207
0	R 266	57.11.3682		6k8	MF, 1%, 0207
0	R 267	57.11.3104		100k	MF, 1%, 0207
0	R 268	57.11.3473		47k	MF, 1%, 0207
0	R 269	57.11.3473		47k	MF, 1%, 0207
0	R 270	57.11.3473		47k	MF, 1%, 0207
0	R 271	57.11.3152		1k5	MF, 1%, 0207
0	R 272	57.11.3152		1k5	MF, 1%, 0207
0	R 273	57.11.3152		1k5	MF, 1%, 0207
0	R 274	57.11.3152		1k5	MF, 1%, 0207
0	R 275	57.11.3104		100k	MF, 1%, 0207
0	R 276	57.11.3104		100k	MF, 1%, 0207
0	R 277	57.11.3103		10k	MF, 1%, 0207
0	R 278	57.11.3104		100k	MF, 1%, 0207
0	R 279	57.11.3103		10k	MF, 1%, 0207
0	R 280	57.11.3104		100k	MF, 1%, 0207
0	R 281	57.11.3104		100k	MF, 1%, 0207
0	R 282	57.11.3103		10k	MF, 1%, 0207
0	R 283	57.11.3104		100k	MF, 1%, 0207
0	R 284	57.11.3103		10k	MF, 1%, 0207
0	R 285	57.11.3104		100k	MF, 1%, 0207
0	R 286	57.11.3104		100k	MF, 1%, 0207
0	R 287	57.11.3473		47k	MF, 1%, 0207
0	R 288	57.92.7021		0.9A	PTC 60V
0	R 289	57.11.3682		6k8	MF, 1%, 0207
0	R 290	57.92.7021		0.9A	PTC 60V
0	R 291	57.11.3682		6k8	MF, 1%, 0207
0	R 292	57.11.3682		6k8	MF, 1%, 0207
0	R 293	57.11.3682		6k8	MF, 1%, 0207
0	R 294	57.11.3682		6k8	MF, 1%, 0207
0	R 295	57.11.3682		6k8	MF, 1%, 0207
0	R 296	57.11.3682		6k8	MF, 1%, 0207
0	R 297	57.11.3682		6k8	MF, 1%, 0207
0	R 298	57.11.3682		6k8	MF, 1%, 0207
0	R 299	57.11.3682		6k8	MF, 1%, 0207
0	R 300	57.19.0100		10R	5%, 0207, Fuse
0	R 301	57.19.0100		10R	5%, 0207, Fuse
0	R 302	57.11.3104		100k	MF, 1%, 0207
0	R 303	57.11.3104		100k	MF, 1%, 0207
0	R 304	57.11.3104		100k	MF, 1%, 0207
0	R 305	57.11.3104		100k	MF, 1%, 0207
0	R 306	57.11.3104		100k	MF, 1%, 0207
0	R 307	57.11.3220		22R	MF, 1%, 0207
0	R 308	57.11.3104		100k	MF, 1%, 0207
0	R 309	57.11.3104		100k	MF, 1%, 0207

Input Unit Stereo HL w. EQ 1.928.255.81 (1)

Input Unit Stereo HL w. EQ & Transf. 1.928.257.81 (1)

Idx.	Pos.	Part No.	Qty.	Type/Val.	Description
0	R 310	57.11.3104		100k	MF, 1%, 0207
0	R 311	57.11.3104		100k	MF, 1%, 0207
0	R 312	57.11.3104		100k	MF, 1%, 0207
0	RN 1	57.88.2682		6k8	4*R Resistor-Netw 2% SIP9
0	RN 2	57.88.2682		6k8	4*R Resistor-Netw 2% SIP9
0	RN 3	57.88.2682		6k8	4*R Resistor-Netw 2% SIP9
0	RN 4	57.88.2103		10k	4*R Resistor-Netw 2% SIP9
0	RN 5	57.88.2223		22k	4*R Resistor-Netw 2% SIP9
0	RN 6	57.88.4104		100k	8*R Resistor-Netw 2% SIP9
0	RN 7	57.88.2682		6k8	4*R Resistor-Netw 2% SIP9
0	RN 8	57.88.2682		6k8	4*R Resistor-Netw 2% SIP9
0	RN 9	57.88.2682		6k8	4*R Resistor-Netw 2% SIP9
0	RV 1	58.01.8203		20k	Cermet, 10%, 0.5W, horizontal
0	RV 2	58.01.8203		20k	Cermet, 10%, 0.5W, horizontal
0	RV 3	not used		20k	Cermet, 10%, 0.5W, horizontal
0	RV 4	not used		20k	Cermet, 10%, 0.5W, horizontal
0	RV 5	58.05.1201		200R	10%, 0.5W, Cermet
0	RV 6	58.05.1201		200R	10%, 0.5W, Cermet
0	RV 7	58.01.8502		5k0	Cermet, 10%, 0.5W, horizontal
0	RV 8	58.01.8502		5k0	Cermet, 10%, 0.5W, horizontal
0	S 1	55.15.0931		2*u	rastend
0	S 2	55.15.0931		2*u	rastend
0	S 3	55.15.0931		2*u	rastend
0	S 4	55.15.0931		2*u	rastend
0	S 5	55.15.0931		2*u	rastend
0	S 6	55.15.0931		2*u	rastend
0	S 7	55.15.0931		2*u	rastend
0	S 8	55.15.0933		4*u	rastend
0	S 9	55.15.0933		4*u	rastend
0	S 10	55.15.0935		6*u	rastend
0	S 11	55.15.0933		4*u	rastend
0	S 12	55.15.0933		4*u	rastend
0	S 13	55.15.0933		4*u	rastend
0	S 14	55.15.0931		2*u	rastend
0	S 15	55.15.0931		2*u	rastend
0	S 16	55.15.0931		2*u	rastend
0	S 17	55.15.0931		2*u	rastend
0	S 18	55.15.0931		2*u	rastend
0	S 19	1.928.208.00			MIYAMA SWITCH NON LATCH. BOAR
0	S 20	55.15.0932		2*u	impuls
0	S 21	55.15.0931		2*u	rastend
0	S 22	55.15.0931		2*u	rastend
0	S 23	55.15.0931		2*u	rastend
0	S 24	55.15.0931		2*u	rastend
0	S 25	55.15.0932		2*u	impuls
0	TR 1	not used		1:0.62 *Option*	EINGANGSTRAFO 1 : 0,62
0	TR 2	not used		1:0.62 *Option*	EINGANGSTRAFO 1 : 0,62
0	VR 1	58.20.6606		2* 10k lin	2*R
0	VR 2	58.20.6504		10k +log	1*R
0	VR 3	58.20.6751		2*100k-/2*10klin	4*R, Doppelachse
0	VR 4	58.20.6752		4*100k-/2*10klin	6*R, Doppelachse
0	VR 5	58.20.6752		4*100k-/2*10klin	6*R, Doppelachse
0	VR 6	58.20.6751		2*100k-/2*10klin	4*R, Doppelachse
0	VR 7	58.20.6602		2*50k lin	2*R
0	VR 8	58.20.6602		2*50k lin	2*R
0	VR 9	58.20.6701		2*50k lin	2*R, Doppelachse
0	VR 10	58.20.6701		2*50k lin	2*R, Doppelachse
0	VR 11	58.20.6701		2*50k lin	2*R, Doppelachse
0	VR 12	58.20.6652		4*10k lin	4*R, Mittenrasterung
0	XIC 1	53.03.0185		20p *Socket for LD1*	DIL 0.3", löt, winkel

End of List

Comments:

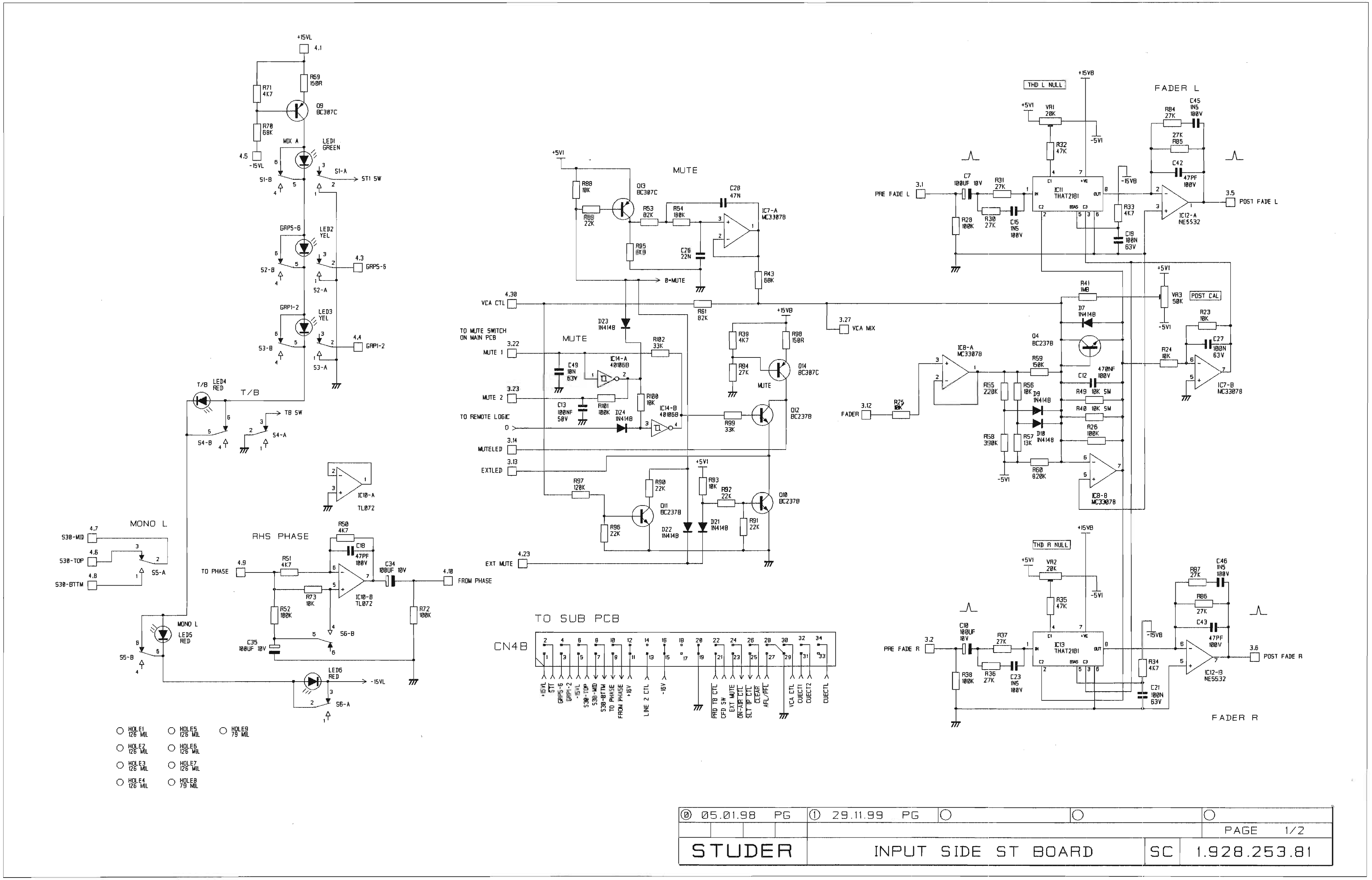
Index -01
2 capacitors (C190, C191) added for improved performance

OPTION FOR 1.928.255.xx

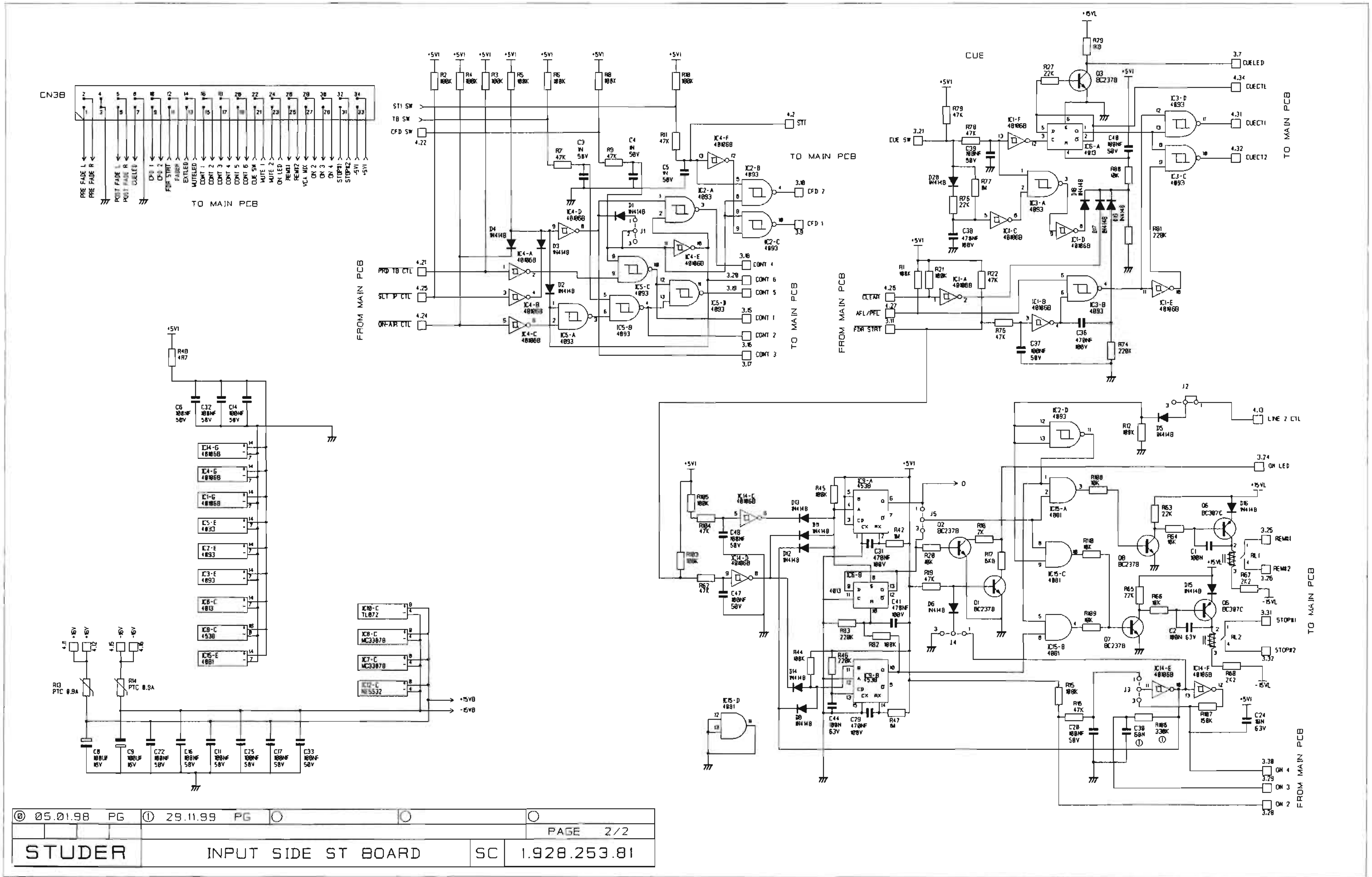
1.928.257.xx INPUT UNIT STEREO W. EQ/TRAFO

C	61	59.22.4002	100uF 16V
C	88	59.22.4002	100uF 16V

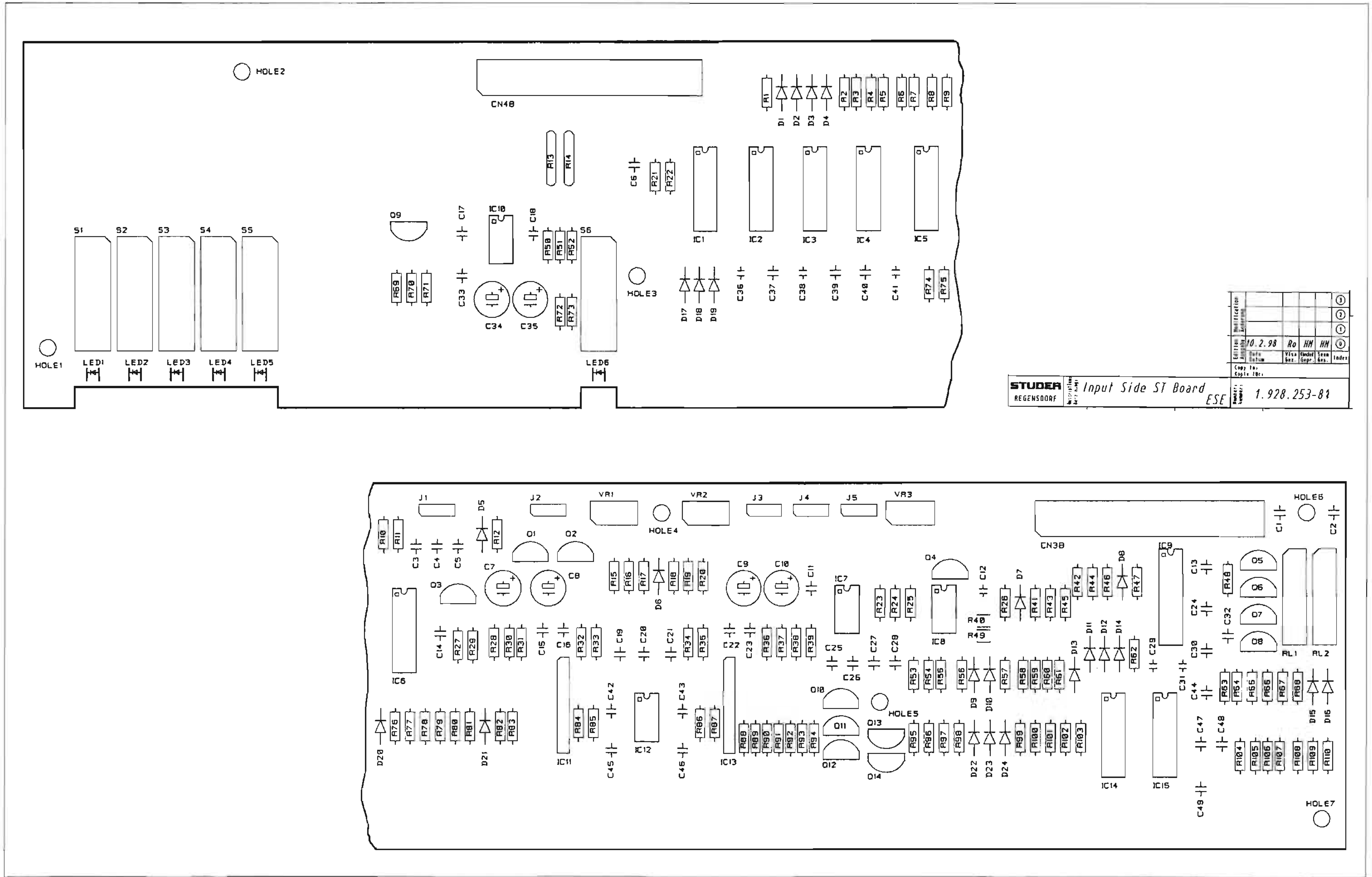
Input Side Stereo Board 1.928.253.81



Input Side Stereo Board 1.928.253.81



Input Side Stereo Board 1.928.253.81



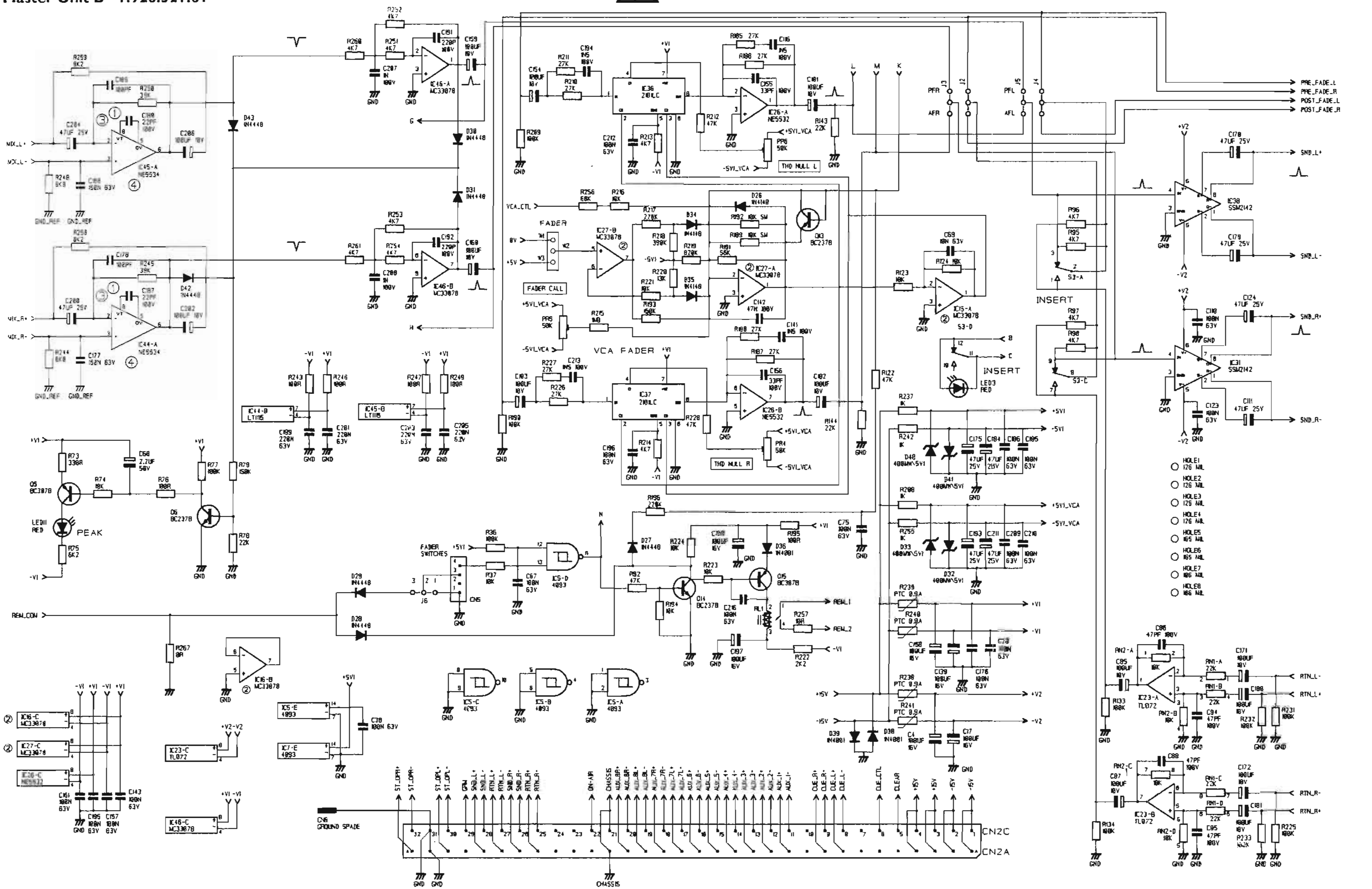
Input Side Stereo Board 1.928.253.81

Idx	Pos.	Part No.	Qty.	Type/Val.	Description
0	C 1	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 2	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 3	59.06.0102		1n0	PETP, 63V, 10%, RM5
0	C 4	59.06.0102		1n0	PETP, 63V, 10%, RM5
0	C 5	59.06.0102		1n0	PETP, 63V, 10%, RM5
0	C 6	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 7	59.22.4002		100u	EL 16V 20% RM5
0	C 8	59.22.4002		100u	EL 16V 20% RM5
0	C 9	59.22.4002		100u	EL 16V 20% RM5
0	C 10	59.22.4002		100u	EL 16V 20% RM5
0	C 11	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 12	59.06.0473		47n	PETP, 63V, 10%, RM5
0	C 13	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 14	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 15	59.06.0152		1n5	PETP, 63V, 10%, RM5
0	C 16	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 17	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 18	59.34.2470		47p	CER 63V, 5%, N150
0	C 19	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 20	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 21	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 22	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 23	59.06.0152		1n5	PETP, 63V, 10%, RM5
0	C 24	59.06.0103		10n	PETP, 63V, 10%, RM5
0	C 25	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 26	59.06.0223		22n	PETP, 63V, 10%, RM5
0	C 27	59.06.0153		15n	PETP, 63V, 10%, RM5
0	C 28	59.06.0473		47n	PETP, 63V, 10%, RM5
0	C 29	59.06.0474		470n	PETP, 63V, 10%, RM5
0	C 30	59.06.0683		68n	PETP, 63V, 10%, RM5
0	C 31	59.06.0474		470n	PETP, 63V, 10%, RM5
0	C 32	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 33	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 34	59.22.4002		100u	EL 16V 20% RM5
0	C 35	59.22.4002		100u	EL 16V 20% RM5
0	C 36	59.06.0474		470n	PETP, 63V, 10%, RM5
0	C 37	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 38	59.06.0474		470n	PETP, 63V, 10%, RM5
0	C 39	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 40	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 41	59.06.0474		470n	PETP, 63V, 10%, RM5
0	C 42	59.34.2470		47p	CER 63V, 5%, N150
0	C 43	59.34.2470		47p	CER 63V, 5%, N150
0	C 44	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 45	59.06.0152		1n5	PETP, 63V, 10%, RM5
0	C 46	59.06.0152		1n5	PETP, 63V, 10%, RM5
0	C 47	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 48	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 49	59.06.0103		10n	PETP, 63V, 10%, RM5
0	CN 3	1.023.113.06			FLACHKABEL 34 POL. 0,045M
0	CN 4	1.023.113.06			FLACHKABEL 34 POL. 0,045M
0	D 1	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 2	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 3	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 4	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 5	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 6	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 7	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 8	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 9	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 10	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 11	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 12	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 13	not used		1N4448	75V, 150mA, 4ns, DO-35
0	D 14	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 15	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 16	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 17	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 18	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 19	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 20	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 21	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 22	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 23	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 24	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	IC 1	50.07.0014		40106	Hex inverting Schmitt trigger
0	IC 2	50.07.0008		4093	Quad 2-inp NAND
0	IC 3	50.07.0008		4093	Quad 2-inp NAND
0	IC 4	50.07.0014		40106	Hex inverting Schmitt trigger
0	IC 5	50.07.0008		4093	Quad 2-inp NAND
0	IC 6	50.07.0013		4013	Dual D-type FF
0	IC 7	50.09.0117		MC33078	IC MC 33078 P
0	IC 8	50.09.0117		MC33078	IC MC 33078 P
0	IC 9	50.07.1538		4538	Dual retrigg monost multivibra
0	IC 10	50.09.0121		TL072B	IC TL 072 BCP ,A
0	IC 11	50.11.0140		THAT2181C	IC VCA THAT 2181C
0	IC 12	50.09.0105		NE5532N	IC NE 5532 N, RC 5532 NB ,A
0	IC 13	50.11.0140		THAT2181C	IC VCA THAT 2181C
0	IC 14	50.07.0014		40106	Hex inverting Schmitt trigger
0	IC 15	50.07.0081		4081	Quad 2-inp AND
0	J 1	54.01.0020	3 pcs	1p	Pin, 1reihig, gerade
0	J 2	54.01.0020	3 pcs	1p	Pin, 1reihig, gerade
0	J 3	54.01.0020	3 pcs	1p	Pin, 1reihig, gerade
0	J 4	54.01.0020	3 pcs	1p	Pin, 1reihig, gerade
0	J 5	54.01.0020	3 pcs	1p	Pin, 1reihig, gerade
0	LED 1	50.04.2206		L934GT	LED 3mm green
0	LED 2	50.04.2205		L934YT	LED 3mm yellow
0	LED 3	50.04.2205		L934YT	LED 3mm yellow
0	LED 4	50.04.2204		L934ID	LED 3mm red
0	LED 5	50.04.2204		L934ID	LED 3mm red
0	LED 6	50.04.2204		L934ID	LED 3mm red
0	MP 1	1.928.253.11	1 pce		INPUT SIDE ST PCB
0	MP 2	1.928.253.04	1 pce		NR. ETIKETTE 5X20
0	MP 3	43.01.0108	1 pce	Label	ESE-WARNSCHILD
0	MP 4	54.01.0021	5 pcs	Jumper	0.63*0.63mm, Au
0	MP 5	1.928.253.01	1 pce		Isolation
0	Q 1	50.03.0436		BC237B	BC 237 B, 547 B, 550 B,
0	Q 2	50.03.0436		BC237B	BC 237 B, 547 B, 550 B,
0	Q 3	50.03.0436		BC237B	BC 237 B, 547 B, 550 B,
0	Q 4	50.03.0436		BC237B	BC 237 B, 547 B, 550 B,
0	Q 5	50.03.0515		BC307B	BC 307 B , BC 557 B ,PNP
0	Q 6	50.03.0515		BC307B	BC 307 B , BC 557 B ,PNP
0	Q 7	50.03.0436		BC237B	BC 237 B, 547 B, 550 B,
0	Q 8	50.03.0436		BC237B	BC 237 B, 547 B, 550 B,
0	Q 9	50.03.0515		BC307B	BC 307 B , BC 557 B ,PNP
0	Q 10	50.03.0436		BC237B	BC 237 B, 547 B, 550 B,
0	Q 11	50.03.0436		BC237B	BC 237 B, 547 B, 550 B,
0	Q 12	50.03.0436		BC237B	BC 237 B, 547 B, 550 B,
0	Q 13	50.03.0515		BC307B	BC 307 B , BC 557 B ,PNP
0	Q 14	50.03.0515		BC307B	BC 307 B , BC 557 B ,PNP
0	R 1	57.11.3104		100k	MF, 1%, 0207
0	R 2	57.11.3104		100k	MF, 1%, 0207
0	R 3	57.11.3104		100k	MF, 1%, 0207
0	R 4	57.11.3104		100k	MF, 1%, 0207
0	R 5	57.11.3104		100k	MF, 1%, 0207
0	R 6	57.11.3104		100k	MF, 1%, 0207
0	R 7	57.11.3473		47k	MF, 1%, 0207
0	R 8	57.11.3104		100k	MF, 1%, 0207
0	R 9	57.11.3473		47k	MF, 1%, 0207
0	R 10	57.11.3104		100k	MF, 1%, 0207
0	R 11	57.11.3473		47k	MF, 1%, 0207
0	R 12	57.11.3104		100k	MF, 1%, 0207
0	R 13	57.92.7021		0.9A	PTC 60V
0	R 14	57.92.7021		0.9A	PTC 60V
0	R 15	57.11.3104		100k	MF, 1%, 0207
0	R 16	57.11.3473		47k	MF, 1%, 0207
0	R 17	57.11.3682		6k8	MF, 1%, 0207
0	R 18	57.11.3202		2k0	MF, 1%, 0207
0	R 19	57.11.3473		47k	MF, 1%, 0207
0	R 20	57.11.3103		10k	MF, 1%, 0207
0	R 21	57.11.3104		100k	MF, 1%, 0207
0	R 22	57.11.3473		47k	MF, 1%, 0207
0	R 23	57.11.3103		10k	MF, 1%, 0207
0	R 24	57.11.3103		10k	MF, 1%, 0207
0	R 25	57.11.3103		10k	MF, 1%, 0207
0	R 26	57.11.3104		100k	MF, 1%, 0207
0	R 27	57.11.3223		22k	MF, 1%, 0207
0	R 28	57.11.3104		100k	MF, 1%, 0207
0	R 29	57.11.3182		1k8	MF, 1%, 0207
0	R 30	57.11.3273		27k	MF, 1%, 0207
0	R 31	57.11.3273		27k	MF, 1%, 0207
0	R 32	57.11.3473		47k	MF, 1%, 0207
0	R 33	57.11.3472		4k7	MF, 1%, 0207
0	R 34	57.11.3472		4k7	MF, 1%, 0207
0	R 35	57.11.3473		47k	MF, 1%, 0207
0	R 36	57.11.3273		27k	MF, 1%, 0207
0	R 37	57.11.3273		27k	MF, 1%, 0207
0	R 38	57.11.3104		100k	MF, 1%, 0207
0	R 39	57.11.3472		4k7	MF, 1%, 0207
0	R 40	57.69.8301		10k	PTC, 1%, +3300 PPM
0	R 41	57.11.5185		1M8	MF, 5%, 0207
0	R 42	57.11.3105		1M0	MF, 1%, 0207
0	R 43	57.11.3683		68k	MF, 1%, 0207
0	R 44	57.11.3104		100k	MF, 1%, 0207
0	R 45	57.11.3104		100k	MF, 1%, 0207
0	R 46	57.11.3224		220k	MF, 1%, 0207
0	R 47	57.11.3105		1M0	MF, 1%, 0207
0	R 48	57.11.3479		4R7	MF, 1%, 0207
0	R 49	57.69.8301		10k	PTC, 1%, +3300 PPM
0	R 50	57.11.3472		4k7	MF, 1%, 0207
0	R 51	57.11.3472		4k7	MF, 1%, 0207
0	R 52	57.11.3104		100k	MF, 1%, 0207
0	R 53	57.11.3823		82k	MF, 1%, 0207
0	R 54	57.11.3184		180k	MF, 1%, 0207
0	R 55	57.11.3224		220k	MF, 1%, 0207
0	R 56	57.11.3103		10k	MF, 1%, 0207
0	R 57	57.11.3133		13k	MF, 1%, 0207
0	R 58	57.11.3394		390k	MF, 1%, 0207
0	R 59	57.11.3154		150k	MF, 1%, 0207
0	R 60	57.11.3824		820k	MF, 1%, 0207
0	R 61	57.11.3823		82k	MF, 1%, 0207
0	R 62	57.11.3473		47k	MF, 1%, 0207
0	R 63	57.11.3223		22k	MF, 1%, 0207
0	R 64	57.11.3103		10k	MF, 1%, 0207
0	R 65	57.11.3223		22k	MF, 1%, 0207
0	R 66	57.11.3103		10k	MF, 1%, 0207
0	R 67	57.11.3222		2k2	MF, 1%, 0207
0	R 68	57.11.3222		2k2	MF, 1%, 0207
0	R 69	57.11.3151		150R	MF, 1%, 0207
0	R 70	57.11.3683		68k	MF, 1%, 0207
0	R 71	57.11.3472		4k7	MF, 1%, 0207
0	R 72	57.11.3104		100k	MF, 1%, 0207
0	R 73	57.11.3103		10k	MF, 1%, 0207
0	R 74	57.11.3224		220k	MF, 1%, 0207
0	R 75	57.11.3473		47k	MF, 1%, 0207
0	R 76	57.11.3223		22k	MF, 1%, 0207
0	R 77	57.11.3105		1M0	MF, 1%, 0207
0	R 78	57.11.3473		47k	MF, 1%, 0207
0	R 79	57.11.3473		47k	MF, 1%, 0207
0	R 80	57.11.3103		10k	MF, 1%, 0207
0	R 81	57.11.3224		220k	MF, 1%, 0207
0	R 82	57.11.3104		100k	MF, 1%, 0207
0	R 83	57.11.3224		220k	MF, 1%, 0207
0	R 84	57.11.3273		27k	MF, 1%, 0207
0	R 85	57.11.3273		27k	MF, 1%, 0207
0	R 86	57.11.3273		27k	MF, 1%, 0207
0	R 87	57.11.3273		27k	MF, 1%, 0207
0	R 88	57.11.3103		10k	MF, 1%, 0207
0	R 89	57.11.3223		22k	MF, 1%, 0207
0	R 90	57.11.3223		22k	MF, 1%, 0207
0	R 91	57.11.3223		22k	MF, 1%, 0207
0	R 92	57.11.3223		22k	MF, 1%, 0207
0	R 93	57.11.3103		10k	MF, 1%, 0207
0	R 94	57.11.3273		27k	MF, 1%, 0207
0	R 95	57.11.3682		6k8	MF, 1%, 0207
0	R 96	57.11.3223		22k	MF, 1%, 0207
0	R 97	57.11.3124		120k	MF, 1%, 0207
0	R 98	57.11.3151		150R	MF, 1%, 0207
0	R 99	57.11.3333		33k	MF, 1%, 0207
0	R 100	57.11.3103		10k	MF, 1%, 0207
0	R 101	57.11.3104		100k	MF, 1%, 0207
0	R 102	57.11.3333		33k	MF, 1%, 0207
0	R 103	57.11.3104		100k	MF, 1%, 0207
0	R 104	57.11.3473		47k	MF, 1%, 0207
0	R 105	57.11.3104		100k	MF, 1%, 0207
0	R 106	57.11.3334		330k	MF, 1%, 0207
0	R 107	57.11.3154		150k	MF, 1%, 0207
0	R 108	57.11.3103		10k	MF, 1%, 0207
0	R 109	not used		10k	MF, 1%, 0207
0	R 110	57.11.3103		10k	MF, 1%, 0207
0	RL 1	56.02.1101			Reed Relay
0	RL 2	56.02.1101			Reed Relay
0	S 1	55.15.0931		2*u	rastend
0	S 2	55.15.0931		2*u	rastend
0	S 3	55.15.0931		2*u	rastend
0	S 4	55.15.0932		2*u	impuls
0	S 5	55.15.0931		2*u	rastend
0	S 6	55.15.0931		2*u	rastend
0	VR 1	58.01.9203		20k	Cermet, 10%, 0.5W, vertical
0	VR 2	58.01.9203		20k	Cermet, 10%, 0.5W, vertical
0	VR 3	58.01.9503		50k	Cermet, 10%, 0.5W, vertical

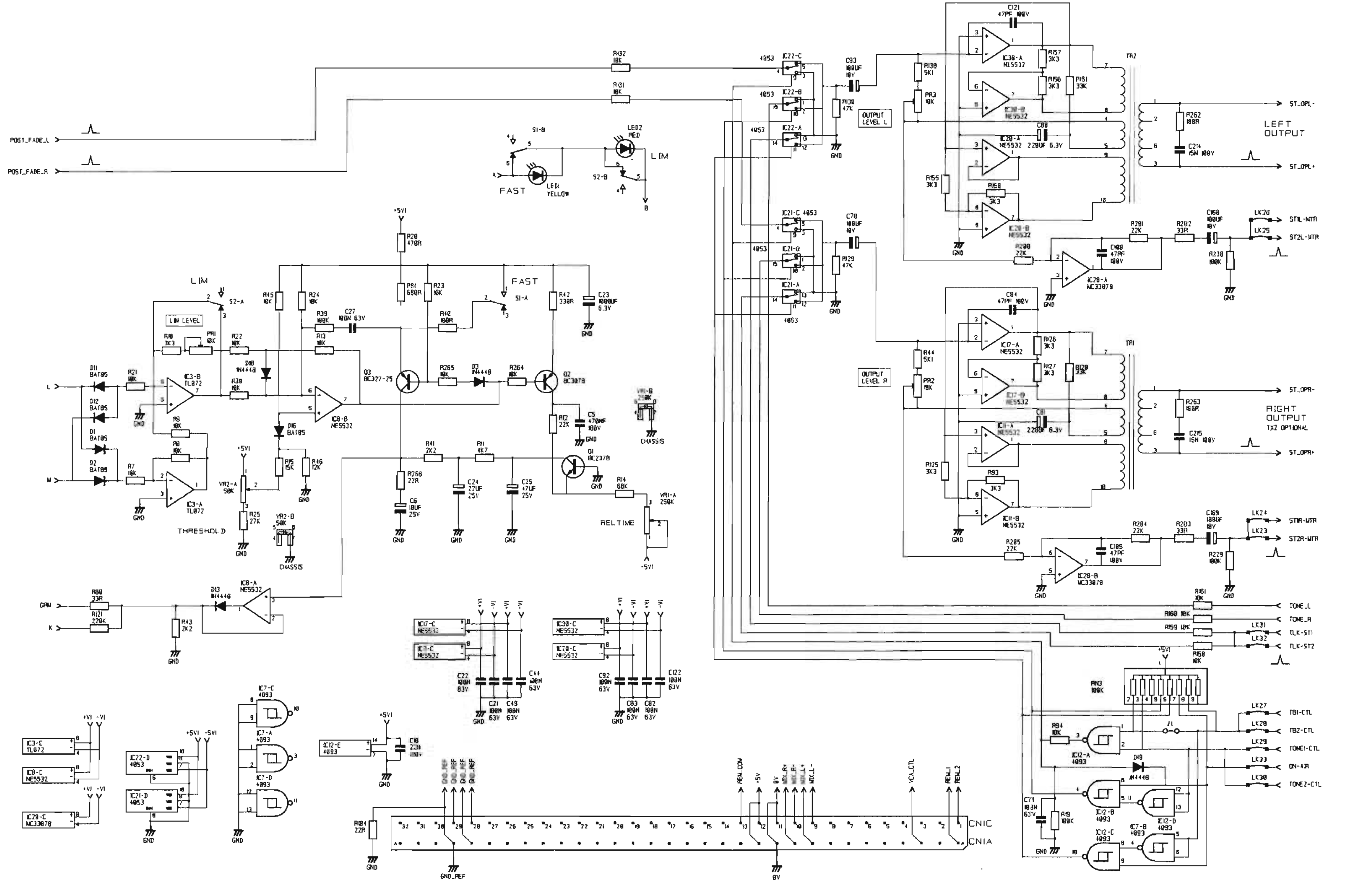
End of List

Comments

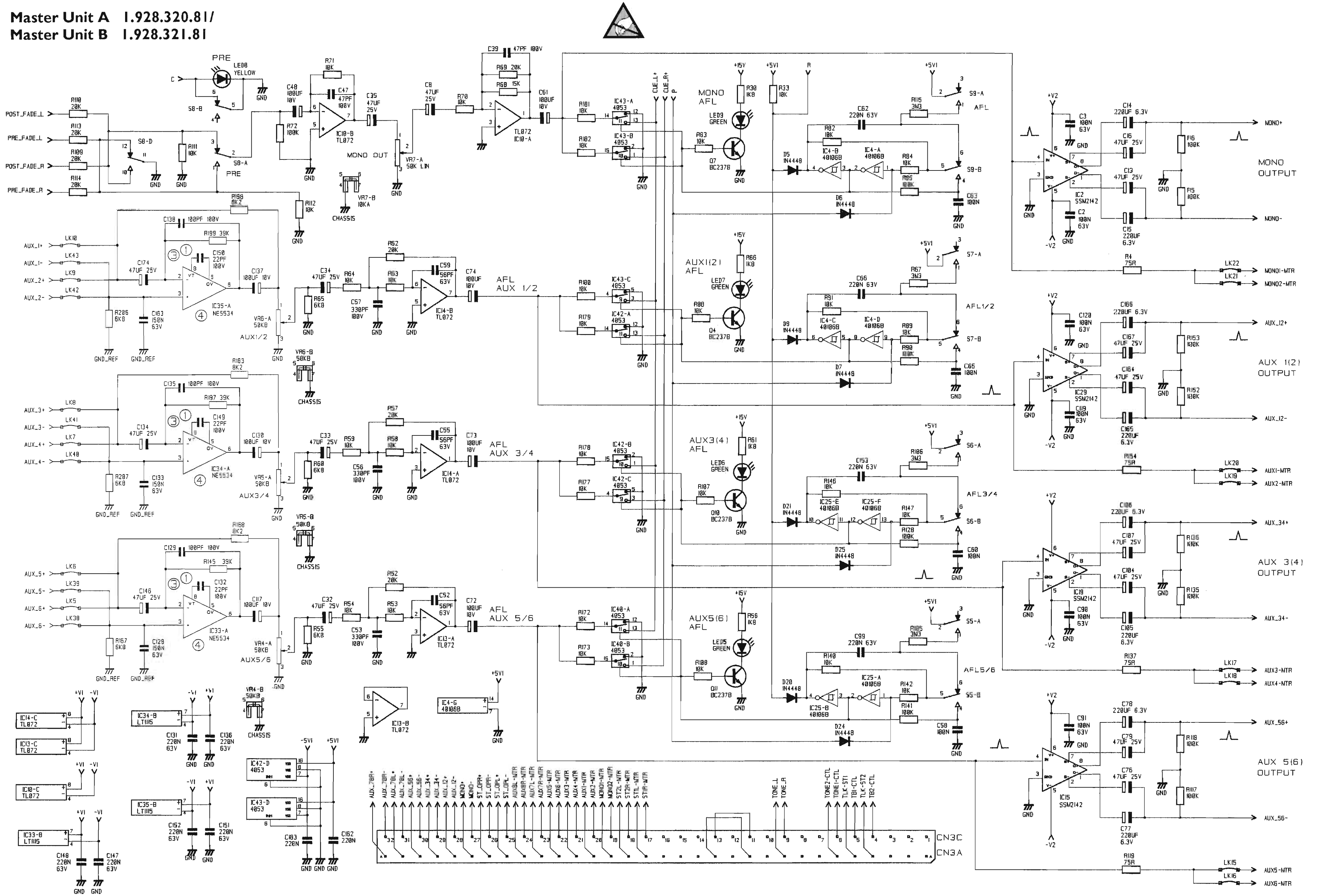
Master Unit A 1.928.320.81/
Master Unit B 1.928.321.81



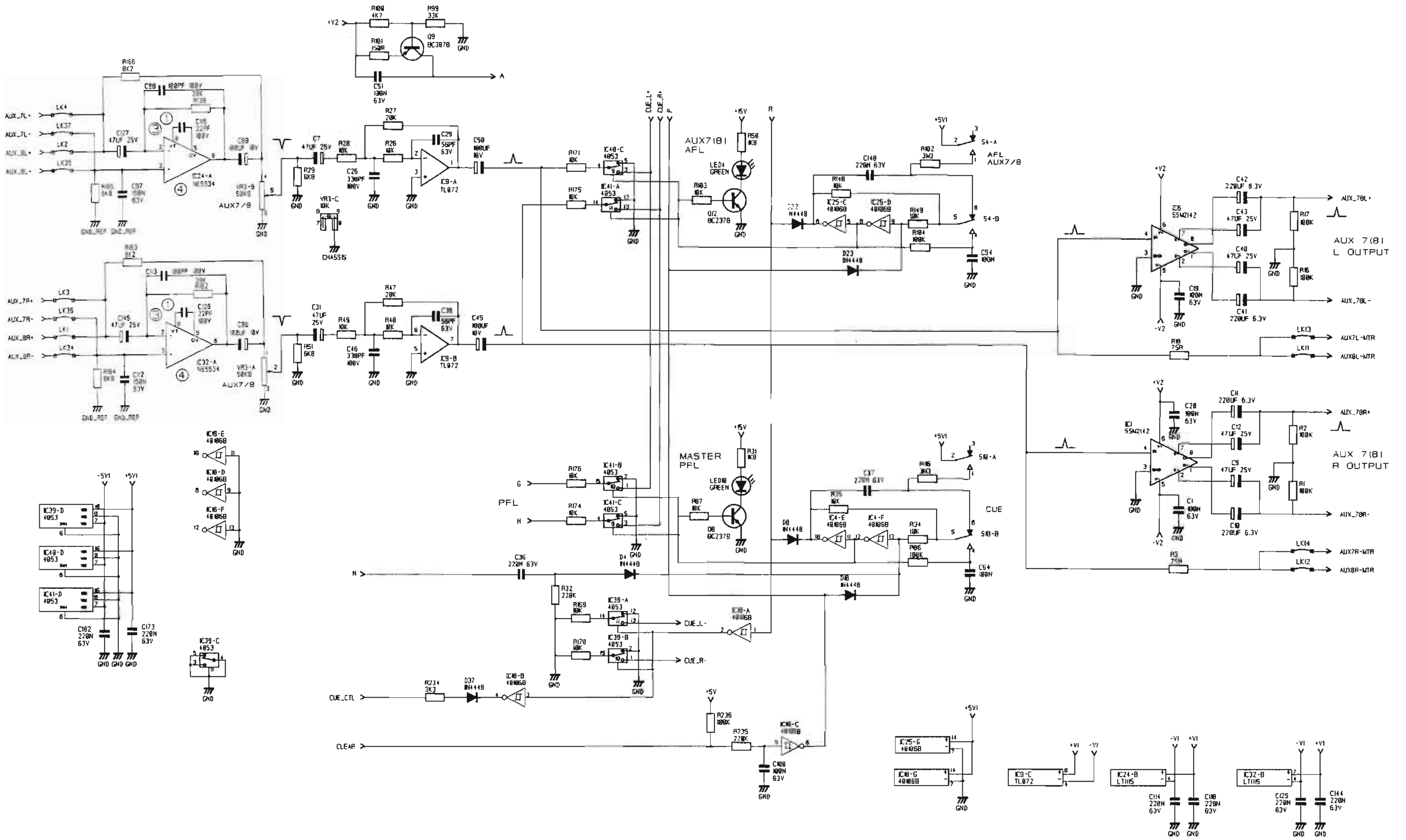
Master Unit A 1.928.320.81/
Master Unit B 1.928.321.81



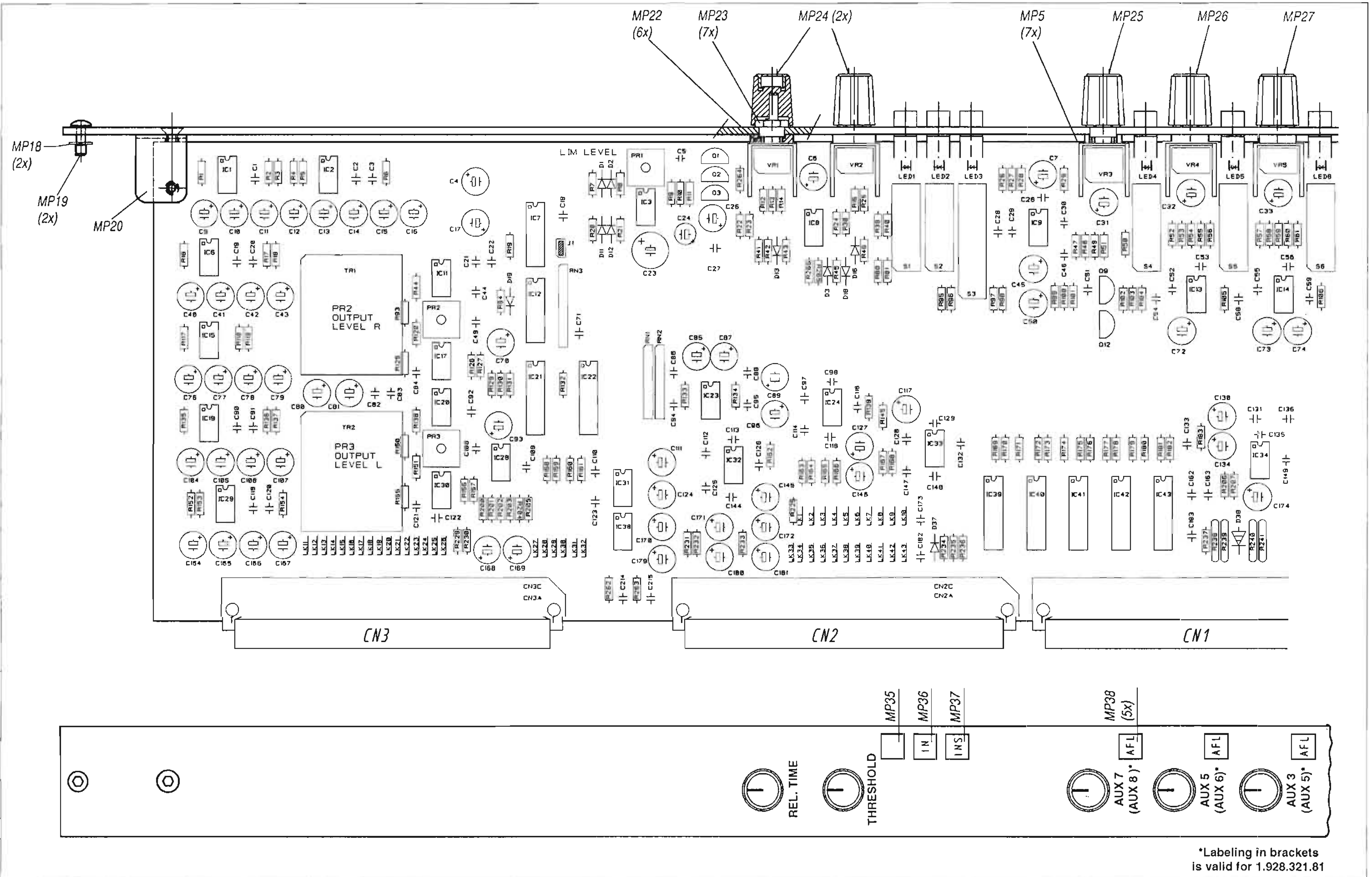
Master Unit A 1.928.320.81/
Master Unit B 1.928.321.81



Master Unit A 1.928.320.81/
Master Unit B 1.928.321.81

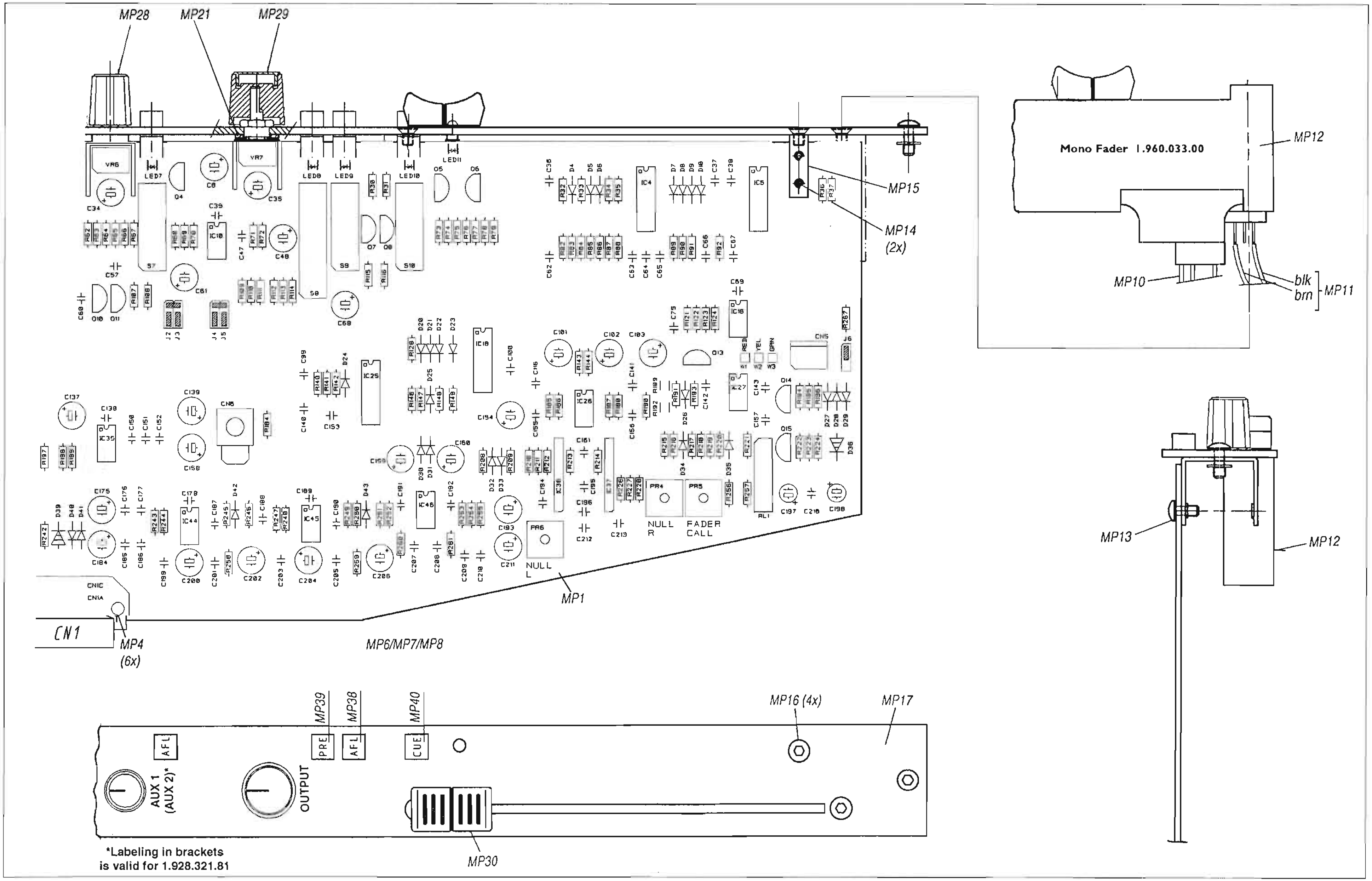


Master Unit A 1.928.320.81/
Master Unit B 1.928.321.81



*Labeling in brackets is valid for 1.928.321.81

Master Unit A 1.928.320.81/
Master Unit B 1.928.321.81



MASTER UNIT A 1.928.320.81 (5)

Idx.	Pos.	Part No.	Qty.	Type/Val.	Description
0	C 1	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 2	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 3	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 4	59.22.4002		100u	EL 16V 20% RM5
0	C 5	59.06.0474		470n	PETP, 63V, 10%, RM5
0	C 6	59.22.6100		10u	EL 35V 20% RM5
0	C 7	59.22.3470		47u	EL 10V 20% RM5
0	C 8	59.22.3470		47u	EL 10V 20% RM5
0	C 9	59.22.3470		47u	EL 10V 20% RM5
0	C 10	59.22.3003		220u	EL 10V 20% RM5
0	C 11	59.22.3003		220u	EL 10V 20% RM5
0	C 12	59.22.3470		47u	EL 10V 20% RM5
0	C 13	59.22.3470		47u	EL 10V 20% RM5
0	C 14	59.22.3003		220u	EL 10V 20% RM5
0	C 15	59.22.3003		220u	EL 10V 20% RM5
0	C 16	59.22.3470		47u	EL 10V 20% RM5
0	C 17	59.22.4002		100u	EL 16V 20% RM5
0	C 18	59.06.0223		22n	PETP, 63V, 10%, RM5
0	C 19	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 20	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 21	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 22	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 23	59.22.2102		1m0	EL 6.3V 20% RM5
0	C 24	59.22.5220		22u	EL 25V 20% RM5
0	C 25	59.22.3470		47u	EL 10V 20% RM5
0	C 26	59.34.4331		330p	CER 63V, 5%, N750
0	C 27	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 28	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 29	59.34.4560		56p	CER 63V, 5%, N750
0	C 30	59.34.4560		56p	CER 63V, 5%, N750
0	C 31	59.22.3470		47u	EL 10V 20% RM5
0	C 32	59.22.3470		47u	EL 10V 20% RM5
0	C 33	59.22.3470		47u	EL 10V 20% RM5
0	C 34	59.22.3470		47u	EL 10V 20% RM5
0	C 35	59.22.3470		47u	EL 10V 20% RM5
0	C 36	59.06.0224		220n	PETP, 63V, 10%, RM5
0	C 37	59.06.0224		220n	PETP, 63V, 10%, RM5
0	C 38	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 39	59.34.2470		47p	CER 63V, 5%, N150
0	C 40	59.22.3470		47u	EL 10V 20% RM5
0	C 41	59.22.3003		220u	EL 10V 20% RM5
0	C 42	59.22.3003		220u	EL 10V 20% RM5
0	C 43	59.22.3470		47u	EL 10V 20% RM5
0	C 44	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 45	59.22.4002		100u	EL 16V 20% RM5
0	C 46	59.34.4331		330p	CER 63V, 5%, N750
0	C 47	59.34.2470		47p	CER 63V, 5%, N150
0	C 48	59.22.4002		100u	EL 16V 20% RM5
0	C 49	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 50	59.22.4002		100u	EL 16V 20% RM5
0	C 51	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 52	59.34.4560		56p	CER 63V, 5%, N750
0	C 53	59.34.4331		330p	CER 63V, 5%, N750
0	C 54	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 55	59.34.4560		56p	CER 63V, 5%, N750
0	C 56	59.34.4331		330p	CER 63V, 5%, N750
0	C 57	59.34.4331		330p	CER 63V, 5%, N750
0	C 58	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 59	59.34.4560		56p	CER 63V, 5%, N750
0	C 60	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 61	59.22.4002		100u	EL 16V 20% RM5
0	C 62	59.06.0224		220n	PETP, 63V, 10%, RM5
0	C 63	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 64	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 65	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 66	59.06.0224		220n	PETP, 63V, 10%, RM5
0	C 67	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 68	59.22.8229		2u2	EL 50V 20% RM5
0	C 69	59.06.0103		10n	PETP, 63V, 10%, RM5
0	C 70	59.22.4002		100u	EL 16V 20% RM5
0	C 71	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 72	59.22.4002		100u	EL 16V 20% RM5
0	C 73	59.22.4002		100u	EL 16V 20% RM5
0	C 74	59.22.4002		100u	EL 16V 20% RM5
0	C 75	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 76	59.22.3470		47u	EL 10V 20% RM5
0	C 77	59.22.3003		220u	EL 10V 20% RM5
0	C 78	59.22.3003		220u	EL 10V 20% RM5
0	C 79	59.22.3470		47u	EL 10V 20% RM5
0	C 80	59.22.3003		220u	EL 10V 20% RM5
0	C 81	59.22.3003		220u	EL 10V 20% RM5
0	C 82	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 83	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 84	59.34.2470		47p	CER 63V, 5%, N150
0	C 85	59.22.4002		100u	EL 16V 20% RM5
0	C 86	59.34.2470		47p	CER 63V, 5%, N150
0	C 87	59.22.4002		100u	EL 16V 20% RM5
0	C 88	59.34.2470		47p	CER 63V, 5%, N150
0	C 89	59.22.4002		100u	EL 16V 20% RM5
0	C 90	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 91	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 92	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 93	59.22.4002		100u	EL 16V 20% RM5
0	C 94	59.34.2470		47p	CER 63V, 5%, N150
0	C 95	59.34.2470		47p	CER 63V, 5%, N150
0	C 96	59.22.4002		100u	EL 16V 20% RM5
0	C 97	59.06.0154		150n	PETP, 63V, 10%, RM5
0	C 98	59.34.4101		100p	CER 63V, 5%, N750
0	C 99	59.06.0224		220n	PETP, 63V, 10%, RM5
0	C 100	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 101	59.22.4002		100u	EL 16V 20% RM5
0	C 102	59.22.4002		100u	EL 16V 20% RM5
0	C 103	59.22.4002		100u	EL 16V 20% RM5
0	C 104	59.22.3470		47u	EL 10V 20% RM5
0	C 105	59.22.3003		220u	EL 10V 20% RM5
0	C 106	59.22.3003		220u	EL 10V 20% RM5
0	C 107	59.22.3470		47u	EL 10V 20% RM5
0	C 108	59.34.2470		47p	CER 63V, 5%, N150
0	C 109	59.34.2470		47p	CER 63V, 5%, N150
0	C 110	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 111	59.22.3470		47u	EL 10V 20% RM5
0	C 112	59.06.0154		150n	PETP, 63V, 10%, RM5
0	C 113	59.34.4101		100p	CER 63V, 5%, N750
0	C 114	59.06.0224		220n	PETP, 63V, 10%, RM5
3	C 115	59.34.2220		22p	CER 63V, 5%, N150
5	C 116	59.05.1152		1n5	PP, 1%, 160V
0	C 117	59.22.4002		100u	EL 16V 20% RM5
0	C 118	59.06.0224		220n	PETP, 63V, 10%, RM5
0	C 119	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 120	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 121	59.34.2470		47p	CER 63V, 5%, N150
0	C 122	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 123	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 124	59.22.3470		47u	EL 10V 20% RM5
0	C 125	59.06.0224		220n	PETP, 63V, 10%, RM5
3	C 126	59.34.2220		22p	CER 63V, 5%, N150
0	C 127	59.22.3470		47u	EL 10V 20% RM5
0	C 128	59.06.0154		150n	PETP, 63V, 10%, RM5
0	C 129	59.34.4101		100p	CER 63V, 5%, N750
0	C 130	59.22.4002		100u	EL 16V 20% RM5
0	C 131	59.06.0224		220n	PETP, 63V, 10%, RM5
3	C 132	59.34.2220		22p	CER 63V, 5%, N150
0	C 133	59.06.0154		150n	PETP, 63V, 10%, RM5
0	C 134	59.22.3470		47u	EL 10V 20% RM5
0	C 135	59.34.4101		100p	CER 63V, 5%, N750
0	C 136	59.06.0224		220n	PETP, 63V, 10%, RM5
0	C 137	59.22.4002		100u	EL 16V 20% RM5
0	C 138	59.34.4101		100p	CER 63V, 5%, N750
0	C 139	59.22.4002		100u	EL 16V 20% RM5
0	C 140	59.06.0224		220n	PETP, 63V, 10%, RM5
5	C 141	59.05.1152		1n5	PP, 1%, 160V
0	C 142	59.06.0473		47n	PETP, 63V, 10%, RM5
0	C 143	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 144	59.06.0224		220n	PETP, 63V, 10%, RM5
0	C 145	59.22.3470		47u	EL 10V 20% RM5
0	C 146	59.22.3470		47u	EL 10V 20% RM5
0	C 147	59.06.0224		220n	PETP, 63V, 10%, RM5
0	C 148	59.06.0224		220n	PETP, 63V, 10%, RM5
3	C 149	59.34.2220		22p	CER 63V, 5%, N150
3	C 150	59.34.2220		22p	CER 63V, 5%, N150
0	C 151	59.06.0224		220n	PETP, 63V, 10%, RM5
0	C 152	59.06.0224		220n	PETP, 63V, 10%, RM5
0	C 153	59.06.0224		220n	PETP, 63V, 10%, RM5
0	C 154	59.22.4002		100u	EL 16V 20% RM5
0	C 155	59.34.2330		33p	CER 63V, 5%, N150
0	C 156	59.34.2330		33p	CER 63V, 5%, N150
0	C 157	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 158	59.22.4002		100u	EL 16V 20% RM5
0	C 159	59.22.4002		100u	EL 16V 20% RM5
0	C 160	59.22.4002		100u	EL 16V 20% RM5
0	C 161	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 162	59.06.0224		220n	PETP, 63V, 10%, RM5
0	C 163	59.06.0154		150n	PETP, 63V, 10%, RM5
0	C 164	59.22.3470		47u	EL 10V 20% RM5
0	C 165	59.22.3003		220u	EL 10V 20% RM5
0	C 166	59.22.3003		220u	EL 10V 20% RM5
0	C 167	59.22.3470		47u	EL 10V 20% RM5
0	C 168	59.22.4002		100u	EL 16V 20% RM5
0	C 169	59.22.4002		100u	EL 16V 20% RM5
0	C 170	59.22.3470		47u	EL 10V 20% RM5
0	C 171	59.22.4002		100u	EL 16V 20% RM5
0	C 172	59.22.4002		100u	EL 16V 20% RM5
0	C 173	59.06.0224		220n	PETP, 63V, 10%, RM5
0	C 174	59.22.3470		47u	EL 10V 20% RM5

MASTER UNIT A 1.928.320.81 (5)

Idx.	Pos.	Part No.	Qty.	Type/Val.	Description
0	C 175	59.22.3470		47u	EL 10V 20% RM5
0	C 176	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 177	59.06.0154		150n	PETP, 63V, 10%, RM5
0	C 178	59.34.4101		100p	CER 63V, 5%, N750
0	C 179	59.22.3470		47u	EL 10V 20% RM5
0	C 180	59.22.4002		100u	EL 16V 20% RM5
0	C 181	59.22.4002		100u	EL 16V 20% RM5
0	C 182	59.06.0224		220n	PETP, 63V, 10%, RM5
0	C 183	59.06.0224		220n	PETP, 63V, 10%, RM5
0	C 184	59.22.3470		47u	EL 10V 20% RM5
0	C 185	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 186	59.06.0104		100n	PETP, 63V, 10%, RM5
3	C 187	59.34.2220		22p	CER 63V, 5%, N150
0	C 188	59.06.0154		150n	PETP, 63V, 10%, RM5
0	C 189	59.34.4101		100p	CER 63V, 5%, N750
3	C 190	59.34.2220		22p	CER 63V, 5%, N150
0	C 191	59.34.4221		220p	CER 63V, 5%, N750
0	C 192	59.34.4221		220p	CER 63V, 5%, N750
0	C 193	59.22.3470		47u	EL 10V 20% RM5
5	C 194	59.05.1152		1n5	PP, 1%, 160V
0	C 195	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 196	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 197	59.22.4002		100u	EL 16V 20% RM5
0	C 198	59.22.4002		100u	EL 16V 20% RM5
0	C 199	59.06.0224		220n	PETP, 63V, 10%, RM5
0	C 200	59.22.3470		47u	EL 10V 20% RM5
0	C 201	59.06.0224		220n	PETP, 63V, 10%, RM5
0	C 202	59.22.4002		100u	EL 16V 20% RM5
0	C 203	59.06.0224		220n	PETP, 63V, 10%, RM5
0	C 204	59.22.3470		47u	EL 10V 20% RM5
0	C 205	59.06.0224		220n	PETP, 63V, 10%, RM5
0	C 206	59.22.4002		100u	EL 16V 20% RM5
0	C 207	59.06.0102		1n0	PETP, 63V, 10%, RM5
0	C 208	59.06.0102		1n0	PETP, 63V, 10%, RM5
0	C 209	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 210	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 211	59.22.3470		47u	EL 10V 20% RM5
0	C 212	59.06.0104		100n	PETP, 63V, 10%, RM5
5	C 213	59.05.1152		1n5	PP, 1%, 160V
0	C 214	59.06.0153		15n	PETP, 63V, 10%, RM5
0	C 215	59.06.0153		15n	PETP, 63V, 10%, RM5
0	C 216	59.06.0104		100n	PETP, 63V, 10%, RM5
0	CN 1	54.01.0365		64p	EU-C 2*32, a,c
0	CN 2	54.01.0365		64p	EU-C 2*32, a,c
0	CN 3	54.01.0365		64p	EU-C 2*32, a,c
0	CN 5	54.12.0704		4p	Stecker gerade PCB
0	CN 6	54.02.0343			P FLACH, 6.3*0.8, WINKEL 45
0	D 1	50.04.0127		BAT85	200mA, Schottky
0	D 2	50.04.0127		BAT85	200mA, Schottky
0	D 3	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 4	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 5	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 6	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 7	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 8	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 9	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 10	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 11	50.04.0127		BAT85	200mA, Schottky
0	D 12	50.04.0127		BAT85	200mA, Schottky
0	D 13	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 16	50.04.0127		BAT85	200mA, Schottky
0	D 18	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 19	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 20	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 21	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 22	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 23	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 24	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 25	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 26	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 27	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 28	not used		1N4448	75V, 150mA, 4ns, DO-35
0	D 29	not used		1N4448	75V, 150mA, 4ns, DO-35
0	D 30	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 31	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 32	50.04.1112		5V1	Zener, 5%, 0.5W, DO-35
0	D 33	50.04.1112		5V1	Zener, 5%, 0.5W, DO-35
0	D 34	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 35	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 36	50.04.0122		1N4001	1A, DO 41
0	D 37	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 38	50.04.0122		1N4001	1A, DO 41
0	D 39	50.04.0122		1N4001	1A, DO 41
0	D 40	50.04.1112		5V1	Zener, 5%, 0.5W, DO-35
0	D 41	50.04.1112		5V1	Zener, 5%, 0.5W, DO-35
0	D 42	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 43	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35

Idx.	Pos.	Part No.	Qty.	Type/Val.	Description
0	IC 1	50.09.0124		2142	Audio balanced line driver
0	IC 2	50.09.0124		2142	Audio balanced line driver
0	IC 3	50.09.0101		072	IC TL 072 CN ,A
0	IC 4	50.07.0014		40106	Hex inverting Schmitt trigger
0	IC 5	50.07.0008		4093	Quad 2-inp NAND
0	IC 6	50.09.0124		2142	Audio balanced line driver
0	IC 7	50.07.0008		4093	Quad 2-inp NAND
0	IC 8	50.09.0105		5532	IC NE 5532 N, RC 5532 NB ,A
0	IC 9	50.09.0101		072	IC TL 072 CN ,A
0	IC 10	50.09.0101		072	IC TL 072 CN ,A
0	IC 11	50.09.0105		5532	IC NE 5532 N, RC 5532 NB ,A
0	IC 12	50.07.0008		4093	Quad 2-inp NAND
0	IC 13	50.09.0101		072	IC TL 072 CN ,A
0	IC 14	50.09.0101		072	IC TL 072 CN ,A
0	IC 15	50.09.0124		2142	Audio balanced line driver
2	IC 16	50.09.0117		33078	IC MC 33078 P
0	IC 17	50.09.0105		5532	IC NE 5532 N, RC 5532 NB ,A
0	IC 18	50.07.0014		40106	Hex inverting Schmitt trigger
0	IC 19	50.09.0124		2142	Audio balanced line driver
0	IC 20	50.09.0105		5532	IC NE 5532 N, RC 5532 NB ,A
0	IC 21	50.07.0015		4053	Tripple 2ch analog mux/demux
0	IC 22	50.07.0015		4053	Tripple 2ch analog mux/demux
0	IC 23	50.09.0101		072	IC TL 072 CN ,A
4	IC 24	50.05.0244		5534A	IC 5534 ANB, NE 5534 SAN, ,A
0	IC 25	50.07.0014		40106	Hex inverting Schmitt trigger
0	IC 26	50.09.0105		5532	IC NE 5532 N, RC 5532 NB ,A
2	IC 27	50.09.0117		33078	IC MC 33078 P
0	IC 28	50.09.0117		33078	IC MC 33078 P
0	IC 29	50.09.0124		2142	Audio balanced line driver
0	IC 30	50.09.0105		5532	IC NE 5532 N, RC 5532 NB ,A
0	IC 31	50.09.0124		2142	Audio balanced line driver
4	IC 32	50.05.0244		5534A	IC 5534 ANB, NE 5534 SAN, ,A
4	IC 33	50.05.0244		5534A	IC 5534 ANB, NE 5534 SAN, ,A
4	IC 34	50.05.0244		5534A	IC 5534 ANB, NE 5534 SAN, ,A
4	IC 35	50.05.0244		5534A	IC 5534 ANB, NE 5534 SAN, ,A
0	IC 36	50.11.0140		THAT2181C	IC VCA THAT 2181C
0	IC 37	50.11.0140		THAT2181C	IC VCA THAT 2181C
0	IC 38	50.09.0124		2142	Audio balanced line driver
0	IC 39	50.07.0015		4053	Tripple 2ch analog mux/demux
0	IC 40	50.07.0015		4053	Tripple 2ch analog mux/demux
0	IC 41	50.07.0015		4053	Tripple 2ch analog mux/demux
0	IC 42	50.07.0015		4053	Tripple 2ch analog mux/demux
0	IC 43	50.07.0015		4053	Tripple 2ch analog mux/demux
4	IC 44	50.05.0244		5534A	IC 5534 ANB, NE 5534 SAN, ,A
4	IC 45	50.05.0244		5534A	IC 5534 ANB, NE 5534 SAN, ,A
0	IC 46	50.09.0117		33078	IC MC 33078 P
0	J 1	54.01.0020	2 pcs	1p	Pin, 1reihig, gerade
0	J 2	54.11.0136	1 pce	2*3p	Pin 0.63*0.63, RM2.54
0	J 3	not used	3 pcs	1p	Pin, 1reihig, gerade
0	J 4	54.11.0136	1 pce	2*3p	Pin 0.63*0.63, RM2.54
0	J 5	not used	3 pcs	1p	Pin, 1reihig, gerade
0	J 6	54.01.0020	3 pcs	1p	Pin, 1reihig, gerade
0	LED 1	50.04.2205		L934YT	LED 3mm yellow
0	LED 2	50.04.2204		L934ID	LED 3mm red
0	LED 3	50.04.2204		L934ID	LED 3mm red
0	LED 4	50.04.2206		L934GT	LED 3mm green
0	LED 5	50.04.2206		L934GT	LED 3mm green
0	LED 6	50.04.2206		L934GT	LED 3mm green
0	LED 7	50.04.2206		L934GT	LED 3mm green
0	LED 8	50.04.2205		L934YT	LED 3mm yellow
0	LED 9	50.04.2206		L934GT	LED 3mm green
0	LED 10	50.04.2206		L934GT	LED 3mm green
0	LED 11	50.04.2129		LS3360	DL LS 3360 , RT DIFF
0	LK 1	not used			SCHALTDRAHT SN D 0.6
0	LK 2	not used			SCHALTDRAHT SN D 0.6
0	LK 3	64.01.0106			SCHALTDRAHT SN D 0.6
0	LK 4	64.01.0106			SCHALTDRAHT SN D 0.6
0	LK 5	not used			SCHALTDRAHT SN D 0.6
0	LK 6	64.01.0106			SCHALTDRAHT SN D 0.6
0	LK 7	not used			SCHALTDRAHT SN D 0.6
0	LK 8	64.01.0106			SCHALTDRAHT SN D 0.6
0	LK 9	not used			SCHALTDRAHT SN D 0.6
0	LK 10	64.01.0106			SCHALTDRAHT SN D 0.6
0	LK 11	not used			SCHALTDRAHT SN D 0.6
0	LK 12	not used			SCHALTDRAHT SN D 0.6
0	LK 13	64.01.0106			SCHALTDRAHT SN D 0.6
0	LK 14	64.01.0106			SCHALTDRAHT SN D 0.6
0	LK 15	64.01.0106			SCHALTDRAHT SN D 0.6
0	LK 16	not used			SCHALTDRAHT SN D 0.6
0	LK 17	64.01.0106			SCHALTDRAHT SN D 0.6
0	LK 18	not used			SCHALTDRAHT SN D 0.6
0	LK 19	not used			SCHALTDRAHT SN D 0.6
0	LK 20	64.01.0106			SCHALTDRAHT SN D 0.6
0	LK 21	not used			SCHALTDRAHT SN D 0.6
0	LK 22	64.01.0106			SCHALTDRAHT SN D 0.6
0	LK 23	not used			SCHALTDRAHT SN D 0.6
0	LK 24	64.01.0106			SCHALTDRAHT SN D 0.6

MASTER UNIT A 1.928.320.81 (5)

Idx.	Pos.	Part No.	Qty.	Type/Val.	Description
0	LK 25	not used			SCHALTDRAHT SN D 0.6
0	LK 26	64.01.0106			SCHALTDRAHT SN D 0.6
0	LK 27	not used			SCHALTDRAHT SN D 0.6
0	LK 28	64.01.0106			SCHALTDRAHT SN D 0.6
0	LK 29	64.01.0106			SCHALTDRAHT SN D 0.6
0	LK 30	not used			SCHALTDRAHT SN D 0.6
0	LK 31	not used			SCHALTDRAHT SN D 0.6
0	LK 32	64.01.0106			SCHALTDRAHT SN D 0.6
0	LK 33	64.01.0106			SCHALTDRAHT SN D 0.6
0	LK 34	not used			SCHALTDRAHT SN D 0.6
0	LK 35	not used			SCHALTDRAHT SN D 0.6
0	LK 36	64.01.0106			SCHALTDRAHT SN D 0.6
0	LK 37	64.01.0106			SCHALTDRAHT SN D 0.6
0	LK 38	not used			SCHALTDRAHT SN D 0.6
0	LK 39	64.01.0106			SCHALTDRAHT SN D 0.6
0	LK 40	not used			SCHALTDRAHT SN D 0.6
0	LK 41	64.01.0106			SCHALTDRAHT SN D 0.6
0	LK 42	not used			SCHALTDRAHT SN D 0.6
0	LK 43	64.01.0106			SCHALTDRAHT SN D 0.6
0	MP 1	1.928.320.12	1 pce		MASTER MAIN PCB
0	MP 2	1.928.320.04	1 pce		STUDER NR. ETIKETTE 10x20
0	MP 3	43.01.0108	1 pce	Label	ESE-WARNSCHILD
0	MP 4	28.99.0119	6 pcs		ROHRNIETE D 2.5*0.15* 9
0	MP 5	1.928.220.09	7 pcs		9mm ALPS POT BRACKET WITH PIP
0	MP 6	21.51.8455	1 pce	M4*8	Linsenkopf-Schr IS, Ni
0	MP 7	22.01.8040	1 pce	M4	6kt-Mutter 0.8d St gb
0	MP 8	24.16.2040	2 pcs	4.3/8.0	Fächerscheibe Form A
0	MP 9	54.01.0021	8 pcs	Jumper	0.63*0.63mm, Au
0	MP 10	1.942.210.93	1 pce		LL-FADER
0	MP 11	1.928.220.93	1 pce		LL-Fader
0	MP 12	1.960.033.00	1 pce		MONOFADER LIN. P+G 100MM
0	MP 13	21.53.8706	1 pce	M3*6	Lin-Schr IS, Zn gb, Tuflock
0	MP 14	21.53.0279	2 pcs	M2.5*6	Z-Schraube Inbus Zn gb chr
0	MP 15	1.928.220.05	1 pce		STÜTZBOLZEN
0	MP 16	21.99.0175	4 pcs	M3*6	S-Schraube IS A2 sw oxydiert
0	MP 17	1.928.320.01	1 pce		FRONTPLATTE
0	MP 18	24.16.3023	2 pcs	2.3	Wellensicherung
0	MP 19	1.010.022.21	2 pcs	M3*8	L-Schraube IS sw spezial
0	MP 20	1.928.220.03	1 pce		PRINTHALTER
0	MP 21	1.928.220.06	1 pce		ZENTRIERSCHEIBE 1
0	MP 22	1.928.220.07	6 pcs		ZENTRIERSCHEIBE 2,8
0	MP 23	1.928.220.08	7 pcs		MUTTER M7x0,75
0	MP 24	42.01.1208	2 pcs		DREHKNOPF D11 gr/hellgr
0	MP 25	42.01.1206	1 pce		DREHKNOPF D11 gr/bl
0	MP 26	42.01.1205	1 pce		DREHKNOPF D11 gr/gn
2	MP 27	42.01.1204	1 pce		DREHKNOPF D11 gr/gb
2	MP 28	42.01.1202	1 pce		DREHKNOPF D11 gr/rt
0	MP 29	42.01.1220	1 pce		DREHKNOPF D15 gr/gr
0	MP 30	1.911.000.42	1 pce		KNOPF ROT
0	MP 35	1.928.201.99	1 pce		PUSH BUTTON LEER
0	MP 36	1.928.201.28	1 pce		PUSH BUTTON IN
0	MP 37	1.928.201.29	1 pce		PUSH BUTTON INS
0	MP 38	1.928.201.18	5 pcs		PUSH BUTTON AFL
0	MP 39	1.928.201.37	1 pce		PUSH BUTTON PRE
0	MP 40	1.928.201.20	1 pce		PUSH BUTTON CUE
5	MP 41	43.10.0111		B	Revisions-Etikette 5mm h'blau
0	PR 1	58.01.8103		10k	Cermet, 10%, 0.5W, horizontal
0	PR 2	58.01.8103		10k	Cermet, 10%, 0.5W, horizontal
0	PR 3	58.01.8103		10k	Cermet, 10%, 0.5W, horizontal
0	PR 4	58.01.8503		50k	Cermet, 10%, 0.5W, horizontal
0	PR 5	58.01.8503		50k	Cermet, 10%, 0.5W, horizontal
0	PR 6	58.01.8503		50k	Cermet, 10%, 0.5W, horizontal
0	Q 1	50.03.0436		BC237B	BC 237 B, 547 B, 550 B,
0	Q 2	50.03.0515		BC307B	BC 307 B , BC 557 B ,PNP
0	Q 3	50.03.0351		BC327-25	PNP, 800mA
0	Q 4	50.03.0436		BC237B	BC 237 B, 547 B, 550 B,
0	Q 5	50.03.0515		BC307B	BC 307 B , BC 557 B ,PNP
0	Q 6	50.03.0436		BC237B	BC 237 B, 547 B, 550 B,
0	Q 7	50.03.0436		BC237B	BC 237 B, 547 B, 550 B,
0	Q 8	50.03.0436		BC237B	BC 237 B, 547 B, 550 B,
0	Q 9	50.03.0515		BC307B	BC 307 B , BC 557 B ,PNP
0	Q 10	50.03.0436		BC237B	BC 237 B, 547 B, 550 B,
0	Q 11	50.03.0436		BC237B	BC 237 B, 547 B, 550 B,
0	Q 12	50.03.0436		BC237B	BC 237 B, 547 B, 550 B,
0	Q 13	50.03.0436		BC237B	BC 237 B, 547 B, 550 B,
0	Q 14	50.03.0436		BC237B	BC 237 B, 547 B, 550 B,
0	Q 15	50.03.0515		BC307B	BC 307 B , BC 557 B ,PNP
0	R 1	57.11.3104		100k	MF, 1%, 0207
0	R 2	57.11.3104		100k	MF, 1%, 0207
0	R 3	57.11.3750		75R	MF, 1%, 0207
0	R 4	57.11.3750		75R	MF, 1%, 0207
0	R 5	57.11.3104		100k	MF, 1%, 0207
0	R 6	57.11.3104		100k	MF, 1%, 0207
0	R 7	57.11.3103		10k	MF, 1%, 0207
0	R 8	57.11.3103		10k	MF, 1%, 0207
0	R 9	57.11.3103		10k	MF, 1%, 0207
0	R 10	57.11.3332		3k3	MF, 1%, 0207
0	R 11	57.11.3472		4k7	MF, 1%, 0207
0	R 12	57.11.3223		22k	MF, 1%, 0207
0	R 13	57.11.3103		10k	MF, 1%, 0207
0	R 14	57.11.3683		68k	MF, 1%, 0207
0	R 15	57.11.3153		15k	MF, 1%, 0207
0	R 16	57.11.3104		100k	MF, 1%, 0207
0	R 17	57.11.3104		100k	MF, 1%, 0207
0	R 18	57.11.3750		75R	MF, 1%, 0207
0	R 19	57.11.3104		100k	MF, 1%, 0207
0	R 20	57.11.3471		470R	MF, 1%, 0207
0	R 21	57.11.3103		10k	MF, 1%, 0207
0	R 22	57.11.3103		10k	MF, 1%, 0207
0	R 23	57.11.3103		10k	MF, 1%, 0207
0	R 24	57.11.3103		10k	MF, 1%, 0207
0	R 25	57.11.3273		27k	MF, 1%, 0207
0	R 26	57.11.3103		10k	MF, 1%, 0207
0	R 27	57.11.3203		20k	MF, 1%, 0207
0	R 28	57.11.3103		10k	MF, 1%, 0207
0	R 29	57.11.3682		6k8	MF, 1%, 0207
0	R 30	57.11.3182		1k8	MF, 1%, 0207
0	R 31	57.11.3182		1k8	MF, 1%, 0207
0	R 32	57.11.3224		220k	MF, 1%, 0207
0	R 33	57.11.3103		10k	MF, 1%, 0207
0	R 34	57.11.3103		10k	MF, 1%, 0207
0	R 35	57.11.3103		10k	MF, 1%, 0207
0	R 36	57.11.3104		100k	MF, 1%, 0207
0	R 37	57.11.3103		10k	MF, 1%, 0207
0	R 38	57.11.3103		10k	MF, 1%, 0207
0	R 39	57.11.3104		100k	MF, 1%, 0207
0	R 40	57.11.3101		100R	MF, 1%, 0207
0	R 41	57.11.3222		2k2	MF, 1%, 0207
0	R 42	57.11.3331		330R	MF, 1%, 0207
0	R 43	57.11.3222		2k2	MF, 1%, 0207
0	R 44	57.11.3512		5k1	MF, 1%, 0207
0	R 45	57.11.3103		10k	MF, 1%, 0207
0	R 46	57.11.3123		12k	MF, 1%, 0207
0	R 47	57.11.3203		20k	MF, 1%, 0207
0	R 48	57.11.3103		10k	MF, 1%, 0207
0	R 49	57.11.3103		10k	MF, 1%, 0207
0	R 50	57.11.3182		1k8	MF, 1%, 0207
0	R 51	57.11.3682		6k8	MF, 1%, 0207
0	R 52	57.11.3203		20k	MF, 1%, 0207
0	R 53	57.11.3103		10k	MF, 1%, 0207
0	R 54	57.11.3103		10k	MF, 1%, 0207
0	R 55	57.11.3682		6k8	MF, 1%, 0207
0	R 56	57.11.3182		1k8	MF, 1%, 0207
0	R 57	57.11.3203		20k	MF, 1%, 0207
0	R 58	57.11.3103		10k	MF, 1%, 0207
0	R 59	57.11.3103		10k	MF, 1%, 0207
0	R 60	57.11.3682		6k8	MF, 1%, 0207
0	R 61	57.11.3182		1k8	MF, 1%, 0207
0	R 62	57.11.3203		20k	MF, 1%, 0207
0	R 63	57.11.3103		10k	MF, 1%, 0207
0	R 64	57.11.3103		10k	MF, 1%, 0207
0	R 65	57.11.3682		6k8	MF, 1%, 0207
0	R 66	57.11.3182		1k8	MF, 1%, 0207
0	R 67	57.11.5335		3M3	MF, 5%, 0207
0	R 68	not used		15k	MF, 1%, 0207
0	R 69	57.11.3203		20k	MF, 1%, 0207
0	R 70	57.11.3103		10k	MF, 1%, 0207
0	R 71	57.11.3103		10k	MF, 1%, 0207
0	R 72	57.11.3104		100k	MF, 1%, 0207
0	R 73	57.11.3331		330R	MF, 1%, 0207
0	R 74	57.11.3103		10k	MF, 1%, 0207
0	R 75	57.11.3622		6k2	MF, 1%, 0207
0	R 76	57.11.3101		100R	MF, 1%, 0207
0	R 77	57.11.3104		100k	MF, 1%, 0207
0	R 78	57.11.3223		22k	MF, 1%, 0207
0	R 79	57.11.3154		150k	MF, 1%, 0207
0	R 80	57.11.3330		33R	MF, 1%, 0207
0	R 81	57.11.3681		680R	MF, 1%, 0207
0	R 82	57.11.3103		10k	MF, 1%, 0207
0	R 83	57.11.3103		10k	MF, 1%, 0207
0	R 84	57.11.3103		10k	MF, 1%, 0207
0	R 85	57.11.3104		100k	MF, 1%, 0207
0	R 86	57.11.3104		100k	MF, 1%, 0207
0	R 87	57.11.3103		10k	MF, 1%, 0207
0	R 88	57.11.3103		10k	MF, 1%, 0207
0	R 89	57.11.3103		10k	MF, 1%, 0207
0	R 90	57.11.3104		100k	MF, 1%, 0207
0	R 91	57.11.3103		10k	MF, 1%, 0207
0	R 92	57.11.3473		47k	MF, 1%, 0207
0	R 93	57.11.3332		3k3	MF, 1%, 0207
0	R 94	57.11.3103		10k	MF, 1%, 0207
0	R 95	57.11.3472		4k7	MF, 1%, 0207
0	R 96	57.11.3472		4k7	MF, 1%, 0207
0	R 97	57.11.3472		4k7	MF, 1%, 0207

MASTER UNIT A 1.928.320.81 (5)

Idx.	Pos.	Part No.	Qty.	Type/Val.	Description
0	R 98	57.11.3472		4k7	MF, 1%, 0207
0	R 99	57.11.3333		33k	MF, 1%, 0207
0	R 100	57.11.3472		4k7	MF, 1%, 0207
0	R 101	57.11.3151		150R	MF, 1%, 0207
0	R 102	57.11.5335		3M3	MF, 5%, 0207
0	R 103	57.11.3103		10k	MF, 1%, 0207
0	R 104	57.11.3104		100k	MF, 1%, 0207
0	R 105	57.11.5335		3M3	MF, 5%, 0207
0	R 106	57.11.5335		3M3	MF, 5%, 0207
0	R 107	57.11.3103		10k	MF, 1%, 0207
0	R 108	57.11.3103		10k	MF, 1%, 0207
0	R 109	57.11.3203		20k	MF, 1%, 0207
0	R 110	57.11.3203		20k	MF, 1%, 0207
0	R 111	57.11.3103		10k	MF, 1%, 0207
0	R 112	57.11.3103		10k	MF, 1%, 0207
0	R 113	57.11.3203		20k	MF, 1%, 0207
0	R 114	57.11.3203		20k	MF, 1%, 0207
0	R 115	57.11.5335		3M3	MF, 5%, 0207
0	R 116	57.11.5335		3M3	MF, 5%, 0207
0	R 117	57.11.3104		100k	MF, 1%, 0207
0	R 118	57.11.3104		100k	MF, 1%, 0207
0	R 119	57.11.3750		75R	MF, 1%, 0207
0	R 120	57.11.3333		33k	MF, 1%, 0207
0	R 121	57.11.3224		220k	MF, 1%, 0207
0	R 122	57.11.3473		47k	MF, 1%, 0207
0	R 123	57.11.3103		10k	MF, 1%, 0207
0	R 124	57.11.3103		10k	MF, 1%, 0207
0	R 125	57.11.3332		3k3	MF, 1%, 0207
0	R 126	57.11.3332		3k3	MF, 1%, 0207
0	R 127	57.11.3332		3k3	MF, 1%, 0207
0	R 128	57.11.3104		100k	MF, 1%, 0207
0	R 129	57.11.3473		47k	MF, 1%, 0207
0	R 130	57.11.3473		47k	MF, 1%, 0207
0	R 131	57.11.3103		10k	MF, 1%, 0207
0	R 132	57.11.3103		10k	MF, 1%, 0207
0	R 133	57.11.3104		100k	MF, 1%, 0207
0	R 134	57.11.3104		100k	MF, 1%, 0207
0	R 135	57.11.3104		100k	MF, 1%, 0207
0	R 136	57.11.3104		100k	MF, 1%, 0207
0	R 137	57.11.3750		75R	MF, 1%, 0207
0	R 138	57.11.3512		5k1	MF, 1%, 0207
0	R 139	57.11.3393		39k	MF, 1%, 0207
0	R 140	57.11.3103		10k	MF, 1%, 0207
0	R 141	57.11.3104		100k	MF, 1%, 0207
0	R 142	57.11.3103		10k	MF, 1%, 0207
0	R 143	57.11.3223		22k	MF, 1%, 0207
0	R 144	57.11.3223		22k	MF, 1%, 0207
0	R 145	57.11.3393		39k	MF, 1%, 0207
0	R 146	57.11.3103		10k	MF, 1%, 0207
0	R 147	57.11.3103		10k	MF, 1%, 0207
0	R 148	57.11.3103		10k	MF, 1%, 0207
0	R 149	57.11.3103		10k	MF, 1%, 0207
0	R 150	57.11.3332		3k3	MF, 1%, 0207
0	R 151	57.11.3333		33k	MF, 1%, 0207
0	R 152	57.11.3104		100k	MF, 1%, 0207
0	R 153	57.11.3104		100k	MF, 1%, 0207
0	R 154	57.11.3750		75R	MF, 1%, 0207
0	R 155	57.11.3332		3k3	MF, 1%, 0207
0	R 156	57.11.3332		3k3	MF, 1%, 0207
0	R 157	57.11.3332		3k3	MF, 1%, 0207
0	R 158	57.11.3103		10k	MF, 1%, 0207
0	R 159	57.11.3103		10k	MF, 1%, 0207
0	R 160	57.11.3103		10k	MF, 1%, 0207
0	R 161	57.11.3103		10k	MF, 1%, 0207
0	R 162	57.11.3393		39k	MF, 1%, 0207
0	R 163	57.11.3822		8k2	MF, 1%, 0207
0	R 164	57.11.3682		6k8	MF, 1%, 0207
0	R 165	57.11.3682		6k8	MF, 1%, 0207
0	R 166	57.11.3822		8k2	MF, 1%, 0207
0	R 167	57.11.3682		6k8	MF, 1%, 0207
0	R 168	57.11.3822		8k2	MF, 1%, 0207
0	R 169	57.11.3103		10k	MF, 1%, 0207
0	R 170	57.11.3103		10k	MF, 1%, 0207
0	R 171	57.11.3103		10k	MF, 1%, 0207
0	R 172	57.11.3103		10k	MF, 1%, 0207
0	R 173	57.11.3103		10k	MF, 1%, 0207
0	R 174	57.11.3103		10k	MF, 1%, 0207
0	R 175	57.11.3103		10k	MF, 1%, 0207
0	R 176	57.11.3103		10k	MF, 1%, 0207
0	R 177	57.11.3103		10k	MF, 1%, 0207
0	R 178	57.11.3103		10k	MF, 1%, 0207
0	R 179	57.11.3103		10k	MF, 1%, 0207
0	R 180	57.11.3103		10k	MF, 1%, 0207
0	R 181	57.11.3103		10k	MF, 1%, 0207
0	R 182	57.11.3103		10k	MF, 1%, 0207
0	R 183	57.11.3822		8k2	MF, 1%, 0207
0	R 184	57.11.3220		22R	MF, 1%, 0207
0	R 185	57.11.3273		27k	MF, 1%, 0207
0	R 186	57.11.3273		27k	MF, 1%, 0207
0	R 187	57.11.3273		27k	MF, 1%, 0207
0	R 188	57.11.3273		27k	MF, 1%, 0207
0	R 189	57.69.8301		10k	PTC, 1%, +3300 PPM
0	R 190	57.11.3104		100k	MF, 1%, 0207
0	R 191	57.11.3563		56k	MF, 1%, 0207
0	R 192	57.69.8301		10k	PTC, 1%, +3300 PPM
0	R 193	57.11.3154		150k	MF, 1%, 0207
0	R 194	57.11.3103		10k	MF, 1%, 0207
0	R 195	57.11.3101		100R	MF, 1%, 0207
0	R 196	57.11.3224		220k	MF, 1%, 0207
0	R 197	57.11.3393		39k	MF, 1%, 0207
0	R 198	57.11.3822		8k2	MF, 1%, 0207
0	R 199	57.11.3393		39k	MF, 1%, 0207
0	R 200	57.11.3223		22k	MF, 1%, 0207
0	R 201	57.11.3223		22k	MF, 1%, 0207
0	R 202	57.11.3330		33R	MF, 1%, 0207
0	R 203	57.11.3330		33R	MF, 1%, 0207
0	R 204	57.11.3223		22k	MF, 1%, 0207
0	R 205	57.11.3223		22k	MF, 1%, 0207
0	R 206	57.11.3682		6k8	MF, 1%, 0207
0	R 207	57.11.3682		6k8	MF, 1%, 0207
0	R 208	57.11.3102		1k0	MF, 1%, 0207
0	R 209	57.11.3104		100k	MF, 1%, 0207
0	R 210	57.11.3273		27k	MF, 1%, 0207
0	R 211	57.11.3273		27k	MF, 1%, 0207
0	R 212	57.11.3473		47k	MF, 1%, 0207
0	R 213	57.11.3472		4k7	MF, 1%, 0207
0	R 214	57.11.3472		4k7	MF, 1%, 0207
0	R 215	57.11.5185		1M8	MF, 5%, 0207
0	R 216	57.11.3103		10k	MF, 1%, 0207
0	R 217	57.11.3224		220k	MF, 1%, 0207
0	R 218	57.11.3394		390k	MF, 1%, 0207
0	R 219	57.11.3824		820k	MF, 1%, 0207
0	R 220	57.11.3133		13k	MF, 1%, 0207
0	R 221	57.11.3103		10k	MF, 1%, 0207
0	R 222	57.11.3222		2k2	MF, 1%, 0207
0	R 223	57.11.3103		10k	MF, 1%, 0207
0	R 224	57.11.3103		10k	MF, 1%, 0207
0	R 225	57.11.3104		100k	MF, 1%, 0207
0	R 226	57.11.3273		27k	MF, 1%, 0207
0	R 227	57.11.3273		27k	MF, 1%, 0207
0	R 228	57.11.3473		47k	MF, 1%, 0207
0	R 229	57.11.3104		100k	MF, 1%, 0207
0	R 230	57.11.3104		100k	MF, 1%, 0207
0	R 231	57.11.3104		100k	MF, 1%, 0207
0	R 232	57.11.3104		100k	MF, 1%, 0207
0	R 233	57.11.3104		100k	MF, 1%, 0207
0	R 234	57.11.3332		3k3	MF, 1%, 0207
0	R 235	57.11.3224		220k	MF, 1%, 0207
0	R 236	57.11.3104		100k	MF, 1%, 0207
0	R 237	57.11.3102		1k0	MF, 1%, 0207
0	R 238	57.92.7021		0.9A	PTC 60V
0	R 239	57.92.7021		0.9A	PTC 60V
0	R 240	57.92.7021		0.9A	PTC 60V
0	R 241	57.92.7021		0.9A	PTC 60V
0	R 242	57.11.3102		1k0	MF, 1%, 0207
0	R 243	57.11.3101		100R	MF, 1%, 0207
0	R 244	57.11.3682		6k8	MF, 1%, 0207
0	R 245	57.11.3393		39k	MF, 1%, 0207
0	R 246	57.11.3101		100R	MF, 1%, 0207
0	R 247	57.11.3101		100R	MF, 1%, 0207
0	R 248	57.11.3682		6k8	MF, 1%, 0207
0	R 249	57.11.3101		100R	MF, 1%, 0207
0	R 250	57.11.3393		39k	MF, 1%, 0207
0	R 251	57.11.3472		4k7	MF, 1%, 0207
0	R 252	57.11.3472		4k7	MF, 1%, 0207
0	R 253	57.11.3472		4k7	MF, 1%, 0207
0	R 254	57.11.3472		4k7	MF, 1%, 0207
0	R 255	57.11.3102		1k0	MF, 1%, 0207
5	R 256	not used		68k	MF, 1%, 0207
0	R 257	57.11.3100		10R	MF, 1%, 0207
0	R 258	57.11.3822		8k2	MF, 1%, 0207
0	R 259	57.11.3822		8k2	MF, 1%, 0207
0	R 260	57.11.3472		4k7	MF, 1%, 0207
0	R 261	57.11.3472		4k7	MF, 1%, 0207
0	R 262	57.11.3181		180R	MF, 1%, 0207
0	R 263	57.11.3181		180R	MF, 1%, 0207
0	R 264	57.11.3103		10k	MF, 1%, 0207
0	R 265	57.11.3103		10k	MF, 1%, 0207
0	R 266	57.11.3220		22R	MF, 1%, 0207
0	R 267	57.11.3000		0R0	MF, 0207
0	RL 1	58.02.1101			Reed Relay
0	RN 1	57.88.2223		22k	4*R Resistor-Netw 2% SIP9
0	RN 2	57.88.2103		10k	4*R Resistor-Netw 2% SIP9
0	RN 3	57.88.4104		100k	8*R Resistor-Netw 2% SIP9

MASTER UNIT A 1.928.320.81 (5)

Idx.	Pos.	Part No.	Qty.	Type/Val.	Description
0	S 1	55.15.0931		2*u	rastend
0	S 2	55.15.0931		2*u	rastend
0	S 3	55.15.0933		4*u	rastend
0	S 4	55.15.0932		2*u	impuls
0	S 5	55.15.0932		2*u	impuls
0	S 6	55.15.0932		2*u	impuls
0	S 7	55.15.0932		2*u	impuls
0	S 8	55.15.0933		4*u	rastend
0	S 9	55.15.0932		2*u	impuls
0	S 10	55.15.0932		2*u	impuls
0	TR 1	1.022.368.00			Line Output Trafo 6 dB
0	TR 2	1.022.368.00			Line Output Trafo 6 dB
0	VR 1	58.20.6502		250k lin	1*R
0	VR 2	58.20.6503		50k lin	1*R
0	VR 3	58.20.6602		2*50k lin	2*R
0	VR 4	58.20.6503		50k lin	1*R
0	VR 5	58.20.6503		50k lin	1*R
0	VR 6	58.20.6503		50k lin	1*R
0	VR 7	58.20.6503		50k lin	1*R
1	W 1	1.010.107.64			WIRE WRAP DRAHT D .25 L= 70

End of List

Idx.	Pos.	Part No.	Qty.	Type/Val.	Description

MASTER UNIT B 1.928.321.81 (5)

Idx.	Pos.	Part No.	Qty.	Type/Val.	Description
0	C 1	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 2	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 3	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 4	59.22.4002		100u	EL 16V 20% RM5
0	C 5	59.06.0474		470n	PETP, 63V, 10%, RM5
0	C 6	59.22.6100		10u	EL 35V 20% RM5
0	C 7	59.22.3470		47u	EL 10V 20% RM5
0	C 8	59.22.3470		47u	EL 10V 20% RM5
0	C 9	59.22.3470		47u	EL 10V 20% RM5
0	C 10	59.22.3003		220u	EL 10V 20% RM5
0	C 11	59.22.3003		220u	EL 10V 20% RM5
0	C 12	59.22.3470		47u	EL 10V 20% RM5
0	C 13	59.22.3470		47u	EL 10V 20% RM5
0	C 14	59.22.3003		220u	EL 10V 20% RM5
0	C 15	59.22.3003		220u	EL 10V 20% RM5
0	C 16	59.22.3470		47u	EL 10V 20% RM5
0	C 17	59.22.4002		100u	EL 16V 20% RM5
0	C 18	59.06.0223		22n	PETP, 63V, 10%, RM5
0	C 19	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 20	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 21	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 22	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 23	59.22.2102		1m0	EL 6.3V 20% RM5
0	C 24	59.22.5220		22u	EL 25V 20% RM5
0	C 25	59.22.3470		47u	EL 10V 20% RM5
0	C 26	59.34.4331		330p	CER 63V, 5%, N750
0	C 27	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 28	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 29	59.34.4560		56p	CER 63V, 5%, N750
0	C 30	59.34.4560		56p	CER 63V, 5%, N750
0	C 31	59.22.3470		47u	EL 10V 20% RM5
0	C 32	59.22.3470		47u	EL 10V 20% RM5
0	C 33	59.22.3470		47u	EL 10V 20% RM5
0	C 34	59.22.3470		47u	EL 10V 20% RM5
0	C 35	59.22.3470		47u	EL 10V 20% RM5
0	C 36	59.06.0224		220n	PETP, 63V, 10%, RM5
0	C 37	59.06.0224		220n	PETP, 63V, 10%, RM5
0	C 38	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 39	59.34.2470		47p	CER 63V, 5%, N150
0	C 40	59.22.3470		47u	EL 10V 20% RM5
0	C 41	59.22.3003		220u	EL 10V 20% RM5
0	C 42	59.22.3003		220u	EL 10V 20% RM5
0	C 43	59.22.3470		47u	EL 10V 20% RM5
0	C 44	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 45	59.22.4002		100u	EL 16V 20% RM5
0	C 46	59.34.4331		330p	CER 63V, 5%, N750
0	C 47	59.34.2470		47p	CER 63V, 5%, N150
0	C 48	59.22.4002		100u	EL 16V 20% RM5
0	C 49	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 50	59.22.4002		100u	EL 16V 20% RM5
0	C 51	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 52	59.34.4560		56p	CER 63V, 5%, N750
0	C 53	59.34.4331		330p	CER 63V, 5%, N750
0	C 54	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 55	59.34.4560		56p	CER 63V, 5%, N750
0	C 56	59.34.4331		330p	CER 63V, 5%, N750
0	C 57	59.34.4331		330p	CER 63V, 5%, N750
0	C 58	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 59	59.34.4560		56p	CER 63V, 5%, N750
0	C 60	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 61	59.22.4002		100u	EL 16V 20% RM5
0	C 62	59.06.0224		220n	PETP, 63V, 10%, RM5
0	C 63	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 64	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 65	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 66	59.06.0224		220n	PETP, 63V, 10%, RM5
0	C 67	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 68	59.22.8229		2u2	EL 50V 20% RM5
0	C 69	59.06.0103		10n	PETP, 63V, 10%, RM5
0	C 70	59.22.4002		100u	EL 16V 20% RM5
0	C 71	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 72	59.22.4002		100u	EL 16V 20% RM5
0	C 73	59.22.4002		100u	EL 16V 20% RM5
0	C 74	59.22.4002		100u	EL 16V 20% RM5
0	C 75	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 76	59.22.3470		47u	EL 10V 20% RM5
0	C 77	59.22.3003		220u	EL 10V 20% RM5
0	C 78	59.22.3003		220u	EL 10V 20% RM5
0	C 79	59.22.3470		47u	EL 10V 20% RM5
0	C 80	59.22.3003		220u	EL 10V 20% RM5
0	C 81	59.22.3003		220u	EL 10V 20% RM5
0	C 82	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 83	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 84	59.34.2470		47p	CER 63V, 5%, N150
0	C 85	59.22.4002		100u	EL 16V 20% RM5
0	C 86	59.34.2470		47p	CER 63V, 5%, N150
0	C 87	59.22.4002		100u	EL 16V 20% RM5
0	C 88	59.34.2470		47p	CER 63V, 5%, N150
0	C 89	59.22.4002		100u	EL 16V 20% RM5
0	C 90	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 91	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 92	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 93	59.22.4002		100u	EL 16V 20% RM5
0	C 94	59.34.2470		47p	CER 63V, 5%, N150
0	C 95	59.34.2470		47p	CER 63V, 5%, N150
0	C 96	59.22.4002		100u	EL 16V 20% RM5
0	C 97	59.06.0154		150n	PETP, 63V, 10%, RM5
0	C 98	59.34.4101		100p	CER 63V, 5%, N750
0	C 99	59.06.0224		220n	PETP, 63V, 10%, RM5
0	C 100	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 101	59.22.4002		100u	EL 16V 20% RM5
0	C 102	59.22.4002		100u	EL 16V 20% RM5
0	C 103	59.22.4002		100u	EL 16V 20% RM5
0	C 104	59.22.3470		47u	EL 10V 20% RM5
0	C 105	59.22.3003		220u	EL 10V 20% RM5
0	C 106	59.22.3003		220u	EL 10V 20% RM5
0	C 107	59.22.3470		47u	EL 10V 20% RM5
0	C 108	59.34.2470		47p	CER 63V, 5%, N150
0	C 109	59.34.2470		47p	CER 63V, 5%, N150
0	C 110	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 111	59.22.3470		47u	EL 10V 20% RM5
0	C 112	59.06.0154		150n	PETP, 63V, 10%, RM5
0	C 113	59.34.4101		100p	CER 63V, 5%, N750
0	C 114	59.06.0224		220n	PETP, 63V, 10%, RM5
3	C 115	59.34.2220		22p	CER 63V, 5%, N150
5	C 116	59.05.1152		1n5	PP, 1%, 160V
0	C 117	59.22.4002		100u	EL 16V 20% RM5
0	C 118	59.06.0224		220n	PETP, 63V, 10%, RM5
0	C 119	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 120	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 121	59.34.2470		47p	CER 63V, 5%, N150
0	C 122	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 123	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 124	59.22.3470		47u	EL 10V 20% RM5
0	C 125	59.06.0224		220n	PETP, 63V, 10%, RM5
3	C 126	59.34.2220		22p	CER 63V, 5%, N150
0	C 127	59.22.3470		47u	EL 10V 20% RM5
0	C 128	59.06.0154		150n	PETP, 63V, 10%, RM5
0	C 129	59.34.4101		100p	CER 63V, 5%, N750
0	C 130	59.22.4002		100u	EL 16V 20% RM5
0	C 131	59.06.0224		220n	PETP, 63V, 10%, RM5
3	C 132	59.34.2220		22p	CER 63V, 5%, N150
0	C 133	59.06.0154		150n	PETP, 63V, 10%, RM5
0	C 134	59.22.3470		47u	EL 10V 20% RM5
0	C 135	59.34.4101		100p	CER 63V, 5%, N750
0	C 136	59.06.0224		220n	PETP, 63V, 10%, RM5
0	C 137	59.22.4002		100u	EL 16V 20% RM5
0	C 138	59.34.4101		100p	CER 63V, 5%, N750
0	C 139	59.22.4002		100u	EL 16V 20% RM5
0	C 140	59.06.0224		220n	PETP, 63V, 10%, RM5
5	C 141	59.05.1152		1n5	PP, 1%, 160V
0	C 142	59.06.0473		47n	PETP, 63V, 10%, RM5
0	C 143	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 144	59.06.0224		220n	PETP, 63V, 10%, RM5
0	C 145	59.22.3470		47u	EL 10V 20% RM5
0	C 146	59.22.3470		47u	EL 10V 20% RM5
0	C 147	59.06.0224		220n	PETP, 63V, 10%, RM5
0	C 148	59.06.0224		220n	PETP, 63V, 10%, RM5
3	C 149	59.34.2220		22p	CER 63V, 5%, N150
3	C 150	59.34.2220		22p	CER 63V, 5%, N150
0	C 151	59.06.0224		220n	PETP, 63V, 10%, RM5
0	C 152	59.06.0224		220n	PETP, 63V, 10%, RM5
0	C 153	59.06.0224		220n	PETP, 63V, 10%, RM5
0	C 154	59.22.4002		100u	EL 16V 20% RM5
0	C 155	59.34.2330		33p	CER 63V, 5%, N150
0	C 156	59.34.2330		33p	CER 63V, 5%, N150
0	C 157	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 158	59.22.4002		100u	EL 16V 20% RM5
0	C 159	59.22.4002		100u	EL 16V 20% RM5
0	C 160	59.22.4002		100u	EL 16V 20% RM5
0	C 161	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 162	59.06.0224		220n	PETP, 63V, 10%, RM5
0	C 163	59.06.0154		150n	PETP, 63V, 10%, RM5
0	C 164	59.22.3470		47u	EL 10V 20% RM5
0	C 165	59.22.3003		220u	EL 10V 20% RM5
0	C 166	59.22.3003		220u	EL 10V 20% RM5
0	C 167	59.22.3470		47u	EL 10V 20% RM5
0	C 168	59.22.4002		100u	EL 16V 20% RM5
0	C 169	59.22.4002		100u	EL 16V 20% RM5
0	C 170	59.22.3470		47u	EL 10V 20% RM5
0	C 171	59.22.4002		100u	EL 16V 20% RM5
0	C 172	59.22.4002		100u	EL 16V 20% RM5
0	C 173	59.06.0224		220n	PETP, 63V, 10%, RM5
0	C 174	59.22.3470		47u	EL 10V 20% RM5

MASTER UNIT B 1.928.321.81 (5)

Idx.	Pos.	Part No.	Qty.	Type/Val.	Description
0	C 175	59.22.3470		47u	EL 10V 20% RM5
0	C 176	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 177	59.06.0154		150n	PETP, 63V, 10%, RM5
0	C 178	59.34.4101		100p	CER 63V, 5%, N750
0	C 179	59.22.3470		47u	EL 10V 20% RM5
0	C 180	59.22.4002		100u	EL 16V 20% RM5
0	C 181	59.22.4002		100u	EL 16V 20% RM5
0	C 182	59.06.0224		220n	PETP, 63V, 10%, RM5
0	C 183	59.06.0224		220n	PETP, 63V, 10%, RM5
0	C 184	59.22.3470		47u	EL 10V 20% RM5
0	C 185	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 186	59.06.0104		100n	PETP, 63V, 10%, RM5
3	C 187	59.34.2220		22p	CER 63V, 5%, N150
0	C 188	59.06.0154		150n	PETP, 63V, 10%, RM5
0	C 189	59.34.4101		100p	CER 63V, 5%, N750
3	C 190	59.34.2220		22p	CER 63V, 5%, N150
0	C 191	59.34.4221		220p	CER 63V, 5%, N750
0	C 192	59.34.4221		220p	CER 63V, 5%, N750
0	C 193	59.22.3470		47u	EL 10V 20% RM5
5	C 194	59.05.1152		1n5	PP, 1%, 160V
0	C 195	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 196	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 197	59.22.4002		100u	EL 16V 20% RM5
0	C 198	59.22.4002		100u	EL 16V 20% RM5
0	C 199	59.06.0224		220n	PETP, 63V, 10%, RM5
0	C 200	59.22.3470		47u	EL 10V 20% RM5
0	C 201	59.06.0224		220n	PETP, 63V, 10%, RM5
0	C 202	59.22.4002		100u	EL 16V 20% RM5
0	C 203	59.06.0224		220n	PETP, 63V, 10%, RM5
0	C 204	59.22.3470		47u	EL 10V 20% RM5
0	C 205	59.06.0224		220n	PETP, 63V, 10%, RM5
0	C 206	59.22.4002		100u	EL 16V 20% RM5
0	C 207	59.06.0102		1n0	PETP, 63V, 10%, RM5
0	C 208	59.06.0102		1n0	PETP, 63V, 10%, RM5
0	C 209	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 210	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 211	59.22.3470		47u	EL 10V 20% RM5
0	C 212	59.06.0104		100n	PETP, 63V, 10%, RM5
5	C 213	59.05.1152		1n5	PP, 1%, 160V
0	C 214	59.06.0153		15n	PETP, 63V, 10%, RM5
0	C 215	59.06.0153		15n	PETP, 63V, 10%, RM5
0	C 216	59.06.0104		100n	PETP, 63V, 10%, RM5
0	CN 1	54.01.0365		64p	EU-C 2*32, a,c
0	CN 2	54.01.0365		64p	EU-C 2*32, a,c
0	CN 3	54.01.0365		64p	EU-C 2*32, a,c
0	CN 5	54.12.0704		4p	Stecker gerade PCB
0	CN 6	54.02.0343			P FLACH, 6.3*0.8, WINKEL 45
0	D 1	50.04.0127		BAT85	200mA, Schottky
0	D 2	50.04.0127		BAT85	200mA, Schottky
0	D 3	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 4	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 5	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 6	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 7	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 8	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 9	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 10	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 11	50.04.0127		BAT85	200mA, Schottky
0	D 12	50.04.0127		BAT85	200mA, Schottky
0	D 13	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 16	50.04.0127		BAT85	200mA, Schottky
0	D 18	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 19	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 20	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 21	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 22	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 23	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 24	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 25	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 26	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 27	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 28	not used		1N4448	75V, 150mA, 4ns, DO-35
0	D 29	not used		1N4448	75V, 150mA, 4ns, DO-35
0	D 30	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 31	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 32	50.04.1112		5V1	Zener, 5%, 0.5W, DO-35
0	D 33	50.04.1112		5V1	Zener, 5%, 0.5W, DO-35
0	D 34	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 35	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 36	50.04.0122		1N4001	1A, DO 41
0	D 37	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 38	50.04.0122		1N4001	1A, DO 41
0	D 39	50.04.0122		1N4001	1A, DO 41
0	D 40	50.04.1112		5V1	Zener, 5%, 0.5W, DO-35
0	D 41	50.04.1112		5V1	Zener, 5%, 0.5W, DO-35
0	D 42	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 43	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35

Idx.	Pos.	Part No.	Qty.	Type/Val.	Description
0	IC 1	50.09.0124		2142	Audio balanced line driver
0	IC 2	50.09.0124		2142	Audio balanced line driver
0	IC 3	50.09.0101		072	IC TL 072 CN ,A
0	IC 4	50.07.0014		40106	Hex inverting Schmitt trigger
0	IC 5	50.07.0008		4093	Quad 2-inp NAND
0	IC 6	50.09.0124		2142	Audio balanced line driver
0	IC 7	50.07.0008		4093	Quad 2-inp NAND
0	IC 8	50.09.0105		5532	IC NE 5532 N, RC 5532 NB ,A
0	IC 9	50.09.0101		072	IC TL 072 CN ,A
0	IC 10	50.09.0101		072	IC TL 072 CN ,A
0	IC 11	50.09.0105		5532	IC NE 5532 N, RC 5532 NB ,A
0	IC 12	50.07.0008		4093	Quad 2-inp NAND
0	IC 13	50.09.0101		072	IC TL 072 CN ,A
0	IC 14	50.09.0101		072	IC TL 072 CN ,A
0	IC 15	50.09.0124		2142	Audio balanced line driver
2	IC 16	50.09.0117		33078	IC MC 33078 P
0	IC 17	50.09.0105		5532	IC NE 5532 N, RC 5532 NB ,A
0	IC 18	50.07.0014		40106	Hex inverting Schmitt trigger
0	IC 19	50.09.0124		2142	Audio balanced line driver
0	IC 20	50.09.0105		5532	IC NE 5532 N, RC 5532 NB ,A
0	IC 21	50.07.0015		4053	Tripple 2ch analog mux/demux
0	IC 22	50.07.0015		4053	Tripple 2ch analog mux/demux
0	IC 23	50.09.0101		072	IC TL 072 CN ,A
4	IC 24	50.05.0244		5534A	IC 5534 ANB, NE 5534 SAN, ,A
0	IC 25	50.07.0014		40106	Hex inverting Schmitt trigger
0	IC 26	50.09.0105		5532	IC NE 5532 N, RC 5532 NB ,A
2	IC 27	50.09.0117		33078	IC MC 33078 P
0	IC 28	50.09.0117		33078	IC MC 33078 P
0	IC 29	50.09.0124		2142	Audio balanced line driver
0	IC 30	50.09.0105		5532	IC NE 5532 N, RC 5532 NB ,A
0	IC 31	50.09.0124		2142	Audio balanced line driver
4	IC 32	50.05.0244		5534A	IC 5534 ANB, NE 5534 SAN, ,A
4	IC 33	50.05.0244		5534A	IC 5534 ANB, NE 5534 SAN, ,A
4	IC 34	50.05.0244		5534A	IC 5534 ANB, NE 5534 SAN, ,A
4	IC 35	50.05.0244		5534A	IC 5534 ANB, NE 5534 SAN, ,A
0	IC 36	50.11.0140		THAT2181C	IC VCA THAT 2181C
0	IC 37	50.11.0140		THAT2181C	IC VCA THAT 2181C
0	IC 38	50.09.0124		2142	Audio balanced line driver
0	IC 39	50.07.0015		4053	Tripple 2ch analog mux/demux
0	IC 40	50.07.0015		4053	Tripple 2ch analog mux/demux
0	IC 41	50.07.0015		4053	Tripple 2ch analog mux/demux
0	IC 42	50.07.0015		4053	Tripple 2ch analog mux/demux
0	IC 43	50.07.0015		4053	Tripple 2ch analog mux/demux
4	IC 44	50.05.0244		5534A	IC 5534 ANB, NE 5534 SAN, ,A
4	IC 45	50.05.0244		5534A	IC 5534 ANB, NE 5534 SAN, ,A
0	IC 46	50.09.0117		33078	IC MC 33078 P
0	J 1	54.01.0020	2 pcs	1p	Pin, 1reihig, gerade
0	J 2	54.11.0136	1 pce	2*3p	Pin 0.63*0.63, RM2.54
0	J 3	not used	3 pcs	1p	Pin, 1reihig, gerade
0	J 4	54.11.0136	1 pce	2*3p	Pin 0.63*0.63, RM2.54
0	J 5	not used	3 pcs	1p	Pin, 1reihig, gerade
0	J 6	54.01.0020	3 pcs	1p	Pin, 1reihig, gerade
0	LED 1	50.04.2205		L934YT	LED 3mm yellow
0	LED 2	50.04.2204		L934ID	LED 3mm red
0	LED 3	50.04.2204		L934ID	LED 3mm red
0	LED 4	50.04.2206		L934GT	LED 3mm green
0	LED 5	50.04.2206		L934GT	LED 3mm green
0	LED 6	50.04.2206		L934GT	LED 3mm green
0	LED 7	50.04.2206		L934GT	LED 3mm green
0	LED 8	50.04.2205		L934YT	LED 3mm yellow
0	LED 9	50.04.2206		L934GT	LED 3mm green
0	LED 10	50.04.2206		L934GT	LED 3mm green
0	LED 11	50.04.2129		LS3360	DL LS 3360 , RT DIFF
0	LK 1	64.01.0106			SCHALTDRAHT SN D 0.6
0	LK 2	64.01.0106			SCHALTDRAHT SN D 0.6
0	LK 3	not used			SCHALTDRAHT SN D 0.6
0	LK 4	not used			SCHALTDRAHT SN D 0.6
0	LK 5	64.01.0106			SCHALTDRAHT SN D 0.6
0	LK 6	not used			SCHALTDRAHT SN D 0.6
0	LK 7	64.01.0106			SCHALTDRAHT SN D 0.6
0	LK 8	not used			SCHALTDRAHT SN D 0.6
0	LK 9	64.01.0106			SCHALTDRAHT SN D 0.6
0	LK 10	not used			SCHALTDRAHT SN D 0.6
0	LK 11	64.01.0106			SCHALTDRAHT SN D 0.6
0	LK 12	64.01.0106			SCHALTDRAHT SN D 0.6
0	LK 13	not used			SCHALTDRAHT SN D 0.6
0	LK 14	not used			SCHALTDRAHT SN D 0.6
0	LK 15	not used			SCHALTDRAHT SN D 0.6
0	LK 16	64.01.0106			SCHALTDRAHT SN D 0.6
0	LK 17	not used			SCHALTDRAHT SN D 0.6
0	LK 18	64.01.0106			SCHALTDRAHT SN D 0.6
0	LK 19	64.01.0106			SCHALTDRAHT SN D 0.6
0	LK 20	not used			SCHALTDRAHT SN D 0.6
0	LK 21	64.01.0106			SCHALTDRAHT SN D 0.6
0	LK 22	not used			SCHALTDRAHT SN D 0.6
0	LK 23	64.01.0106			SCHALTDRAHT SN D 0.6
0	LK 24	not used			SCHALTDRAHT SN D 0.6

MASTER UNIT B 1.928.321.81 (5)

Idx.	Pos.	Part No.	Qty.	Type/Val.	Description
0	LK 25	64.01.0106			SCHALTDRAHT SN D 0.6
0	LK 26	not used			SCHALTDRAHT SN D 0.6
0	LK 27	64.01.0106			SCHALTDRAHT SN D 0.6
0	LK 28	not used			SCHALTDRAHT SN D 0.6
0	LK 29	not used			SCHALTDRAHT SN D 0.6
0	LK 30	64.01.0106			SCHALTDRAHT SN D 0.6
0	LK 31	64.01.0106			SCHALTDRAHT SN D 0.6
0	LK 32	not used			SCHALTDRAHT SN D 0.6
0	LK 33	64.01.0106			SCHALTDRAHT SN D 0.6
0	LK 34	64.01.0106			SCHALTDRAHT SN D 0.6
0	LK 35	64.01.0106			SCHALTDRAHT SN D 0.6
0	LK 36	not used			SCHALTDRAHT SN D 0.6
0	LK 37	not used			SCHALTDRAHT SN D 0.6
0	LK 38	64.01.0106			SCHALTDRAHT SN D 0.6
0	LK 39	not used			SCHALTDRAHT SN D 0.6
0	LK 40	64.01.0106			SCHALTDRAHT SN D 0.6
0	LK 41	not used			SCHALTDRAHT SN D 0.6
0	LK 42	64.01.0106			SCHALTDRAHT SN D 0.6
0	LK 43	not used			SCHALTDRAHT SN D 0.6
0	MP 1	1.928.320.12	1 pce		MASTER MAIN PCB
0	MP 2	1.928.320.04	1 pce		STUDER NR. ETIKETTE 10x20
0	MP 3	43.01.0108	1 pce	Label	ESE-WARNSCHILD
0	MP 4	28.99.0119	6 pcs		ROHRNIETE D 2.5*0.15* 9
0	MP 5	1.928.220.09	7 pcs		9mm ALPS POT BRACKET WITH PIP
0	MP 6	21.51.8455	1 pce	M4*8	Linsenkopf-Schr IS, Ni
0	MP 7	22.01.8040	1 pce	M4	6kt-Mutter 0.8d St gb
0	MP 8	24.16.2040	2 pcs	4.3/8.0	Fächerscheibe Form A
0	MP 9	54.01.0021	8 pcs	Jumper	0.63*0.63mm, Au
0	MP 10	1.942.210.93	1 pce		LL-FADER
0	MP 11	1.928.220.93	1 pce		LL-Fader
0	MP 12	1.960.033.00	1 pce		MONOFADER LIN. P+G 100MM
0	MP 13	21.53.8706	1 pce	M3*6	Lin-Schr IS, Zn gb, Tuflock
0	MP 14	21.53.0279	2 pcs	M2.5*6	Z-Schraube Inbus Zn gb chr
0	MP 15	1.928.220.05	1 pce		STÜTZBOLZEN
0	MP 16	21.99.0175	4 pcs	M3*6	S-Schraube IS A2 sw oxydiert
0	MP 17	1.928.321.01	1 pce		FRONTPLATTE
0	MP 18	24.16.3023	2 pcs	2.3	Wellensicherung
0	MP 19	1.010.022.21	2 pcs	M3*8	L-Schraube IS sw spezial
0	MP 20	1.928.220.03	1 pce		PRINTHALTER
0	MP 21	1.928.220.06	1 pce		ZENTRIERSCHEIBE 1
0	MP 22	1.928.220.07	6 pcs		ZENTRIERSCHEIBE 2,8
0	MP 23	1.928.220.08	7 pcs		MUTTER M7x0,75
0	MP 24	42.01.1208	2 pcs		DREHKNOPF D11 gr/hellgr
2	MP 25	42.01.1200	1 pce		DREHKNOPF D11 gr/gr
0	MP 26	42.01.1205	1 pce		DREHKNOPF D11 gr/gn
2	MP 27	42.01.1204	1 pce		DREHKNOPF D11 gr/gb
2	MP 28	42.01.1202	1 pce		DREHKNOPF D11 gr/rt
0	MP 29	42.01.1220	1 pce		DREHKNOPF D15 gr/gr
0	MP 30	1.911.000.42	1 pce		KNOPF ROT
0	MP 35	1.928.201.99	1 pce		PUSH BUTTON LEER
0	MP 36	1.928.201.28	1 pce		PUSH BUTTON IN
0	MP 37	1.928.201.29	1 pce		PUSH BUTTON INS
0	MP 38	1.928.201.18	5 pcs		PUSH BUTTON AFL
0	MP 39	1.928.201.37	1 pce		PUSH BUTTON PRE
0	MP 40	1.928.201.20	1 pce		PUSH BUTTON CUE
5	MP 41	43.10.0111		B	Revisions-Etikette 5mm h'blau
0	PR 1	58.01.8103		10k	Cermet, 10%, 0.5W, horizontal
0	PR 2	58.01.8103		10k	Cermet, 10%, 0.5W, horizontal
0	PR 3	58.01.8103		10k	Cermet, 10%, 0.5W, horizontal
0	PR 4	58.01.8503		50k	Cermet, 10%, 0.5W, horizontal
0	PR 5	58.01.8503		50k	Cermet, 10%, 0.5W, horizontal
0	PR 6	58.01.8503		50k	Cermet, 10%, 0.5W, horizontal
0	Q 1	50.03.0436		BC237B	BC 237 B, 547 B, 550 B,
0	Q 2	50.03.0515		BC307B	BC 307 B , BC 557 B ,PNP
0	Q 3	50.03.0351		BC327-25	PNP, 800mA
0	Q 4	50.03.0436		BC237B	BC 237 B, 547 B, 550 B,
0	Q 5	50.03.0515		BC307B	BC 307 B , BC 557 B ,PNP
0	Q 6	50.03.0436		BC237B	BC 237 B, 547 B, 550 B,
0	Q 7	50.03.0436		BC237B	BC 237 B, 547 B, 550 B,
0	Q 8	50.03.0436		BC237B	BC 237 B, 547 B, 550 B,
0	Q 9	50.03.0515		BC307B	BC 307 B , BC 557 B ,PNP
0	Q 10	50.03.0436		BC237B	BC 237 B, 547 B, 550 B,
0	Q 11	50.03.0436		BC237B	BC 237 B, 547 B, 550 B,
0	Q 12	50.03.0436		BC237B	BC 237 B, 547 B, 550 B,
0	Q 13	50.03.0436		BC237B	BC 237 B, 547 B, 550 B,
0	Q 14	50.03.0436		BC237B	BC 237 B, 547 B, 550 B,
0	Q 15	50.03.0515		BC307B	BC 307 B , BC 557 B ,PNP
0	R 1	57.11.3104		100k	MF, 1%, 0207
0	R 2	57.11.3104		100k	MF, 1%, 0207
0	R 3	57.11.3750		75R	MF, 1%, 0207
0	R 4	57.11.3750		75R	MF, 1%, 0207
0	R 5	57.11.3104		100k	MF, 1%, 0207
0	R 6	57.11.3104		100k	MF, 1%, 0207
0	R 7	57.11.3103		10k	MF, 1%, 0207
0	R 8	57.11.3103		10k	MF, 1%, 0207
0	R 9	57.11.3103		10k	MF, 1%, 0207
0	R 10	57.11.3332		3k3	MF, 1%, 0207

Idx.	Pos.	Part No.	Qty.	Type/Val.	Description
0	R 11	57.11.3472		4k7	MF, 1%, 0207
0	R 12	57.11.3223		22k	MF, 1%, 0207
0	R 13	57.11.3103		10k	MF, 1%, 0207
0	R 14	57.11.3683		68k	MF, 1%, 0207
0	R 15	57.11.3153		15k	MF, 1%, 0207
0	R 16	57.11.3104		100k	MF, 1%, 0207
0	R 17	57.11.3104		100k	MF, 1%, 0207
0	R 18	57.11.3750		75R	MF, 1%, 0207
0	R 19	57.11.3104		100k	MF, 1%, 0207
0	R 20	57.11.3471		470R	MF, 1%, 0207
0	R 21	57.11.3103		10k	MF, 1%, 0207
0	R 22	57.11.3103		10k	MF, 1%, 0207
0	R 23	57.11.3103		10k	MF, 1%, 0207
0	R 24	57.11.3103		10k	MF, 1%, 0207
0	R 25	57.11.3273		27k	MF, 1%, 0207
0	R 26	57.11.3103		10k	MF, 1%, 0207
0	R 27	57.11.3203		20k	MF, 1%, 0207
0	R 28	57.11.3103		10k	MF, 1%, 0207
0	R 29	57.11.3682		6k8	MF, 1%, 0207
0	R 30	57.11.3182		1k8	MF, 1%, 0207
0	R 31	57.11.3182		1k8	MF, 1%, 0207
0	R 32	57.11.3224		220k	MF, 1%, 0207
0	R 33	57.11.3103		10k	MF, 1%, 0207
0	R 34	57.11.3103		10k	MF, 1%, 0207
0	R 35	57.11.3103		10k	MF, 1%, 0207
0	R 36	57.11.3104		100k	MF, 1%, 0207
0	R 37	57.11.3103		10k	MF, 1%, 0207
0	R 38	57.11.3103		10k	MF, 1%, 0207
0	R 39	57.11.3104		100k	MF, 1%, 0207
0	R 40	57.11.3101		100R	MF, 1%, 0207
0	R 41	57.11.3222		2k2	MF, 1%, 0207
0	R 42	57.11.3331		330R	MF, 1%, 0207
0	R 43	57.11.3222		2k2	MF, 1%, 0207
0	R 44	57.11.3512		5k1	MF, 1%, 0207
0	R 45	57.11.3103		10k	MF, 1%, 0207
0	R 46	57.11.3123		12k	MF, 1%, 0207
0	R 47	57.11.3203		20k	MF, 1%, 0207
0	R 48	57.11.3103		10k	MF, 1%, 0207
0	R 49	57.11.3103		10k	MF, 1%, 0207
0	R 50	57.11.3182		1k8	MF, 1%, 0207
0	R 51	57.11.3682		6k8	MF, 1%, 0207
0	R 52	57.11.3203		20k	MF, 1%, 0207
0	R 53	57.11.3103		10k	MF, 1%, 0207
0	R 54	57.11.3103		10k	MF, 1%, 0207
0	R 55	57.11.3682		6k8	MF, 1%, 0207
0	R 56	57.11.3182		1k8	MF, 1%, 0207
0	R 57	57.11.3203		20k	MF, 1%, 0207
0	R 58	57.11.3103		10k	MF, 1%, 0207
0	R 59	57.11.3103		10k	MF, 1%, 0207
0	R 60	57.11.3682		6k8	MF, 1%, 0207
0	R 61	57.11.3182		1k8	MF, 1%, 0207
0	R 62	57.11.3203		20k	MF, 1%, 0207
0	R 63	57.11.3103		10k	MF, 1%, 0207
0	R 64	57.11.3103		10k	MF, 1%, 0207
0	R 65	57.11.3682		6k8	MF, 1%, 0207
0	R 66	57.11.3182		1k8	MF, 1%, 0207
0	R 67	57.11.5335		3M3	MF, 5%, 0207
0	R 68	not used		15k	MF, 1%, 0207
0	R 69	57.11.3203		20k	MF, 1%, 0207
0	R 70	57.11.3103		10k	MF, 1%, 0207
0	R 71	57.11.3103		10k	MF, 1%, 0207
0	R 72	57.11.3104		100k	MF, 1%, 0207
0	R 73	57.11.3331		330R	MF, 1%, 0207
0	R 74	57.11.3103		10k	MF, 1%, 0207
0	R 75	57.11.3622		6k2	MF, 1%, 0207
0	R 76	57.11.3101		100R	MF, 1%, 0207
0	R 77	57.11.3104		100k	MF, 1%, 0207
0	R 78	57.11.3223		22k	MF, 1%, 0207
0	R 79	57.11.3154		150k	MF, 1%, 0207
0	R 80	57.11.3330		33R	MF, 1%, 0207
0	R 81	57.11.3681		680R	MF, 1%, 0207
0	R 82	57.11.3103		10k	MF, 1%, 0207
0	R 83	57.11.3103		10k	MF, 1%, 0207
0	R 84	57.11.3103		10k	MF, 1%, 0207
0	R 85	57.11.3104		100k	MF, 1%, 0207
0	R 86	57.11.3104		100k	MF, 1%, 0207
0	R 87	57.11.3103		10k	MF, 1%, 0207
0	R 88	57.11.3103		10k	MF, 1%, 0207
0	R 89	57.11.3103		10k	MF, 1%, 0207
0	R 90	57.11.3104		100k	MF, 1%, 0207
0	R 91	57.11.3103		10k	MF, 1%, 0207
0	R 92	57.11.3473		47k	MF, 1%, 0207
0	R 93	57.11.3332		3k3	MF, 1%, 0207
0	R 94	57.11.3103		10k	MF, 1%, 0207
0	R 95	57.11.3472		4k7	MF, 1%, 0207
0	R 96	57.11.3472		4k7	MF, 1%, 0207
0	R 97	57.11.3472		4k7	MF, 1%, 0207

MASTER UNIT B 1.928.321.81 (5)

Idx.	Pos.	Part No.	Qty.	Type/Val.	Description
0	R 98	57.11.3472		4k7	MF, 1%, 0207
0	R 99	57.11.3333		33k	MF, 1%, 0207
0	R 100	57.11.3472		4k7	MF, 1%, 0207
0	R 101	57.11.3151		150R	MF, 1%, 0207
0	R 102	57.11.5335		3M3	MF, 5%, 0207
0	R 103	57.11.3103		10k	MF, 1%, 0207
0	R 104	57.11.3104		100k	MF, 1%, 0207
0	R 105	57.11.5335		3M3	MF, 5%, 0207
0	R 106	57.11.5335		3M3	MF, 5%, 0207
0	R 107	57.11.3103		10k	MF, 1%, 0207
0	R 108	57.11.3103		10k	MF, 1%, 0207
0	R 109	57.11.3203		20k	MF, 1%, 0207
0	R 110	57.11.3203		20k	MF, 1%, 0207
0	R 111	57.11.3103		10k	MF, 1%, 0207
0	R 112	57.11.3103		10k	MF, 1%, 0207
0	R 113	57.11.3203		20k	MF, 1%, 0207
0	R 114	57.11.3203		20k	MF, 1%, 0207
0	R 115	57.11.5335		3M3	MF, 5%, 0207
0	R 116	57.11.5335		3M3	MF, 5%, 0207
0	R 117	57.11.3104		100k	MF, 1%, 0207
0	R 118	57.11.3104		100k	MF, 1%, 0207
0	R 119	57.11.3750		75R	MF, 1%, 0207
0	R 120	57.11.3333		33k	MF, 1%, 0207
0	R 121	57.11.3224		220k	MF, 1%, 0207
0	R 122	57.11.3473		47k	MF, 1%, 0207
0	R 123	57.11.3103		10k	MF, 1%, 0207
0	R 124	57.11.3103		10k	MF, 1%, 0207
0	R 125	57.11.3332		3k3	MF, 1%, 0207
0	R 126	57.11.3332		3k3	MF, 1%, 0207
0	R 127	57.11.3332		3k3	MF, 1%, 0207
0	R 128	57.11.3104		100k	MF, 1%, 0207
0	R 129	57.11.3473		47k	MF, 1%, 0207
0	R 130	57.11.3473		47k	MF, 1%, 0207
0	R 131	57.11.3103		10k	MF, 1%, 0207
0	R 132	57.11.3103		10k	MF, 1%, 0207
0	R 133	57.11.3104		100k	MF, 1%, 0207
0	R 134	57.11.3104		100k	MF, 1%, 0207
0	R 135	57.11.3104		100k	MF, 1%, 0207
0	R 136	57.11.3104		100k	MF, 1%, 0207
0	R 137	57.11.3750		75R	MF, 1%, 0207
0	R 138	57.11.3512		5k1	MF, 1%, 0207
0	R 139	57.11.3393		39k	MF, 1%, 0207
0	R 140	57.11.3103		10k	MF, 1%, 0207
0	R 141	57.11.3104		100k	MF, 1%, 0207
0	R 142	57.11.3103		10k	MF, 1%, 0207
0	R 143	57.11.3223		22k	MF, 1%, 0207
0	R 144	57.11.3223		22k	MF, 1%, 0207
0	R 145	57.11.3393		39k	MF, 1%, 0207
0	R 146	57.11.3103		10k	MF, 1%, 0207
0	R 147	57.11.3103		10k	MF, 1%, 0207
0	R 148	57.11.3103		10k	MF, 1%, 0207
0	R 149	57.11.3103		10k	MF, 1%, 0207
0	R 150	57.11.3332		3k3	MF, 1%, 0207
0	R 151	57.11.3333		33k	MF, 1%, 0207
0	R 152	57.11.3104		100k	MF, 1%, 0207
0	R 153	57.11.3104		100k	MF, 1%, 0207
0	R 154	57.11.3750		75R	MF, 1%, 0207
0	R 155	57.11.3332		3k3	MF, 1%, 0207
0	R 156	57.11.3332		3k3	MF, 1%, 0207
0	R 157	57.11.3332		3k3	MF, 1%, 0207
0	R 158	57.11.3103		10k	MF, 1%, 0207
0	R 159	57.11.3103		10k	MF, 1%, 0207
0	R 160	57.11.3103		10k	MF, 1%, 0207
0	R 161	57.11.3103		10k	MF, 1%, 0207
0	R 162	57.11.3393		39k	MF, 1%, 0207
0	R 163	57.11.3822		8k2	MF, 1%, 0207
0	R 164	57.11.3682		6k8	MF, 1%, 0207
0	R 165	57.11.3682		6k8	MF, 1%, 0207
0	R 166	57.11.3822		8k2	MF, 1%, 0207
0	R 167	57.11.3682		6k8	MF, 1%, 0207
0	R 168	57.11.3822		8k2	MF, 1%, 0207
0	R 169	57.11.3103		10k	MF, 1%, 0207
0	R 170	57.11.3103		10k	MF, 1%, 0207
0	R 171	57.11.3103		10k	MF, 1%, 0207
0	R 172	57.11.3103		10k	MF, 1%, 0207
0	R 173	57.11.3103		10k	MF, 1%, 0207
0	R 174	57.11.3103		10k	MF, 1%, 0207
0	R 175	57.11.3103		10k	MF, 1%, 0207
0	R 176	57.11.3103		10k	MF, 1%, 0207
0	R 177	57.11.3103		10k	MF, 1%, 0207
0	R 178	57.11.3103		10k	MF, 1%, 0207
0	R 179	57.11.3103		10k	MF, 1%, 0207
0	R 180	57.11.3103		10k	MF, 1%, 0207
0	R 181	57.11.3103		10k	MF, 1%, 0207
0	R 182	57.11.3103		10k	MF, 1%, 0207
0	R 183	57.11.3822		8k2	MF, 1%, 0207
0	R 184	57.11.3220		22R	MF, 1%, 0207
0	R 185	57.11.3273		27k	MF, 1%, 0207
0	R 186	57.11.3273		27k	MF, 1%, 0207
0	R 187	57.11.3273		27k	MF, 1%, 0207
0	R 188	57.11.3273		27k	MF, 1%, 0207
0	R 189	57.69.8301		10k	PTC, 1%, +3300 PPM
0	R 190	57.11.3104		100k	MF, 1%, 0207
0	R 191	57.11.3563		56k	MF, 1%, 0207
0	R 192	57.69.8301		10k	PTC, 1%, +3300 PPM
0	R 193	57.11.3154		150k	MF, 1%, 0207
0	R 194	57.11.3103		10k	MF, 1%, 0207
0	R 195	57.11.3101		100R	MF, 1%, 0207
0	R 196	57.11.3224		220k	MF, 1%, 0207
0	R 197	57.11.3393		39k	MF, 1%, 0207
0	R 198	57.11.3822		8k2	MF, 1%, 0207
0	R 199	57.11.3393		39k	MF, 1%, 0207
0	R 200	57.11.3223		22k	MF, 1%, 0207
0	R 201	57.11.3223		22k	MF, 1%, 0207
0	R 202	57.11.3330		33R	MF, 1%, 0207
0	R 203	57.11.3330		33R	MF, 1%, 0207
0	R 204	57.11.3223		22k	MF, 1%, 0207
0	R 205	57.11.3223		22k	MF, 1%, 0207
0	R 206	57.11.3682		6k8	MF, 1%, 0207
0	R 207	57.11.3682		6k8	MF, 1%, 0207
0	R 208	57.11.3102		1k0	MF, 1%, 0207
0	R 209	57.11.3104		100k	MF, 1%, 0207
0	R 210	57.11.3273		27k	MF, 1%, 0207
0	R 211	57.11.3273		27k	MF, 1%, 0207
0	R 212	57.11.3473		47k	MF, 1%, 0207
0	R 213	57.11.3472		4k7	MF, 1%, 0207
0	R 214	57.11.3472		4k7	MF, 1%, 0207
0	R 215	57.11.5185		1M8	MF, 5%, 0207
0	R 216	57.11.3103		10k	MF, 1%, 0207
0	R 217	57.11.3224		220k	MF, 1%, 0207
0	R 218	57.11.3394		390k	MF, 1%, 0207
0	R 219	57.11.3824		820k	MF, 1%, 0207
0	R 220	57.11.3133		13k	MF, 1%, 0207
0	R 221	57.11.3103		10k	MF, 1%, 0207
0	R 222	57.11.3222		2k2	MF, 1%, 0207
0	R 223	57.11.3103		10k	MF, 1%, 0207
0	R 224	57.11.3103		10k	MF, 1%, 0207
0	R 225	57.11.3104		100k	MF, 1%, 0207
0	R 226	57.11.3273		27k	MF, 1%, 0207
0	R 227	57.11.3273		27k	MF, 1%, 0207
0	R 228	57.11.3473		47k	MF, 1%, 0207
0	R 229	57.11.3104		100k	MF, 1%, 0207
0	R 230	57.11.3104		100k	MF, 1%, 0207
0	R 231	57.11.3104		100k	MF, 1%, 0207
0	R 232	57.11.3104		100k	MF, 1%, 0207
0	R 233	57.11.3104		100k	MF, 1%, 0207
0	R 234	57.11.3332		3k3	MF, 1%, 0207
0	R 235	57.11.3224		220k	MF, 1%, 0207
0	R 236	57.11.3104		100k	MF, 1%, 0207
0	R 237	57.11.3102		1k0	MF, 1%, 0207
0	R 238	57.92.7021		0.9A	PTC 60V
0	R 239	57.92.7021		0.9A	PTC 60V
0	R 240	57.92.7021		0.9A	PTC 60V
0	R 241	57.92.7021		0.9A	PTC 60V
0	R 242	57.11.3102		1k0	MF, 1%, 0207
0	R 243	57.11.3101		100R	MF, 1%, 0207
0	R 244	57.11.3682		6k8	MF, 1%, 0207
0	R 245	57.11.3393		39k	MF, 1%, 0207
0	R 246	57.11.3101		100R	MF, 1%, 0207
0	R 247	57.11.3101		100R	MF, 1%, 0207
0	R 248	57.11.3682		6k8	MF, 1%, 0207
0	R 249	57.11.3101		100R	MF, 1%, 0207
0	R 250	57.11.3393		39k	MF, 1%, 0207
0	R 251	57.11.3472		4k7	MF, 1%, 0207
0	R 252	57.11.3472		4k7	MF, 1%, 0207
0	R 253	57.11.3472		4k7	MF, 1%, 0207
0	R 254	57.11.3472		4k7	MF, 1%, 0207
0	R 255	57.11.3102		1k0	MF, 1%, 0207
5	R 256	not used		68k	MF, 1%, 0207
0	R 257	57.11.3100		10R	MF, 1%, 0207
0	R 258	57.11.3822		8k2	MF, 1%, 0207
0	R 259	57.11.3822		8k2	MF, 1%, 0207
0	R 260	57.11.3472		4k7	MF, 1%, 0207
0	R 261	57.11.3472		4k7	MF, 1%, 0207
0	R 262	57.11.3181		180R	MF, 1%, 0207
0	R 263	57.11.3181		180R	MF, 1%, 0207
0	R 264	57.11.3103		10k	MF, 1%, 0207
0	R 265	57.11.3103		10k	MF, 1%, 0207
0	R 266	57.11.3220		22R	MF, 1%, 0207
0	R 267	57.11.3000		0R0	MF, 0207
0	RL 1	56.02.1101			Reed Relay
0	RN 1	57.88.2223		22k	4*R Resistor-Netw 2% SIP9
0	RN 2	57.88.2103		10k	4*R Resistor-Netw 2% SIP9

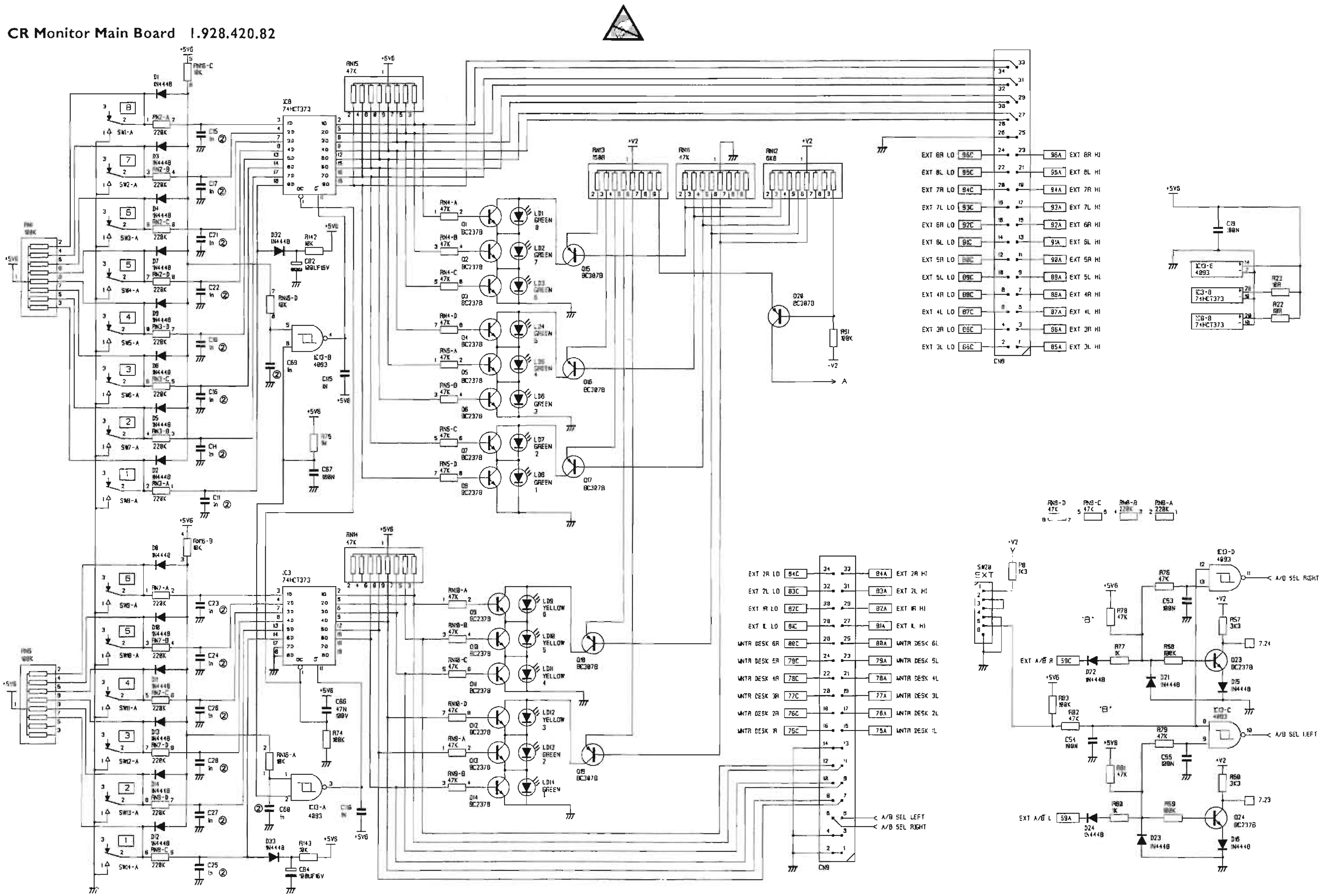
MASTER UNIT B 1.928.321.81 (5)

Idx.	Pos.	Part No.	Qty.	Type/Val.	Description
0	RN 3	57.88.4104		100k	8*R Resistor-Netw 2% SIP9
0	S 1	55.15.0931		2*u	rastend
0	S 2	55.15.0931		2*u	rastend
0	S 3	55.15.0933		4*u	rastend
0	S 4	55.15.0932		2*u	impuls
0	S 5	55.15.0932		2*u	impuls
0	S 6	55.15.0932		2*u	impuls
0	S 7	55.15.0932		2*u	impuls
0	S 8	55.15.0933		4*u	rastend
0	S 9	55.15.0932		2*u	impuls
0	S 10	55.15.0932		2*u	impuls
0	TR 1	1.022.368.00			Line Output Trafo 6 dB
0	TR 2	1.022.368.00			Line Output Trafo 6 dB
0	VR 1	58.20.6502		250k lin	1*R
0	VR 2	58.20.6503		50k lin	1*R
0	VR 3	58.20.6602		2*50k lin	2*R
0	VR 4	58.20.6503		50k lin	1*R
0	VR 5	58.20.6503		50k lin	1*R
0	VR 6	58.20.6503		50k lin	1*R
0	VR 7	58.20.6503		50k lin	1*R
1	W 1	1.010.107.64			WIRE WRAP DRAHT D .25 L= 70

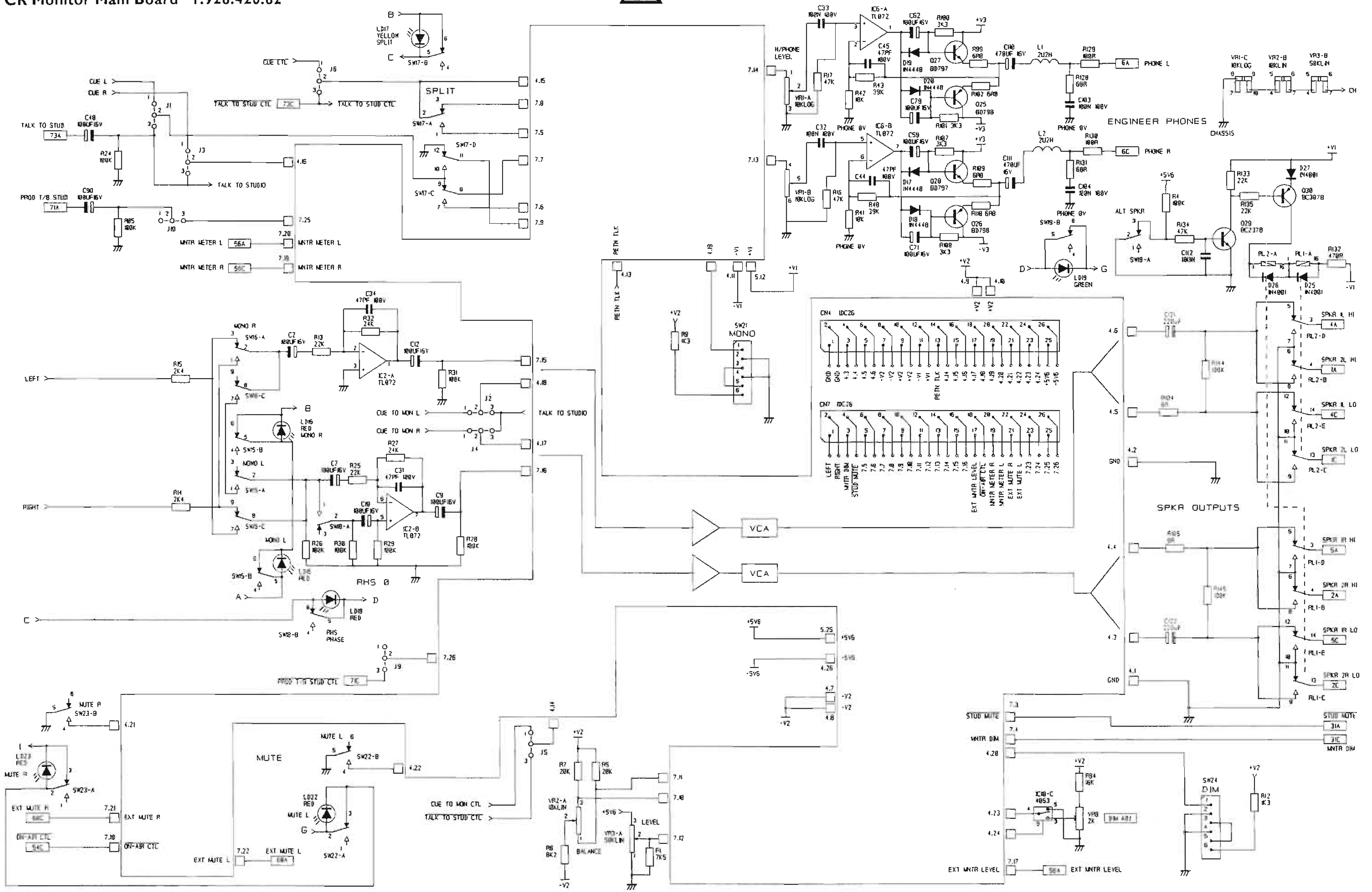
End of List

Idx.	Pos.	Part No.	Qty.	Type/Val.	Description

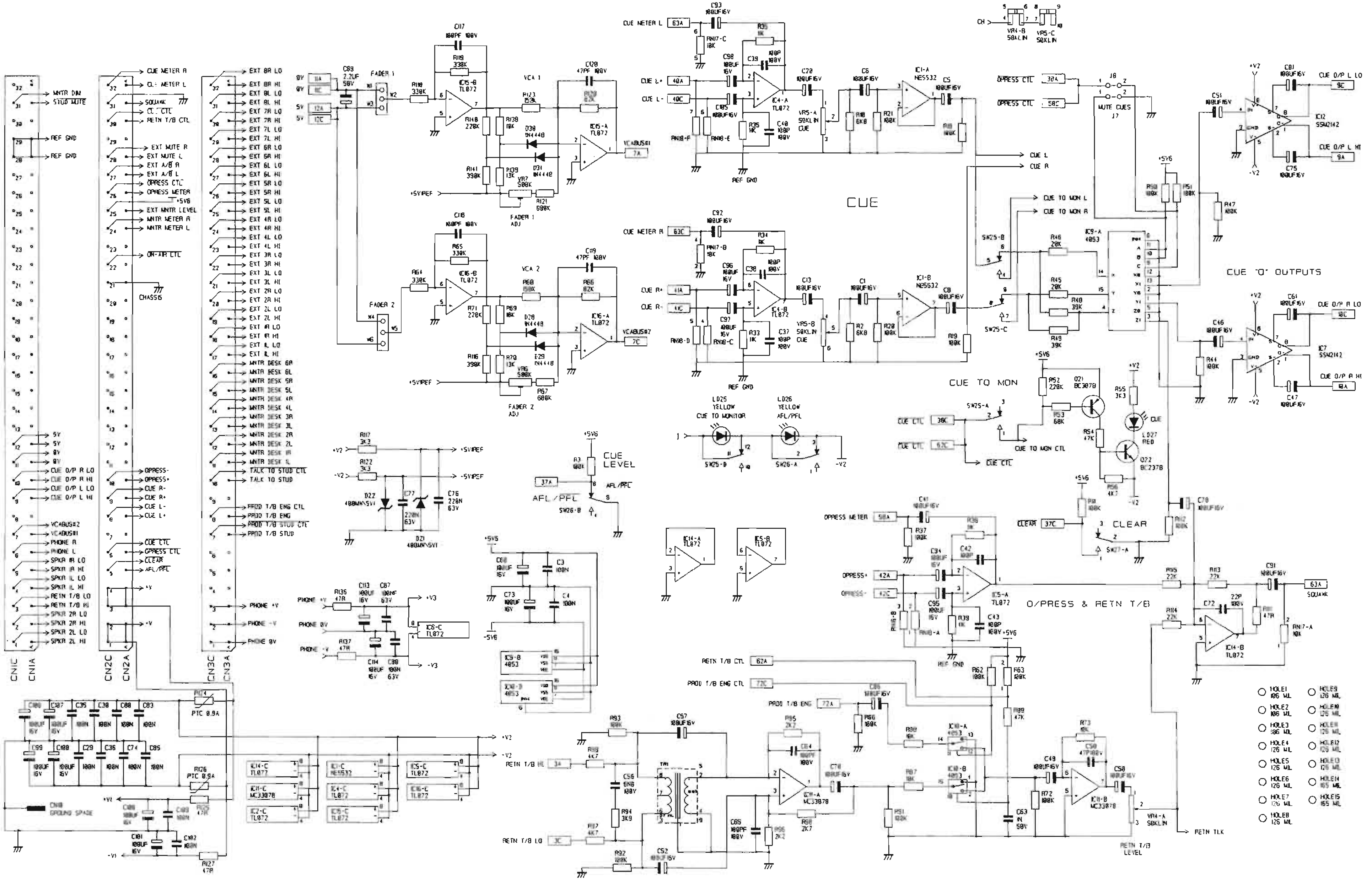
CR Monitor Main Board 1.928.420.82



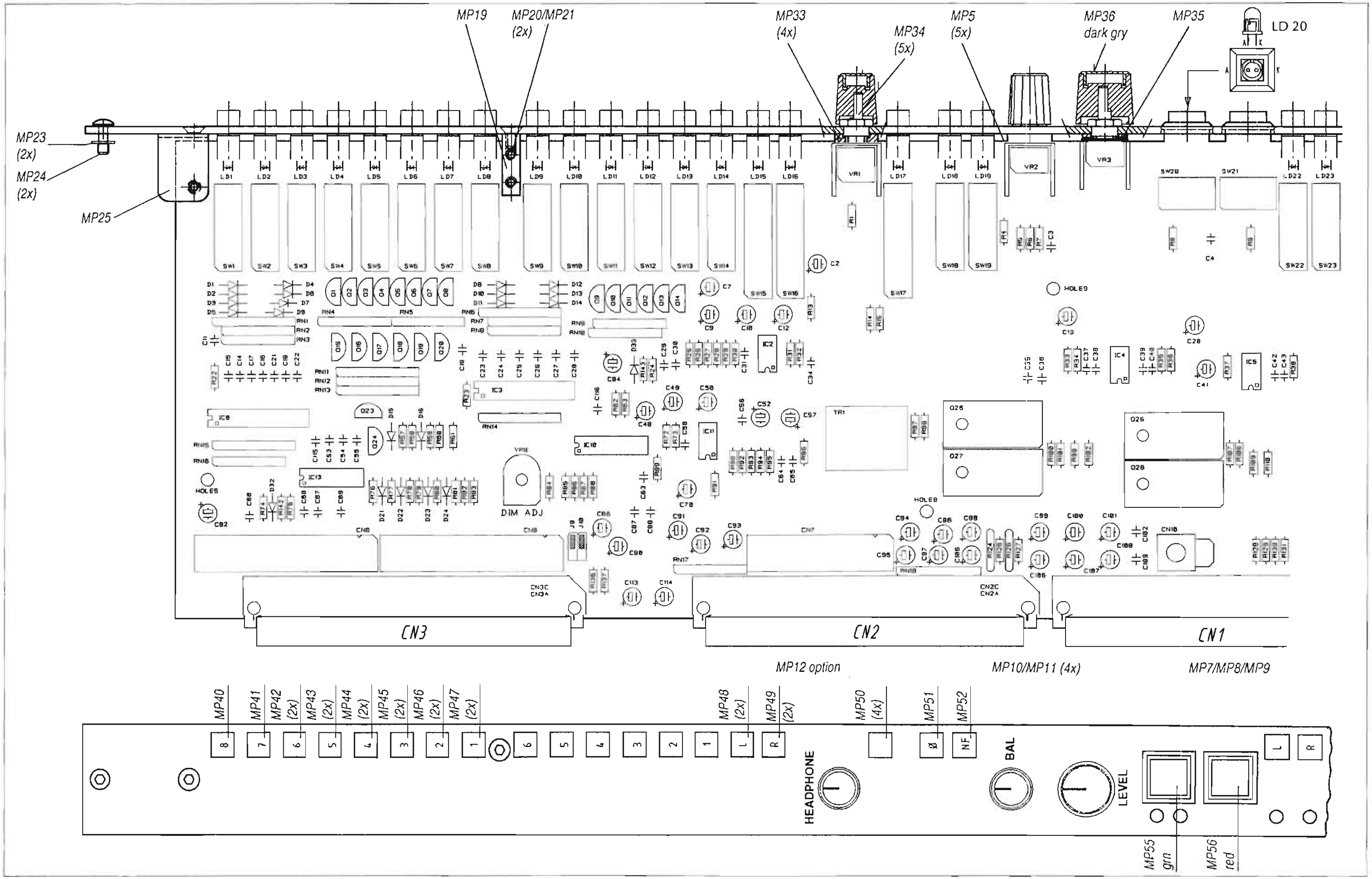
CR Monitor Main Board 1.928.420.82



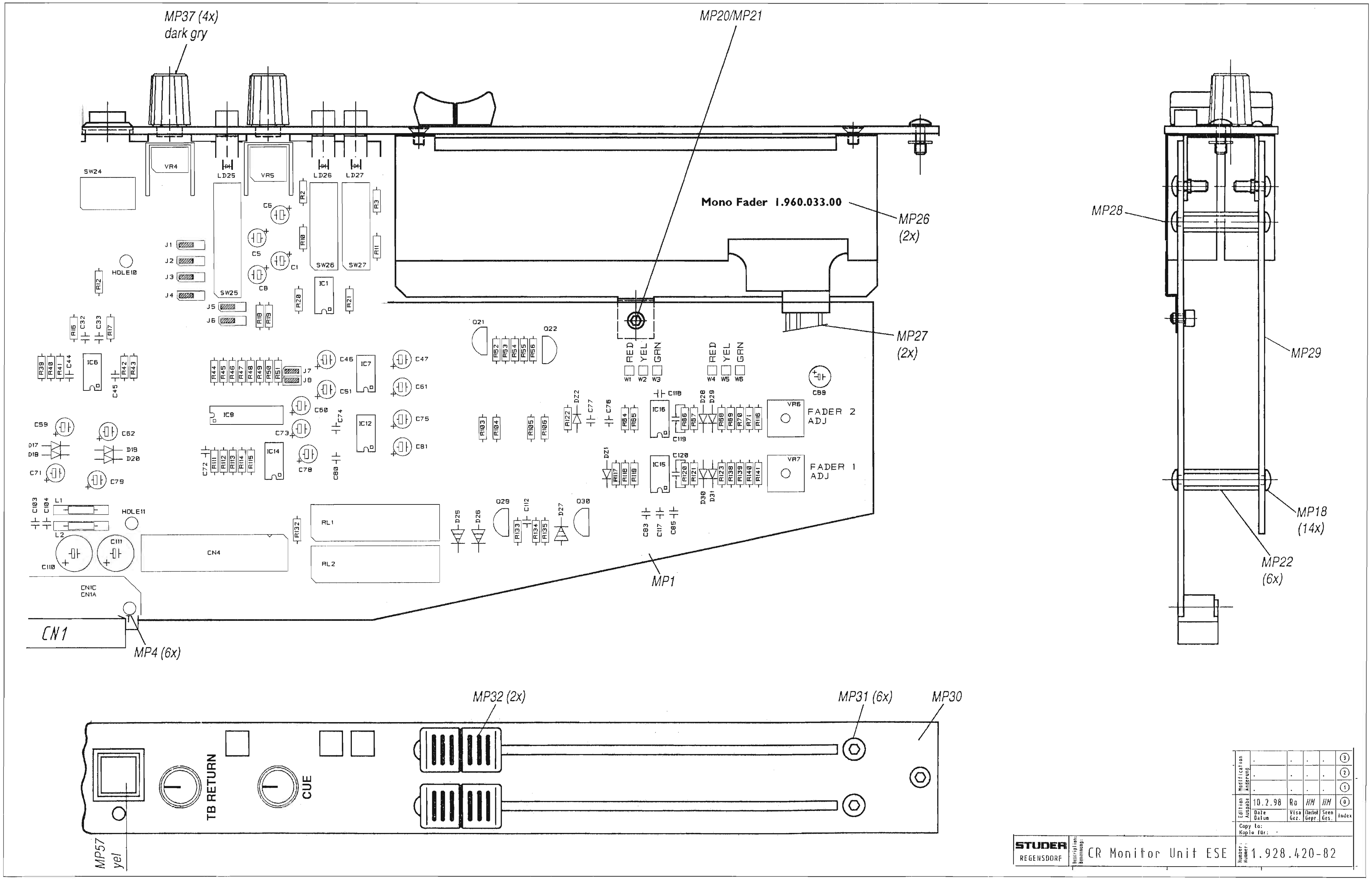
CR Monitor Main Board 1.928.420.82



CR Monitor Main Board 1.928.420.82



CR Monitor Main Board 1.928.420.82



CR Monitor Main Board 1.928.420.82

Idx.	Pos.	Part No.	Qty.	Type/Val.	Description
0	C 1	59.99.2723		100u	EL 6.3V, RM5
0	C 2	59.99.2723		100u	EL 6.3V, RM5
0	C 3	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 4	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 5	59.99.2723		100u	EL 6.3V, RM5
0	C 6	59.99.2723		100u	EL 6.3V, RM5
0	C 7	59.99.2723		100u	EL 6.3V, RM5
0	C 8	59.99.2723		100u	EL 6.3V, RM5
0	C 9	59.99.2723		100u	EL 6.3V, RM5
0	C 10	59.99.2723		100u	EL 6.3V, RM5
2	C 11	59.06.0102		1n0	PETP, 63V, 10%, RM5
0	C 12	59.99.2723		100u	EL 6.3V 20% RM5
0	C 13	59.99.2723		100u	EL 6.3V 20% RM5
2	C 14	59.06.0102		1n0	PETP, 63V, 10%, RM5
2	C 15	59.06.0102		1n0	PETP, 63V, 10%, RM5
2	C 16	59.06.0102		1n0	PETP, 63V, 10%, RM5
2	C 17	59.06.0102		1n0	PETP, 63V, 10%, RM5
2	C 18	59.06.0102		1n0	PETP, 63V, 10%, RM5
0	C 19	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 20	59.99.2723		100u	EL 6.3V 20% RM5
2	C 21	59.06.0102		1n0	PETP, 63V, 10%, RM5
2	C 22	59.06.0102		1n0	PETP, 63V, 10%, RM5
2	C 23	59.06.0102		1n0	PETP, 63V, 10%, RM5
2	C 24	59.06.0102		1n0	PETP, 63V, 10%, RM5
2	C 25	59.06.0102		1n0	PETP, 63V, 10%, RM5
2	C 26	59.06.0102		1n0	PETP, 63V, 10%, RM5
2	C 27	59.06.0102		1n0	PETP, 63V, 10%, RM5
2	C 28	59.06.0102		1n0	PETP, 63V, 10%, RM5
0	C 29	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 30	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 31	59.34.2470		47p	CER 63V, 5%, N150
0	C 32	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 33	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 34	59.34.2470		47p	CER 63V, 5%, N150
0	C 35	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 36	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 37	59.34.4101		100p	CER 63V, 5%, N750
0	C 38	59.34.4101		100p	CER 63V, 5%, N750
0	C 39	59.34.4101		100p	CER 63V, 5%, N750
0	C 40	59.34.4101		100p	CER 63V, 5%, N750
0	C 41	59.99.2723		100u	EL 6.3V, RM5
0	C 42	59.34.4101		100p	CER 63V, 5%, N750
0	C 43	59.34.4101		100p	CER 63V, 5%, N750
0	C 44	59.34.2470		47p	CER 63V, 5%, N150
0	C 45	59.34.2470		47p	CER 63V, 5%, N150
0	C 46	59.99.2723		100u	EL 6.3V, RM5
0	C 47	59.99.2723		100u	EL 6.3V, RM5
0	C 48	59.99.2723		100u	EL 6.3V, RM5
0	C 49	59.99.2723		100u	EL 6.3V, RM5
0	C 50	59.99.2723		100u	EL 6.3V, RM5
0	C 51	59.99.2723		100u	EL 6.3V, RM5
0	C 52	59.99.2723		100u	EL 6.3V, RM5
					Used without transformator only!
0	C 53	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 54	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 55	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 56	not used		6n8	PETP, 63V, 10%, RM5
					Used with transformator only!
0	C 57	59.99.2723		100u	EL 6.3V, RM5
					Used without transformator only!
0	C 58	59.34.2470		47p	CER 63V, 5%, N150
0	C 59	59.22.4002		100uF	EL 16V, 20%, RM5
0	C 60	59.99.2723		100u	EL 6.3V, RM5
0	C 61	59.99.2723		100u	EL 6.3V, RM5
0	C 62	59.22.4002		100uF	EL 16V, 20%, RM5
0	C 63	59.06.0102		1n0	PETP, 63V, 10%, RM5
0	C 64	59.34.4101		100p	CER 63V, 5%, N750
0	C 65	59.34.4101		100p	CER 63V, 5%, N750
0	C 66	59.06.0473		47n	PETP, 63V, 10%, RM5
0	C 67	59.06.0104		100n	PETP, 63V, 10%, RM5
2	C 68	59.06.0102		1n0	PETP, 63V, 10%, RM5
2	C 69	59.06.0102		1n0	PETP, 63V, 10%, RM5
0	C 70	59.99.2723		100u	EL 6.3V 20% RM5
0	C 71	59.22.4002		100u	EL 16V 20% RM5
0	C 72	59.34.2220		22p	CER 63V, 5%, N150
0	C 73	59.99.2723		100u	EL 6.3V, RM5
0	C 74	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 75	59.99.2723		100u	EL 6.3V, RM5
0	C 76	59.06.0224		220n	PETP, 63V, 10%, RM5
0	C 77	not used		220n	PETP, 63V, 10%, RM5
0	C 78	59.99.2723		100u	EL 6.3V, RM5
0	C 79	59.22.4002		100uF	EL 16V, 20%, RM5
0	C 80	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 81	59.99.2723		100u	EL 6.3V, RM5
0	C 82	59.99.2723		100u	EL 6.3V, RM5
0	C 83	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 84	59.99.2723		100u	EL 6.3V, RM5
0	C 85	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 86	59.99.2723		100u	EL 6.3V, RM5
0	C 87	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 88	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 89	59.22.8229		2u2	EL 50V, 20%, RM5
0	C 90	59.99.2723		100u	EL 6.3V, RM5
0	C 91	59.99.2723		100u	EL 6.3V, RM5
0	C 92	59.99.2723		100u	EL 6.3V, RM5
0	C 93	59.99.2723		100u	EL 6.3V, RM5
0	C 94	59.99.2723		100u	EL 6.3V, RM5
0	C 95	59.99.2723		100u	EL 6.3V, RM5
0	C 96	59.99.2723		100u	EL 6.3V, RM5
0	C 97	59.99.2723		100u	EL 6.3V, RM5
0	C 98	59.99.2723		100u	EL 6.3V, RM5
0	C 99	59.22.4002		100uF	EL 16V, 20%, RM5
0	C 100	59.22.4002		100uF	EL 16V, 20%, RM5
0	C 101	59.22.4002		100uF	EL 16V, 20%, RM5
0	C 102	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 103	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 104	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 105	59.99.2723		100u	EL 6.3V, RM5
0	C 106	59.22.4002		100uF	EL 16V, 20%, RM5
0	C 107	59.22.4002		100uF	EL 16V, 20%, RM5
0	C 108	59.22.4002		100uF	EL 16V, 20%, RM5
0	C 109	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 110	59.22.4471		470u	EL 16V, 20%, RM5
0	C 111	59.22.4471		470u	EL 16V, 20%, RM5
0	C 112	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 113	59.22.4002		100uF	EL 16V, 20%, RM5
0	C 114	59.22.4002		100uF	EL 16V, 20%, RM5
0	C 115	59.06.0102		1n0	PETP, 63V, 10%, RM5
0	C 116	59.06.0102		1n0	PETP, 63V, 10%, RM5
0	C 117	59.34.4101		100p	CER 63V, 5%, N750
0	C 118	59.34.4101		100p	CER 63V, 5%, N750
0	C 119	59.34.2470		47p	CER 63V, 5%, N150
0	C 120	59.34.2470		47p	CER 63V, 5%, N150
1	C 121	59.22.3003		220u	EL 10V, 20%, RM5
1	C 122	59.22.3003		220u	EL 10V, 20%, RM5
0	CN 1	54.01.0365		64-P	P EU-C 2 * 32 A,C
0	CN 2	54.01.0365		64-P	P EU-C 2 * 32 A,C
0	CN 3	54.01.0365		64-P	P EU-C 2 * 32 A,C
0	CN 4	54.14.2003		26p	1/20" Au, gerade, ohne Verrieg
0	CN 7	54.14.2003		26p	1/20" Au, gerade, ohne Verrieg
0	CN 8	54.14.2007		34p	1/20" Au, gerade, ohne Verrieg
0	CN 9	54.14.2007		34p	1/20" Au, gerade, ohne Verrieg
0	CN 10	54.02.0343			P FLACH, 6.3*0.8, WINKEL 45
0	D 1	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 2	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 3	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 4	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 5	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 6	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 7	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 8	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 9	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 10	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 11	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 12	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 13	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 14	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 15	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 16	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 17	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 18	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 19	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 20	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 21	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 22	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 23	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 24	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 25	50.04.0122		1N4001	1A, DO 41
0	D 26	50.04.0122		1N4001	1A, DO 41
0	D 27	50.04.0122		1N4001	1A, DO 41
0	D 28	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 29	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 30	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 31	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 32	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 33	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	DZ 1	50.04.1112		5V1	Zener, 5%, 0.5W, DO-35
0	DZ 2	not used		5V1	Zener, 5%, 0.5W, DO-35
0	IC 1	50.09.0105		NE5532N	IC NE 5532 N, RC 5532 NB ,A
0	IC 2	50.09.0101		TL072	IC TL 072 CN ,A
0	IC 3	50.17.1373		74HC373	IC ... 74 HC 373 .. ,A
0	IC 4	50.09.0101		TL072	IC TL 072 CN ,A
0	IC 5	50.09.0101		TL072	IC TL 072 CN ,A
0	IC 6	50.09.0101		TL072	IC TL 072 CN ,A
0	IC 7	50.09.0124		2142	IC SSM 2142 P
0	IC 8	50.17.1373		74HC373	IC ... 74 HC 373 .. ,A
0	IC 9	50.07.0015		4053B	IC .. 4053 .. ,A
0	IC 10	50.07.0015		4053B	IC .. 4053 .. ,A
0	IC 11	50.09.0117		MC33078	IC MC 33078 P
0	IC 12	50.09.0124		2142	IC SSM 2142 P
0	IC 13	50.07.0008		4093	IC .. 4093 .. ,A
0	IC 14	50.09.0101		TL072	IC TL 072 CN ,A
0	IC 15	50.09.0101		TL072	IC TL 072 CN ,A
0	IC 16	50.09.0101		TL072	IC TL 072 CN ,A
0	J 1	54.01.0020	3 pcs	1p	Pin 0.63*0.63
0	J 2	54.01.0020	3 pcs	1p	Pin 0.63*0.63
0	J 3	54.01.0020	3 pcs	1p	Pin 0.63*0.63
0	J 4	54.01.0020	3 pcs	1p	Pin 0.63*0.63
0	J 5	54.01.0020	3 pcs	1p	Pin 0.63*0.63
0	J 6	54.01.0020	3 pcs	1p	Pin 0.63*0.63
0	J 7	54.01.0020	2 pcs	1p	Pin 0.63*0.63
0	J 8	54.01.0020	2 pcs	1p	Pin 0.63*0.63
0	J 9	54.01.0020	3 pcs	1p	Pin 0.63*0.63
0	J 10	54.01.0020	3 pcs	1p	Pin 0.63*0.63
0	L 1	62.01.0107		2.2uH	L 2.2 U , 10%.
0	L 2	62.01.0107		2.2uH	L 2.2 U , 10%.
0	LD 1	50.04.2206		934GT	LED 3mm green
0	LD 2	50.04.2206		934GT	LED 3mm green
0	LD 3	50.04.2206		934GT	LED 3mm green
0	LD 4	50.04.2206		934GT	LED 3mm green
0	LD 5	50.04.2206		934GT	LED 3mm green
0	LD 6	50.04.2206		934GT	LED 3mm green
0	LD 7	50.04.2206		934GT	LED 3mm green
0	LD 8	50.04.2206		934GT	LED 3mm green
0	LD 9	50.04.2205		934YT	LED 3mm yellow
0	LD 10	50.04.2205		934YT	LED 3mm yellow
0	LD 11	50.04.2205		934YT	LED 3mm yellow
0	LD 12	50.04.2205		934YT	LED 3mm yellow
0	LD 13	50.04.2206		934GT	LED 3mm green
0	LD 14	50.04.2206		934GT	LED 3mm green
0	LD 15	50.04.2204		934ID	LED 3mm red
0	LD 16	50.04.2204		934ID	LED 3mm red
0	LD 17	50.04.2205		934YT	LED 3mm yellow
0	LD 18	50.04.2204		934ID	LED 3mm red
0	LD 19	50.04.2206		934GT	LED 3mm green
0	LD 20	50.04.2162		HLMP1540	LED 3mm, grün klar
					LED for SW20
0	LD 21	55.15.0922			LED rot mit Sockel
					LED for SW21
0	LD 22	50.04.2204		934ID	LED 3mm red
0	LD 23	50.04.2204		934ID	LED 3mm red
0	LD 24	55.15.0924			LED gelb mit Sockel
					LED for SW24
0	LD 25	50.04.2205		934YT	LED 3mm yellow
0	LD 26	50.04.2205		934YT	LED 3mm yellow
0	LD 27	50.04.2204		934ID	LED 3mm red
0	MP 1	1.928.420.12	1 pce		CR Monitor PCB
0	MP 2	1.928.420.04	1 pce		STUDER NR. ETIKETTE 10x20
0	MP 3	43.01.0108	1 pce	Label	ESE-WARNSCHILD
0	MP 4	28.99.0119	6 pcs		ROHRNIETE D 2.5*0.15* 9
0	MP 5	1.928.220.09	5 pcs		9mm ALPS POT BRACKET WITH PIPS
0	MP 6	54.01.0021	10 pcs	Jumper	0.63 * 0.63mm
0	MP 7	21.51.8455	1 pce	M4*8	Linsenkopf-Schr IS, Ni
0	MP 8	22.01.8040	1 pce	M4	6kt-Mutter 0.8d St Zn gb
0	MP 9	24.16.2040	2 pcs		FAECHERSCHEIBE A D 4.3
0	MP 10	28.21.1480	4 pcs		ROHRNIETE, D 3.1* 6.5
0	MP 11	50.20.0404	4 pcs		ISOLIERDURCHFUEHRUNG,D 6.0/3.5
0	MP 12	not used	1 pce		ISOLATION
					Used with transformator only!
0	MP 18	21.53.8705	14 pcs	M3*6	Lin-Schr IS, Zn gb, Tuflock
0	MP 19	1.928.220.05	1 pce		STÜTZBOLZEN
0	MP 20	21.53.0279	3 pcs	M2.5*6	Z-Schraube Inbus Zn gb chr
0	MP 21	24.16.1025	3 pcs		RIPPENSCHEIBE D 2.7/ 5
0	MP 22	1.010.024.27	6 pcs		MUTTERBOLZEN M 3 * 20
0	MP 23	24.16.3023	2 pcs		WELLENSICHERUNG 2.3
0	MP 24	1.010.022.21	2 pcs	M3*8	L-Schraube IS sw speziell
0	MP 25	1.928.220.03	1 pce		PRINTHALTER
0	MP 26	1.960.033.00	2 pcs		MONOFADER LIN. P+G 100MM
0	MP 27	1.942.210.93	2 pcs		LL-FADER
0	MP 28	1.928.420.02	1 pce		FADERHALTER
0	MP 29	1.928.423.82	1 pce		CR MONITOR SIDE BOARD
0	MP 30	1.928.420.01	1 pce		FRONTPLATTE
0	MP 31	21.99.0175	8 pcs	M3*6	S-Schraube IS A2 sw oxydiert
0	MP 32	1.911.030.45	2 pcs		KNOPF GRUEN
0	MP 33	1.928.220.07	4 pcs		ZENTRIERSCHEIBE 2.8
0	MP 34	1.928.220.08	5 pcs		MUTTER M7x0,75
0	MP 35	1.928.220.06	1 pce		ZENTRIERSCHEIBE 1
0	MP 36	42.01.1220	1 pce		DREHKNOPF D15 gr/gr
0	MP 37	42.01.1200	4 pcs		DREHKNOPF D11 gr/gr
0	MP 40	1.928.201.08	1 pce		PUSH BUTTON 8
0	MP 41	1.928.201.07	1 pce		PUSH BUTTON 7
0	MP 42	1.928.201.06	2 pcs		PUSH BUTTON 6
0	MP 43	1.928.201.05	2 pcs		PUSH BUTTON 5
0	MP 44	1.928.201.04	2 pcs		PUSH BUTTON 4
0	MP 45	1.928.201.03	2 pcs		PUSH BUTTON 3
0	MP 46	1.928.201.02	2 pcs		PUSH BUTTON 2
0	MP 47	1.928.201.01	2 pcs		PUSH BUTTON 1
0	MP 48	1.928.201.30	2 pcs		PUSH BUTTON L
0	MP 49	1.928.201.38	2 pcs		PUSH BUTTON R
0	MP 50	1.928.201.99	4 pcs		PUSH BUTTON LEER
0	MP 51	1.928.201.43	1 pce		PUSH BUTTON 0
0	MP 52	1.928.201.33	1 pce		PUSH BUTTON NF
0	MP 55	55.15.0915	1 pce		Kalotte grün
					for SW 20
0	MP 56	55.15.0912	1 pce		Kalotte rot
					for SW 21
0	MP 57	55.15.0914	1 pce		Kalotte gelb
					for SW 24
0	Q 1	50.03.0436		BC237B	BC 237 B, 547 B, 550 B,
0	Q 2	50.03.0436		BC237B	BC 237 B, 547 B, 550 B,
0	Q 3	50.03.0436		BC237B	BC 237 B, 547 B, 550 B,
0	Q 4	50.03.0436		BC237B	BC 237 B, 547 B, 550 B,
0	Q 5	50.03.0436		BC237B	BC 237 B, 547 B, 550 B,
0	Q 6	50.03.0436		BC237B	BC 237 B, 547 B, 550 B,
0	Q 7	50.03.0436		BC237B	BC 237 B, 547 B, 550 B,
0	Q 8	50.03.0436		BC237B	BC 237 B, 547 B, 550 B,
0	Q 9	50.03.0436		BC237B	BC 237 B, 547 B, 550 B,
0	Q 10	50.03.0436		BC237B	BC 237 B, 547 B, 550 B,
0	Q 11	50.03.0436		BC237B	BC 237 B, 547 B, 550 B,
0	Q 12	50.03.0436		BC237B	BC 237 B, 547 B, 550 B,
0	Q 13	50.03.0436		BC237B	BC 237 B, 547 B, 550 B,
0	Q 14	50.03.0436		BC237B	BC 237 B, 547 B, 550 B,
0	Q 15	50.03.0515		BC307B	BC 307 B , BC 557 B ,PNP
0	Q 16	50.03.0515		BC307B	BC 307 B , BC 557 B ,PNP
0	Q 17	50.03.0515		BC307B	BC 307 B , BC 557 B ,PNP
0	Q 18	50.03.0515		BC307B	BC 307 B , BC 557 B ,PNP
0	Q 19	50.03.0515		BC307B	BC 307 B , BC 557 B ,PNP
0	Q 20	50.03.0515		BC307B	BC 307 B , BC 557 B ,PNP
0	Q 21	50.03.0515		BC307B	BC 307 B , BC 557 B ,PNP
0	Q 22	50.03.0436		BC237B	BC 237 B, 547 B, 550 B,
0	Q 23	50.03.0436		BC237B	BC 237 B, 547 B, 550 B,
0	Q 24	50.03.0436		BC237B	BC 237 B, 547 B, 550 B.
0	Q 25	50.03.0458		BD802	PNP, TO 220
0	Q 26	50.03.0458		BD802	PNP, TO 220
0	Q 27	50.03.0457		BD801	NPN, TO 220
0	Q 28	50.03.0457		BD801	NPN, TO 220
0	Q 29	50.03.0436		BC237B	BC 237 B, 547 B, 550 B,
0	Q 30	50.03.0515		BC307B	BC 307 B , BC 557 B ,PNP
0	R 1	57.11.3752		7k5	MF, 1%, 0207
0	R 2	57.11.3682		6k8	MF, 1%, 0207
0	R 3	57.11.3104		100k	MF, 1%, 0207
0	R 4	57.11.3104		100k	MF, 1%, 0207
0	R 5	57.11.3203		20k	MF, 1%, 0207
0	R 6	57.11.3822		8k2	MF, 1%, 0207
0	R 7	57.11.3203		20k	MF, 1%, 0207
0	R 8	57.11.3132		1k3	MF, 1%, 0207
0	R 9	57.11.3132		1k3	MF, 1%, 0207
0	R 10	57.11.3682		6k8	MF, 1%, 0207
0	R 11	57.11.3104		100k	MF, 1%, 0207
0	R 12	57.11.3132		1k3	MF, 1%, 0207
0	R 13	57.11.3223		22k	MF, 1%, 0207
0	R 14	57.11.3242		2k4	MF, 1%, 0207
0	R 15	57.11.3242		2k4	MF, 1%, 0207
0	R 16	57.11.3473		47k	MF, 1%, 0207
0	R 17	57.11.3473		47k	MF, 1%, 0207
0	R 18	57.11.3104		100k	MF, 1%, 0207
0	R 19	57.11.3104		100k	MF, 1%, 0207
0	R 20	57.11.3104		100k	MF, 1%, 0207
0	R 21	57.11.3104		100k	MF, 1%, 0207
0	R 22	57.11.3100		10R	MF, 1%, 0207
0	R 23	57.11.3100		10R	MF, 1%, 0207
0	R 24	57.11.3104		100k	MF, 1%, 0207
0	R 25	57.11.3223		22k	MF, 1%, 0207
0	R 26	57.11.3104		100k	MF, 1%, 0207
0	R 27	57.11.3243		24k	MF, 1%, 0207
0	R 28	57.11.3104		100k	MF, 1%, 0207
0	R 29	57.11.3104		100k	MF, 1%, 0207
0	R 30	57.11.3104		100k	MF, 1%, 0207
0	R 31	57.11.3104		100k	MF, 1%, 0207
0	R 32	57.11.3243		24k	MF, 1%, 0207
0	R 33	57.11.3113		11k	MF, 1%, 0207
0	R 34	57.11.3113		11k	MF, 1%, 0207
0	R 35	57.11.3113		11k	MF, 1%, 0207
0	R 36	57.11.3113		11k	MF, 1%, 0207
0	R 37	57.11.3104		100k	MF, 1%, 0207
0	R 38	57.11.3113		11k	MF, 1%, 0207
0	R 39	57.11.3113		11k	MF, 1%, 0207
0	R 40	57.11.3393		39k	MF, 1%, 0207

CR Monitor Main Board 1.928.420.82

Idx.	Pos.	Part No.	Qty.	Type/Val.	Description
0	R 41	57.11.3103		10k	MF, 1%, 0207
0	R 42	57.11.3103		10k	MF, 1%, 0207
0	R 43	57.11.3393		39k	MF, 1%, 0207
0	R 44	57.11.3104		100k	MF, 1%, 0207
0	R 45	57.11.3203		20k	MF, 1%, 0207
0	R 46	57.11.3203		20k	MF, 1%, 0207
0	R 47	57.11.3104		100k	MF, 1%, 0207
0	R 48	57.11.3393		39k	MF, 1%, 0207
0	R 49	57.11.3393		39k	MF, 1%, 0207
0	R 50	57.11.3104		100k	MF, 1%, 0207
0	R 51	57.11.3104		100k	MF, 1%, 0207
0	R 52	57.11.3224		220k	MF, 1%, 0207
0	R 53	57.11.3683		68k	MF, 1%, 0207
0	R 54	57.11.3473		47k	MF, 1%, 0207
0	R 55	57.11.3332		3k3	MF, 1%, 0207
0	R 56	57.11.3472		4k7	MF, 1%, 0207
0	R 57	57.11.3332		3k3	MF, 1%, 0207
0	R 58	57.11.3104		100k	MF, 1%, 0207
0	R 59	57.11.3104		100k	MF, 1%, 0207
0	R 60	57.11.3332		3k3	MF, 1%, 0207
0	R 61	57.11.3104		100k	MF, 1%, 0207
0	R 62	57.11.3104		100k	MF, 1%, 0207
0	R 63	57.11.3104		100k	MF, 1%, 0207
0	R 64	57.11.3334		330k	MF, 1%, 0207
0	R 65	57.11.3334		330k	MF, 1%, 0207
0	R 66	57.11.3823		82k	MF, 1%, 0207
0	R 67	57.11.3684		680k	MF, 1%, 0207
0	R 68	57.11.3154		150k	MF, 1%, 0207
0	R 69	57.11.3103		10k	MF, 1%, 0207
0	R 70	57.11.3133		13k	MF, 1%, 0207
0	R 71	57.11.3224		220k	MF, 1%, 0207
0	R 72	57.11.3104		100k	MF, 1%, 0207
0	R 73	57.11.3103		10k	MF, 1%, 0207
0	R 74	57.11.3104		100k	MF, 1%, 0207
0	R 75	57.11.3105		1M0	MF, 1%, 0207
0	R 76	57.11.3473		47k	MF, 1%, 0207
0	R 77	57.11.3102		1k0	MF, 1%, 0207
0	R 78	57.11.3473		47k	MF, 1%, 0207
0	R 79	57.11.3473		47k	MF, 1%, 0207
0	R 80	57.11.3102		1k0	MF, 1%, 0207
0	R 81	57.11.3473		47k	MF, 1%, 0207
0	R 82	57.11.3473		47k	MF, 1%, 0207
0	R 83	57.11.3104		100k	MF, 1%, 0207
0	R 84	57.11.3183		18k	MF, 1%, 0207
0	R 85	57.11.3104		100k	MF, 1%, 0207
0	R 86	57.11.3104		100k	MF, 1%, 0207
0	R 87	57.11.3103		10k	MF, 1%, 0207
0	R 88	57.11.3103		10k	MF, 1%, 0207
0	R 89	57.11.3473		47k	MF, 1%, 0207
0	R 90	not used		2k7	MF, 1%, 0207
					Used with transformator only!
0	R 91	57.11.3104		100k	MF, 1%, 0207
0	R 92	57.11.3104		100k	MF, 1%, 0207
0	R 93	57.11.3104		100k	MF, 1%, 0207
0	R 94	not used		3k9	MF, 1%, 0207
					Used with transformator only!
0	R 95	57.11.3222		2k2	MF, 1%, 0207
					Value with transformator 3k0
0	R 96	57.11.3222		2k2	MF, 1%, 0207
					Value with transformator 100E
0	R 97	57.11.3472		4k7	MF, 1%, 0207
0	R 98	57.11.3472		4k7	MF, 1%, 0207
0	R 99	57.11.3689		6R8	MF, 1%, 0207
0	R 100	57.11.3332		3k3	MF, 1%, 0207
0	R 101	57.11.3332		3k3	MF, 1%, 0207
0	R 102	57.11.3689		6R8	MF, 1%, 0207
0	R 103	57.11.3000		0R0	MF, 0207
0	R 104	57.11.3000		0R0	MF, 0207
0	R 105	57.11.3000		0R0	MF, 0207
0	R 106	57.11.3000		0R0	MF, 0207
0	R 107	57.11.3332		3k3	MF, 1%, 0207
0	R 108	57.11.3332		3k3	MF, 1%, 0207
0	R 109	57.11.3689		6R8	MF, 1%, 0207
0	R 110	57.11.3689		6R8	MF, 1%, 0207
0	R 111	57.11.3470		47R	MF, 1%, 0207
0	R 112	57.11.3104		100k	MF, 1%, 0207
0	R 113	57.11.3223		22k	MF, 1%, 0207
0	R 114	57.11.3223		22k	MF, 1%, 0207
0	R 115	57.11.3223		22k	MF, 1%, 0207
0	R 116	57.11.3394		390k	MF, 1%, 0207
0	R 117	57.11.3332		3k3	MF, 1%, 0207
0	R 118	57.11.3334		330k	MF, 1%, 0207
0	R 119	57.11.3334		330k	MF, 1%, 0207
0	R 120	57.11.3823		82k	MF, 1%, 0207
0	R 121	57.11.3684		680k	MF, 1%, 0207
0	R 122	not used		3k3	MF, 1%, 0207
0	R 123	57.11.3154		150k	MF, 1%, 0207
0	R 124	57.92.7021		0.9A	POLY- PTC, 60V
0	R 125	57.19.0470		47R	5%, 0207, Fuse

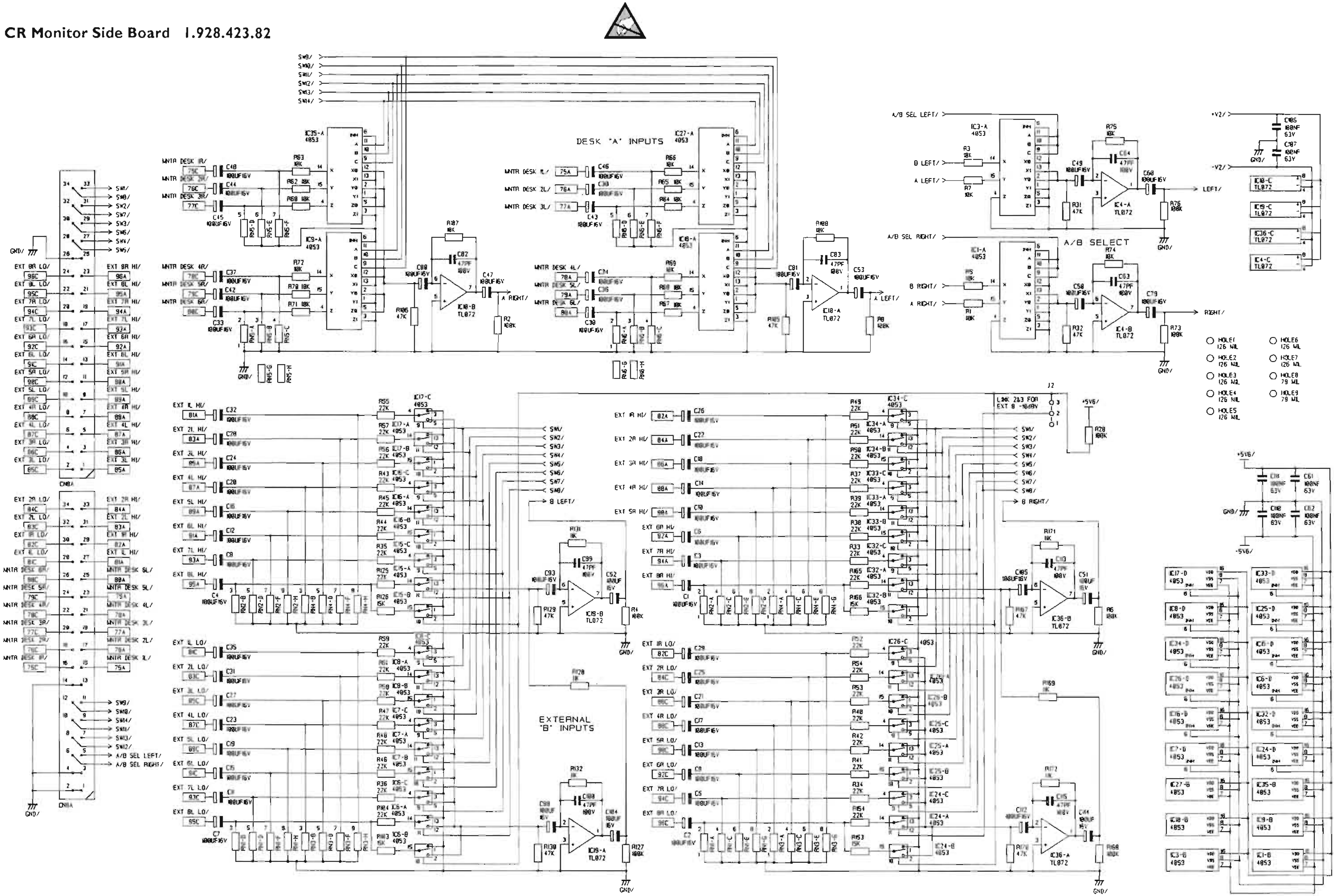
Idx.	Pos.	Part No.	Qty.	Type/Val.	Description
0	R 126	57.92.7021		0.9A	POLY- PTC, 60V
0	R 127	57.19.0470		47R	5%, 0207, Fuse
0	R 128	57.11.3680		68R	MF, 1%, 0207
0	R 129	57.11.3101		100R	MF, 1%, 0207
0	R 130	57.11.3101		100R	MF, 1%, 0207
0	R 131	57.11.3680		68R	MF, 1%, 0207
0	R 132	57.11.3471		470R	MF, 1%, 0207
0	R 133	57.11.3223		22k	MF, 1%, 0207
0	R 134	57.11.3473		47k	MF, 1%, 0207
0	R 135	57.11.3223		22k	MF, 1%, 0207
0	R 136	57.19.0470		47R	5%, 0207, Fuse
0	R 137	57.19.0470		47R	5%, 0207, Fuse
0	R 138	57.11.3103		10k	MF, 1%, 0207
0	R 139	57.11.3133		13k	MF, 1%, 0207
0	R 140	57.11.3224		220k	MF, 1%, 0207
0	R 141	57.11.3394		390k	MF, 1%, 0207
0	R 142	57.11.3103		10k	MF, 1%, 0207
0	R 143	57.11.3103		10k	MF, 1%, 0207
1	R 144	57.11.3104		100k	MF, 1%, 0207
1	R 145	57.11.3104		100k	MF, 1%, 0207
0	RL 1	56.04.0186		4u	12V 250V 8A Ag/Au
0	RL 2	56.04.0186		4u	12V 250V 8A Ag/Au
0	RN 1	57.88.4104		8*100k	2%, SIP 9
0	RN 2	57.88.2224		4*220k	2%, SIP 8
0	RN 3	57.88.2224		4*220k	2%, SIP 8
0	RN 4	57.88.2473		4*47k	2%, SIP 8
0	RN 5	57.88.2473		4*47k	2%, SIP 8
0	RN 6	57.88.4104		8*100k	2%, SIP 9
0	RN 7	57.88.2224		4*220k	2%, SIP 8
0	RN 8	57.88.2224		4*220k	2%, SIP 8
0	RN 9	57.88.2473		4*47k	2%, SIP 8
0	RN 10	57.88.2473		4*47k	2%, SIP 8
0	RN 11	57.88.4473		8*47k	2%, SIP 9
0	RN 12	57.88.4682		8*6k8	2%, SIP 9
0	RN 13	57.88.4151		8*150R	2%, SIP 9
0	RN 14	57.88.4473		8*47k	2%, SIP 9
0	RN 15	57.88.4473		8*47k	2%, SIP 9
0	RN 16	57.88.2103		4*10k	2%, SIP 8
0	RN 17	57.88.2103		4*10k	2%, SIP 8
0	RN 18	57.88.4104		8*100k	2%, SIP 9
0	SW 1	55.15.0932		2*u	impuls
0	SW 2	55.15.0932		2*u	impuls
0	SW 3	55.15.0932		2*u	impuls
0	SW 4	55.15.0932		2*u	impuls
0	SW 5	55.15.0932		2*u	impuls
0	SW 6	55.15.0932		2*u	impuls
0	SW 7	55.15.0932		2*u	impuls
0	SW 8	55.15.0932		2*u	impuls
0	SW 9	55.15.0932		2*u	impuls
0	SW 10	55.15.0932		2*u	impuls
0	SW 11	55.15.0932		2*u	impuls
0	SW 12	55.15.0932		2*u	impuls
0	SW 13	55.15.0932		2*u	impuls
0	SW 14	55.15.0932		2*u	impuls
0	SW 15	55.15.0933		4*u	rastend
0	SW 16	55.15.0933		4*u	rastend
0	SW 17	55.15.0933		4*u	rastend
0	SW 18	55.15.0931		2*u	rastend
0	SW 19	55.15.0931		2*u	rastend
0	SW 20	1.928.207.00			MIYAMA SWITCH LATCHING BOARD
0	SW 21	1.928.207.00			MIYAMA SWITCH LATCHING BOARD
0	SW 22	55.15.0931		2*u	rastend
0	SW 23	55.15.0931		2*u	rastend
0	SW 24	1.928.207.00			MIYAMA SWITCH LATCHING BOARD
0	SW 25	55.15.0933		4*u	rastend
0	SW 26	55.15.0931		2*u	rastend
0	SW 27	55.15.0932		2*u	impuls
0	TR 1	not used		1:0.62	EINGANGSTRAFO 1 : 0,62
					Option
0	VR 1	58.20.6607		2*10k log	2*R
0	VR 2	58.20.6501		10k lin	1*R
0	VR 3	58.20.6503		50k lin	1*R
0	VR 4	58.20.6503		50k lin	1*R
0	VR 5	58.20.6602		2*50k lin	2*R
0	VR 6	58.01.8504		500k	Cermet, 10%, 0.5W, horizontal
0	VR 7	58.01.8504		500k	Cermet, 10%, 0.5W, horizontal
0	VR 8	58.02.5222		2k2	20%, 0.1W, Carbon

End of List

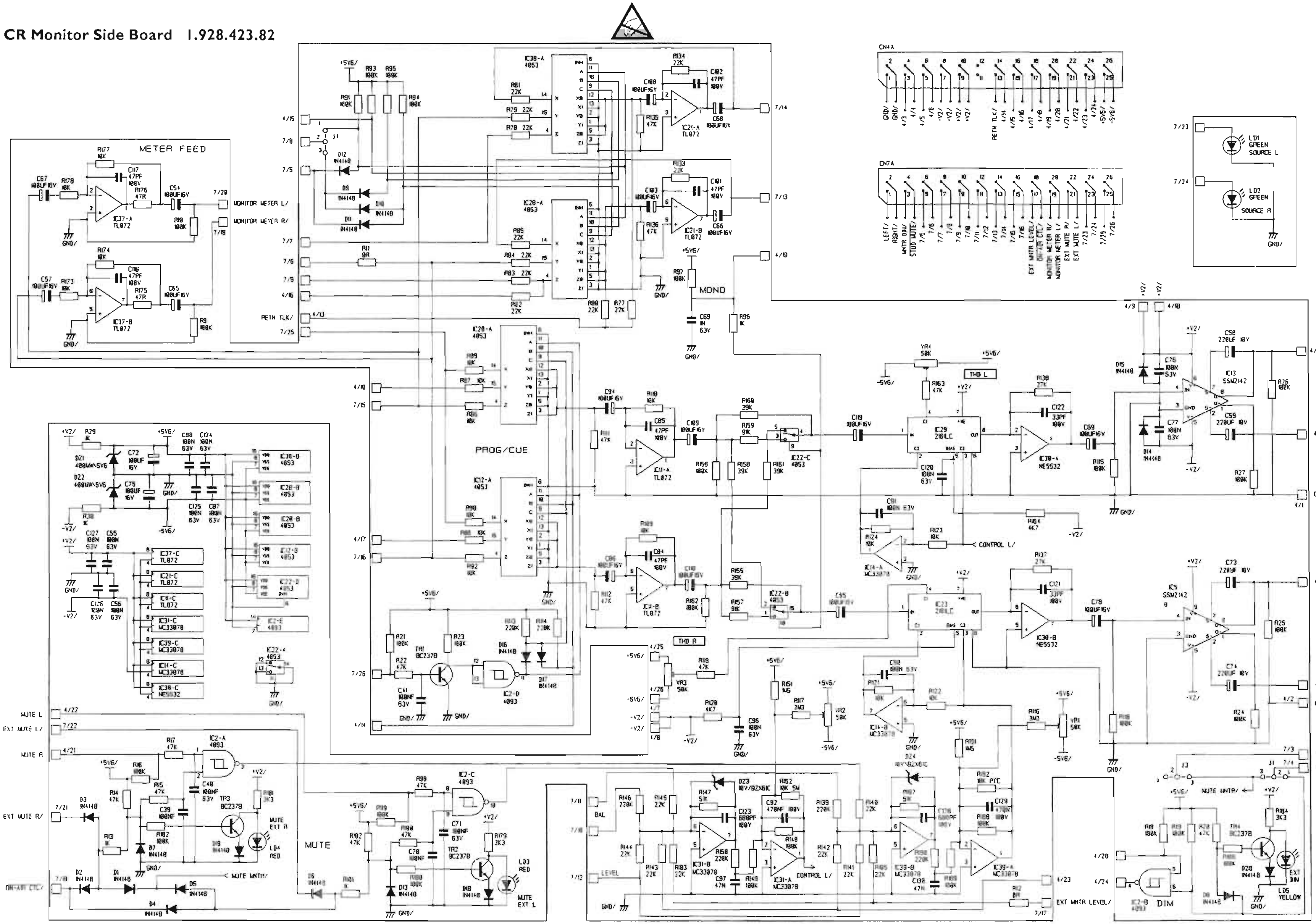
Comments

(2) Improvement of switching noise

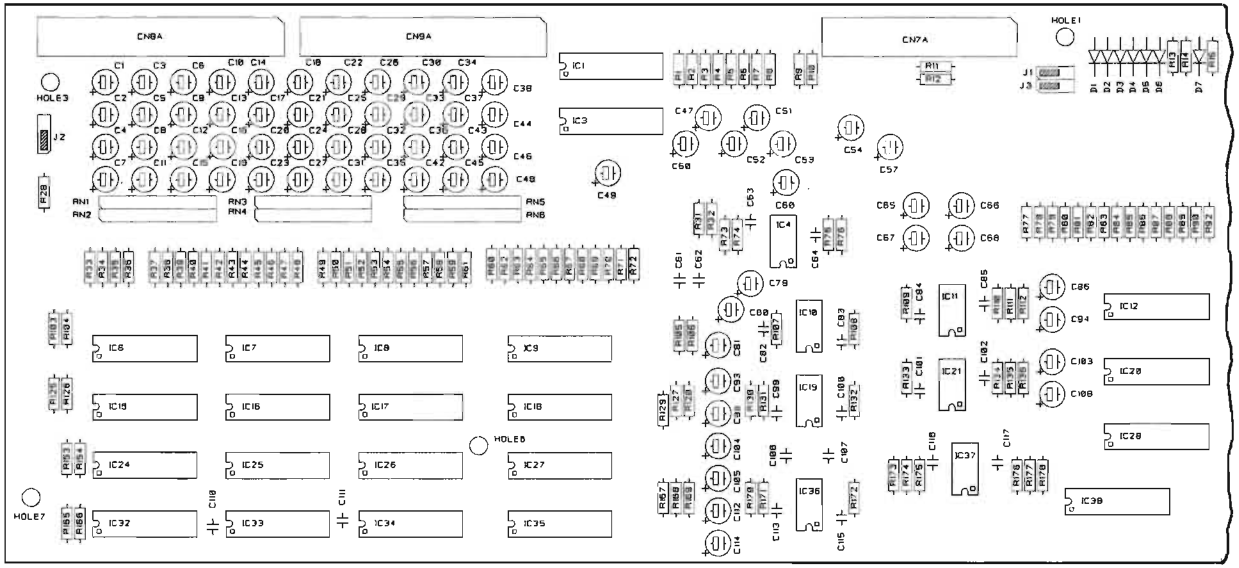
CR Monitor Side Board 1.928.423.82



CR Monitor Side Board 1.928.423.82

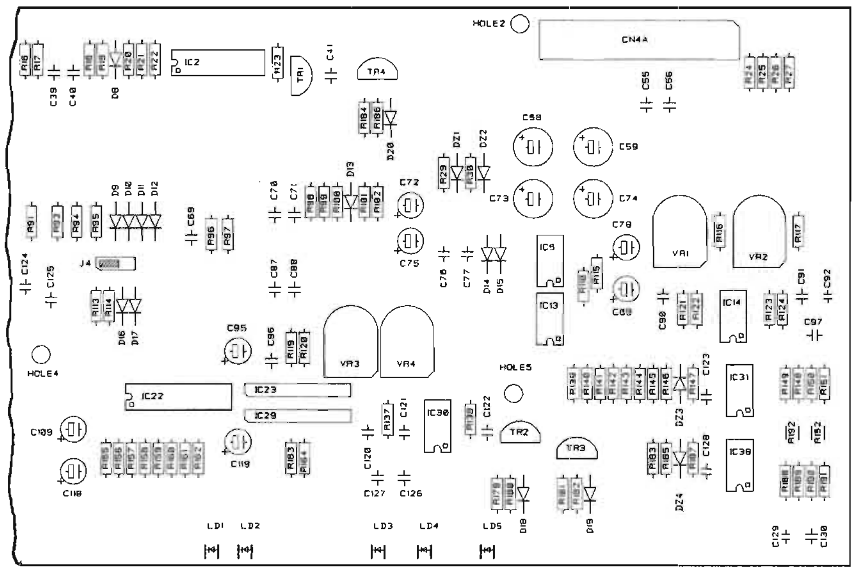


CR Monitor Side Board 1.928.423.82



Idx.	Pos.	Part No.	Qty.	Type/Val.	Description
0	C 1	59.99.2723		100u	EL 6.3V, RM5
0	C 2	59.99.2723		100u	EL 6.3V, RM5
0	C 3	59.99.2723		100u	EL 6.3V, RM5
0	C 4	59.99.2723		100u	EL 6.3V, RM5
0	C 5	59.99.2723		100u	EL 6.3V, RM5
0	C 6	59.99.2723		100u	EL 6.3V, RM5
0	C 7	59.99.2723		100u	EL 6.3V, RM5
0	C 8	59.99.2723		100u	EL 6.3V, RM5
0	C 9	59.99.2723		100u	EL 6.3V, RM5
0	C 10	59.99.2723		100u	EL 6.3V, RM5
0	C 11	59.99.2723		100u	EL 6.3V, RM5
0	C 12	59.99.2723		100u	EL 6.3V, RM5
0	C 13	59.99.2723		100u	EL 6.3V, RM5
0	C 14	59.99.2723		100u	EL 6.3V, RM5
0	C 15	59.99.2723		100u	EL 6.3V, RM5
0	C 16	59.99.2723		100u	EL 6.3V, RM5
0	C 17	59.99.2723		100u	EL 6.3V, RM5
0	C 18	59.99.2723		100u	EL 6.3V, RM5
0	C 19	59.99.2723		100u	EL 6.3V, RM5
0	C 20	59.99.2723		100u	EL 6.3V, RM5
0	C 21	59.99.2723		100u	EL 6.3V, RM5
0	C 22	59.99.2723		100u	EL 6.3V, RM5
0	C 23	59.99.2723		100u	EL 6.3V, RM5
0	C 24	59.99.2723		100u	EL 6.3V, RM5
0	C 25	59.99.2723		100u	EL 6.3V, RM5
0	C 26	59.99.2723		100u	EL 6.3V, RM5
0	C 27	59.99.2723		100u	EL 6.3V, RM5
0	C 28	59.99.2723		100u	EL 6.3V, RM5
0	C 29	59.99.2723		100u	EL 6.3V, RM5
0	C 30	59.99.2723		100u	EL 6.3V, RM5
0	C 31	59.99.2723		100u	EL 6.3V, RM5
0	C 32	59.99.2723		100u	EL 6.3V, RM5
0	C 33	59.99.2723		100u	EL 6.3V, RM5
0	C 34	59.99.2723		100u	EL 6.3V, RM5
0	C 35	59.99.2723		100u	EL 6.3V, RM5
0	C 36	59.99.2723		100u	EL 6.3V, RM5
0	C 37	59.99.2723		100u	EL 6.3V, RM5
0	C 38	59.99.2723		100u	EL 6.3V, RM5
0	C 39	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 40	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 41	59.06.0104		100n	PETP, 63V, 10%, RM5

Idx.	Pos.	Part No.	Qty.	Type/Val.	Description
0	C 42	59.99.2723		100u	EL 6.3V, RM5
0	C 43	59.99.2723		100u	EL 6.3V, RM5
0	C 44	59.99.2723		100u	EL 6.3V, RM5
0	C 45	59.99.2723		100u	EL 6.3V, RM5
0	C 46	59.99.2723		100u	EL 6.3V, RM5
0	C 47	59.99.2723		100u	EL 6.3V, RM5
0	C 48	59.99.2723		100u	EL 6.3V, RM5
0	C 49	59.99.2723		100u	EL 6.3V, RM5
0	C 50	59.99.2723		100u	EL 6.3V, RM5
0	C 51	59.99.2723		100u	EL 6.3V, RM5
0	C 52	59.99.2723		100u	EL 6.3V, RM5
0	C 53	59.99.2723		100u	EL 6.3V, RM5
0	C 54	59.99.2723		100u	EL 6.3V, RM5
0	C 55	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 56	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 57	59.99.2723		100u	EL 6.3V, RM5
0	C 58	59.22.3221		220u	EL 10V, 20%, RM5
0	C 59	59.22.3221		220u	EL 10V, 20%, RM5
0	C 60	59.99.2723		100u	EL 6.3V, RM5
0	C 61	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 62	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 63	59.34.2470		47p	CER 63V, 5%, N150
0	C 64	59.34.2470		47p	CER 63V, 5%, N150
0	C 65	59.99.2723		100u	EL 6.3V, RM5
0	C 66	59.99.2723		100u	EL 6.3V, RM5
0	C 67	59.99.2723		100u	EL 6.3V, RM5
0	C 68	59.99.2723		100u	EL 6.3V, RM5
0	C 69	59.06.0102		1n0	PETP, 63V, 10%, RM5
0	C 70	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 71	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 72	59.99.2723		100u	EL 6.3V, RM5
0	C 73	59.22.3221		220u	EL 10V, 20%, RM5
0	C 74	59.22.3221		220u	EL 10V, 20%, RM5
0	C 75	59.99.2723		100u	EL 6.3V, RM5
0	C 76	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 77	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 78	59.99.2723		100u	EL 6.3V, RM5
0	C 79	59.99.2723		100u	EL 6.3V, RM5
0	C 80	59.99.2723		100u	EL 6.3V, RM5
0	C 81	59.99.2723		100u	EL 6.3V, RM5



9.2.98	Ro	HH	HH	0	Edition / Ausgabe
Date / Datum	Visa / Gez.	Checked / Gepr.	Seen / Ges.	Index	
Copy for: / Kopie für:					
STUDER REGENSDORF	CR Monitor Side Board	ESE	1.928.423-82		

CR Monitor Side Board 1.928.423.82

Idx.	Pos.	Part No.	Qty.	Type/Val.	Description
0	C 82	59.34.2470		47p	CER 63V, 5%, N150
0	C 83	59.34.2470		47p	CER 63V, 5%, N150
0	C 84	59.34.2470		47p	CER 63V, 5%, N150
0	C 85	59.34.2470		47p	CER 63V, 5%, N150
0	C 86	59.99.2723		100u	EL 6.3V, RM5
0	C 87	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 88	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 89	59.99.2723		100u	EL 6.3V, RM5
0	C 90	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 91	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 92	59.06.0474		470n	PETP, 63V, 10%, RM5
0	C 93	59.99.2723		100u	EL 6.3V, RM5
0	C 94	59.99.2723		100u	EL 6.3V, RM5
0	C 95	59.99.2723		100u	EL 6.3V, RM5
0	C 96	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 97	59.06.0473		47n	PETP, 63V, 10%, RM5
0	C 98	59.99.2723		100u	EL 6.3V, RM5
0	C 99	59.34.2470		47p	CER 63V, 5%, N150
0	C 100	59.34.2470		47p	CER 63V, 5%, N150
0	C 101	59.34.2470		47p	CER 63V, 5%, N150
0	C 102	59.34.2470		47p	CER 63V, 5%, N150
0	C 103	59.99.2723		100u	EL 6.3V, RM5
0	C 104	59.99.2723		100u	EL 6.3V, RM5
0	C 105	59.99.2723		100u	EL 6.3V, RM5
0	C 106	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 107	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 108	59.99.2723		100u	EL 6.3V, RM5
0	C 109	59.99.2723		100u	EL 6.3V, RM5
0	C 110	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 111	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 112	59.99.2723		100u	EL 6.3V, RM5
0	C 113	59.34.2470		47p	CER 63V, 5%, N150
0	C 114	59.99.2723		100u	EL 6.3V, RM5
0	C 115	59.34.2470		47p	CER 63V, 5%, N150
0	C 116	59.34.2470		47p	CER 63V, 5%, N150
0	C 117	59.34.2470		47p	CER 63V, 5%, N150
0	C 118	59.99.2723		100u	EL 6.3V, RM5
0	C 119	59.99.2723		100u	EL 6.3V, RM5
0	C 120	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 121	59.34.2330		33p	CER 63V, 5%, N150
0	C 122	59.34.2330		33p	CER 63V, 5%, N150
0	C 123	59.32.2681		680p	C 680 P , 10%, 50V , CER
0	C 124	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 125	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 126	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 127	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 128	59.32.2681		680p	C 680 P , 10%, 50V , CER
0	C 129	59.06.0474		470n	PETP, 63V, 10%, RM5
0	C 130	59.06.0473		47n	PETP, 63V, 10%, RM5
0	CN 4	1.023.312.08	1 pce		FLACHKABEL 26 POL. 0,045M
0	CN 7	1.023.312.08	1 pce		FLACHKABEL 26 POL. 0,045M
0	CN 8	1.023.313.01	1 pce		FLACHKABEL 34 POL. 0,045M
0	CN 9	1.023.313.01	1 pce		FLACHKABEL 34 POL. 0,045M
0	D 1	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 2	not used		1N4448	75V, 150mA, 4ns, DO-35
0	D 3	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 4	not used		1N4448	75V, 150mA, 4ns, DO-35
0	D 5	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 6	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 7	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 8	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 9	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 10	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 11	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 12	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 13	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 14	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 15	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 16	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 17	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 18	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 19	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 20	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	DZ 1	50.04.1108		5V6	Zener, 5%, 0.5W, DO-35
0	DZ 2	50.04.1108		5V6	Zener, 5%, 0.5W, DO-35
0	DZ 3	50.04.1114		10V	Zener, 5%, 0.5W, DO-35
0	DZ 4	50.04.1114		10V	Zener, 5%, 0.5W, DO-35
0	IC 1	50.07.0015		4053B	IC .. 4053 .. ,A
0	IC 2	50.07.0008		4093	IC .. 4093 .. ,A
0	IC 3	50.07.0015		4053B	IC .. 4053 .. ,A
0	IC 4	50.09.0101		TL072	IC TL 072 CN ,A
0	IC 5	50.09.0124		2142	IC SSM 2142 P
0	IC 6	50.07.0015		4053B	IC .. 4053 .. ,A
0	IC 7	50.07.0015		4053B	IC .. 4053 .. ,A
0	IC 8	50.07.0015		4053B	IC .. 4053 .. ,A
0	IC 9	50.07.0015		4053B	IC .. 4053 .. ,A
0	IC 10	50.09.0101		TL072	IC TL 072 CN ,A
0	IC 11	50.09.0101		TL072	IC TL 072 CN ,A
0	IC 12	50.07.0015		4053B	IC .. 4053 .. ,A
0	IC 13	50.09.0124		2142	IC SSM 2142 P
0	IC 14	50.09.0117		MC33078	IC MC 33078 P
0	IC 15	50.07.0015		4053B	IC .. 4053 .. ,A
0	IC 16	50.07.0015		4053B	IC .. 4053 .. ,A
0	IC 17	50.07.0015		4053B	IC .. 4053 .. ,A
0	IC 18	50.07.0015		4053B	IC .. 4053 .. ,A
0	IC 19	50.09.0101		TL072	IC TL 072 CN ,A
0	IC 20	50.07.0015		4053B	IC .. 4053 .. ,A
0	IC 21	50.09.0101		TL072	IC TL 072 CN ,A
0	IC 22	50.07.0015		4053B	IC .. 4053 .. ,A
0	IC 23	50.11.0140		THAT2181C	IC VCA THAT 2181C
0	IC 24	50.07.0015		4053B	IC .. 4053 .. ,A
0	IC 25	50.07.0015		4053B	IC .. 4053 .. ,A
0	IC 26	50.07.0015		4053B	IC .. 4053 .. ,A
0	IC 27	50.07.0015		4053B	IC .. 4053 .. ,A
0	IC 28	50.07.0015		4053B	IC .. 4053 .. ,A
0	IC 29	50.11.0140		THAT2181C	IC VCA THAT 2181C
0	IC 30	50.09.0105		NE5532N	IC NE 5532 N, RC 5532 NB ,A
0	IC 31	50.09.0117		MC33078	IC MC 33078 P
0	IC 32	50.07.0015		4053B	IC .. 4053 .. ,A
0	IC 33	50.07.0015		4053B	IC .. 4053 .. ,A
0	IC 34	50.07.0015		4053B	IC .. 4053 .. ,A
0	IC 35	50.07.0015		4053B	IC .. 4053 .. ,A
0	IC 36	50.09.0101		TL072	IC TL 072 CN ,A
0	IC 37	50.09.0101		TL072	IC TL 072 CN ,A
0	IC 38	50.07.0015		4053B	IC .. 4053 .. ,A
0	IC 39	50.09.0117		MC33078	IC MC 33078 P
0	J 1	54.11.0136	1 pce	2*3p	Pin 0.63*0.63, RM2.54
0	J 2	not used	3 pcs	1p	Pin 0.63*0.63
					See J1
0	J 3	54.01.0020	3 pcs	1p	Pin 0.63*0.63
0	J 4	54.01.0020	3 pcs	1p	Pin 0.63*0.63
0	LD 1	50.04.2206		934GT	LED 3mm green
0	LD 2	50.04.2206		934GT	LED 3mm green
0	LD 3	50.04.2204		934ID	LED 3mm red
0	LD 4	50.04.2204		934ID	LED 3mm red
0	LD 5	50.04.2205		934YT	LED 3mm yellow
0	MP 1	1.928.423.12	1 pce		CR MONITOR SIDE PCB
0	MP 2	1.928.423.04	1 pce		NR.-ETIKETTE 5x20
0	MP 3	43.01.0108	1 pce	Label	ESE-WARNSCHILD
0	MP 4	54.01.0021	4 pcs	Jumper	0.63 * 0.63mm
0	R 1	57.11.3103		10k	MF, 1%, 0207
0	R 2	57.11.3104		100k	MF, 1%, 0207
0	R 3	57.11.3103		10k	MF, 1%, 0207
0	R 4	57.11.3104		100k	MF, 1%, 0207
0	R 5	57.11.3103		10k	MF, 1%, 0207
0	R 6	57.11.3104		100k	MF, 1%, 0207
0	R 7	57.11.3103		10k	MF, 1%, 0207
0	R 8	57.11.3104		100k	MF, 1%, 0207
0	R 9	57.11.3104		100k	MF, 1%, 0207
0	R 10	57.11.3104		100k	MF, 1%, 0207
0	R 11	57.11.3000		0R0	MF, 0207
0	R 12	57.11.3000		0R0	MF, 0207
0	R 13	57.11.3102		1k0	MF, 1%, 0207
0	R 14	57.11.3473		47k	MF, 1%, 0207
0	R 15	57.11.3473		47k	MF, 1%, 0207
0	R 16	57.11.3104		100k	MF, 1%, 0207
0	R 17	57.11.3473		47k	MF, 1%, 0207
0	R 18	57.11.3104		100k	MF, 1%, 0207
0	R 19	57.11.3104		100k	MF, 1%, 0207
0	R 20	57.11.3473		47k	MF, 1%, 0207
0	R 21	57.11.3104		100k	MF, 1%, 0207
0	R 22	57.11.3473		47k	MF, 1%, 0207
0	R 23	57.11.3104		100k	MF, 1%, 0207
0	R 24	57.11.3104		100k	MF, 1%, 0207
0	R 25	57.11.3104		100k	MF, 1%, 0207
0	R 26	57.11.3104		100k	MF, 1%, 0207
0	R 27	57.11.3104		100k	MF, 1%, 0207
0	R 28	57.11.3104		100k	MF, 1%, 0207
0	R 29	57.11.3102		1k0	MF, 1%, 0207
0	R 30	57.11.3102		1k0	MF, 1%, 0207
0	R 31	57.11.3473		47k	MF, 1%, 0207
0	R 32	57.11.3473		47k	MF, 1%, 0207
0	R 33	57.11.3223		22k	MF, 1%, 0207
0	R 34	57.11.3223		22k	MF, 1%, 0207
0	R 35	57.11.3223		22k	MF, 1%, 0207
0	R 36	57.11.3223		22k	MF, 1%, 0207
0	R 37	57.11.3223		22k	MF, 1%, 0207
0	R 38	57.11.3223		22k	MF, 1%, 0207
0	R 39	57.11.3223		22k	MF, 1%, 0207
0	R 40	57.11.3223		22k	MF, 1%, 0207
0	R 41	57.11.3223		22k	MF, 1%, 0207
0	R 42	57.11.3223		22k	MF, 1%, 0207
0	R 43	57.11.3223		22k	MF, 1%, 0207
0	R 44	57.11.3223		22k	MF, 1%, 0207
0	R 45	57.11.3223		22k	MF, 1%, 0207
0	R 46	57.11.3223		22k	MF, 1%, 0207
0	R 47	57.11.3223		22k	MF, 1%, 0207
0	R 48	57.11.3223		22k	MF, 1%, 0207
0	R 49	57.11.3223		22k	MF, 1%, 0207
0	R 50	57.11.3223		22k	MF, 1%, 0207
0	R 51	57.11.3223		22k	MF, 1%, 0207
0	R 52	57.11.3223		22k	MF, 1%, 0207
0	R 53	57.11.3223		22k	MF, 1%, 0207
0	R 54	57.11.3223		22k	MF, 1%, 0207
0	R 55	57.11.3223		22k	MF, 1%, 0207
0	R 56	57.11.3223		22k	MF, 1%, 0207
0	R 57	57.11.3223		22k	MF, 1%, 0207
0	R 58	57.11.3223		22k	MF, 1%, 0207
0	R 59	57.11.3223		22k	MF, 1%, 0207
0	R 60	57.11.3103		10k	MF, 1%, 0207
0	R 61	57.11.3223		22k	MF, 1%, 0207
0	R 62	57.11.3103		10k	MF, 1%, 0207
0	R 63	57.11.3103		10k	MF, 1%, 0207
0	R 64	57.11.3103		10k	MF, 1%, 0207
0	R 65	57.11.3103		10k	MF, 1%, 0207
0	R 66	57.11.3103		10k	MF, 1%, 0207
0	R 67	57.11.3103		10k	MF, 1%, 0207
0	R 68	57.11.3103		10k	MF, 1%, 0207
0	R 69	57.11.3103		10k	MF, 1%, 0207
0	R 70	57.11.3103		10k	MF, 1%, 0207
0	R 71	57.11.3103		10k	MF, 1%, 0207
0	R 72	57.11.3103		10k	MF, 1%, 0207
0	R 73	57.11.3104		100k	MF, 1%, 0207
0	R 74	57.11.3103		10k	MF, 1%, 0207
0	R 75	57.11.3103		10k	MF, 1%, 0207
0	R 76	57.11.3104		100k	MF, 1%, 0207
0	R 77	57.11.3223		22k	MF, 1%, 0207
0	R 78	57.11.3223		22k	MF, 1%, 0207
0	R 79	57.11.3223		22k	MF, 1%, 0207
0	R 80	57.11.3223		22k	MF, 1%, 0207
0	R 81	57.11.3223		22k	MF, 1%, 0207
0	R 82	57.11.3223		22k	MF, 1%, 0207
0	R 83	57.11.3223		22k	MF, 1%, 0207
0	R 84	57.11.3223		22k	MF, 1%, 0207
0	R 85	57.11.3223		22k	MF, 1%, 0207
0	R 86	57.11.3103		10k	MF, 1%, 0207
0	R 87	57.11.3103		10k	MF, 1%, 0207
0	R 88	57.11.3103		10k	MF, 1%, 0207
0	R 89	57.11.3103		10k	MF, 1%, 0207
0	R 90	57.11.3103		10k	MF, 1%, 0207
0	R 91	57.11.3104		100k	MF, 1%, 0207
0	R 92	57.11.3103		10k	MF, 1%, 0207
0	R 93	57.11.3104		100k	MF, 1%, 0207
0	R 94	57.11.3104		100k	MF, 1%, 0207
0	R 95	57.11.3104		100k	MF, 1%, 0207
0	R 96	57.11.3102		1k0	MF, 1%, 0207
0	R 97	57.11.3104		100k	MF, 1%, 0207
0	R 98	57.11.3473		47k	MF, 1%, 0207
0	R 99	57.11.3104		100k	MF, 1%, 0207
0	R 100	57.11.3473		47k	MF, 1%, 0207
0	R 101	57.11.3102		1k0	MF, 1%, 0207
0	R 102	57.11.3473		47k	MF, 1%, 0207
0	R 103	57.11.3153		15k	MF, 1%, 0207
0	R 104	57.11.3223		22k	MF, 1%, 0207
0	R 105	57.11.3473		47k	MF, 1%, 0207
0	R 106	57.11.3473		47k	MF, 1%, 0207
0	R 107	57.11.3103		10k	MF, 1%, 0207
0	R 108	57.11.3103		10k	MF, 1%, 0207
0	R 109	57.11.3103		10k	MF, 1%, 0207
0	R 110	57.11.3103		10k	MF, 1%, 0207
0	R 111	57.11.3473		47k	MF, 1%, 0207
0	R 112	57.11.3473		47k	MF, 1%, 0207
0	R 113	57.11.3224		220k	MF, 1%, 0207
0	R 114	57.11.3224		220k	MF, 1%, 0207
0	R 115	57.11.3104		100k	MF, 1%, 0207
0	R 116	57.11.5335		3M3	MF, 5%, 0207
0	R 117	57.11.5335		3M3	MF, 5%, 0207
0	R 118	57.11.3104		100k	MF, 1%, 0207
0	R 119	57.11.3473		47k	MF, 1%, 0207
0	R 120	57.11.3472		4k7	MF, 1%, 0207
0	R 121	57.11.3103		10k	MF, 1%, 0207
0	R 122	57.11.3103		10k	MF, 1%, 0207
0	R 123	57.11.3103		10k	MF, 1%, 0207
0	R 124	57.11.3103		10k	MF, 1%, 0207
0	R 125	57.11.3223		22k	MF, 1%, 0207
0	R 126	57.11.3153		15k	MF, 1%, 0207
0	R 127	57.11.3104		100k	MF, 1%, 0207
0	R 128	57.11.3113		11k	MF, 1%, 0207
0	R 129	57.11.3473		47k	MF, 1%, 0207
0	R 130	57.11.3473		47k	MF, 1%, 0207
0	R 131	57.11.3113		11k	MF, 1%, 0207
0	R 132	57.11.3113		11k	MF, 1%, 0207
0	R 133	57.11.3223		22k	MF, 1%, 0207
0	R 134	57.11.3223		22k	MF, 1%, 0207
0	R 135	57.11.3473		47k	MF, 1%, 0207
0	R 136	57.11.3473		47k	MF, 1%, 0207
0	R 137	57.11.3273		27k	MF, 1%, 0207
0	R 138	57.11.3273		27k	MF, 1%, 0207
0	R 139	57.11.3224		220k	MF, 1%, 0207
0	R 140	57.11.3223		22k	MF, 1%, 0207
0	R 141	57.11.3223		22k	MF, 1%, 0207
0	R 142	57.11.3223		22k	MF, 1%, 0207
0	R 143	57.11.3223		22k	MF, 1%, 0207
0	R 144	57.11.3223		22k	MF, 1%, 0207
0	R 145	57.11.3223		22k	MF, 1%, 0207
0	R 146	57.11.3224		220k	MF, 1%, 0207
0	R 147	57.11.3513		51k	MF, 1%, 0207
0	R 148	57.11.3104		100k	MF, 1%, 0207
0	R 149	57.11.3104		100k	MF, 1%, 0207
0	R 150	57.11.3224		220k	MF, 1%, 0207
0	R 151	57.11.5155		1M5	MF, 5%, 0207
0	R 152	57.69.8301		10k	PTC, 1%, +3300 PPM
0	R 153	57.11.3153		15k	MF, 1%, 0207
0	R 154	57.11.3223		22k	MF, 1%, 0207
0	R 155	57.11.3393		39k	MF, 1%, 0207
0	R 156	57.11.3104		100k	MF, 1%, 0207
0	R 157	57.11.3913		91k	MF, 1%, 0207
0	R 158	57.11.3393		39k	MF, 1%, 0207
0	R 159	57.11.3913		91k	MF, 1%, 0207
0	R 160	57.11.3393		39k	MF, 1%, 0207
0	R 161	57.11.3393		39k	MF, 1%, 0207
0	R 162	57.11.3104		100k	MF, 1%, 0207
0	R 163	57.11.3473		47k	MF, 1%, 0207
0	R 164	57.11.3472		4k7	MF, 1%, 0207
0	R 165	57.11.3223		22k	MF, 1%, 0207
0	R 166	57.11.3153		15k	MF, 1%, 0207
0	R 167	57.11.3473		47k	MF, 1%, 0207
0	R 168	57.11.3104		100k	MF, 1%, 0207
0	R 169	57.11.3113		11k	MF, 1%, 0207
0	R 170	57.11.3473		47k	MF, 1%, 0207
0	R 171	57.11.3113		11k	MF, 1%, 0207
0	R 172	57.11.3113		11k	MF, 1%, 0207
0	R 173	57.11.3103		10k	MF, 1%, 0207
0	R 174	57.11.3103		10k	MF, 1%, 0207
0	R 175	57.11.3470		47R	MF, 1%, 0207
0	R 176	57.11.3470		47R	MF, 1%, 0207
0	R 177	57.11.3103		10k	MF, 1%, 0207
0	R 178	57.11.3103		10k	MF, 1%, 0207
0	R 179	57.11.3332		3k3	MF, 1%, 0207
0	R 180	57.11.3104		100k	MF, 1%, 0207
0	R 181	57.11.3332		3k3	MF, 1%, 0207
0	R 182	57.11.3104		100k	MF, 1%, 0207
0	R 183	57.11.3223		22k	MF, 1%, 0207
0	R 184	57.11.3332		3k3	MF, 1%, 0207
0	R 185	57.11.3223		22k	MF, 1%, 0207
0	R 186	57.11.3104		100k	MF, 1%, 0207
0	R 187	57.11.3513		51k	MF, 1%, 0207
0	R 188	57.11.3104		100k	MF, 1%, 0207
0	R 189	57.11.3104		100k	MF, 1%, 0207
0	R 190	57.11.3224		220k	MF, 1%, 0207
0	R 191	57.11.5155		1M5	MF, 5%, 0207
0	R 192	57.69.8301		10k	PTC, 1%, +3300 PPM
0	RN 1	57.88.4104		8*100k	2%, SIP 9
0	RN 2	57.88.4104		8*100k	2%, SIP 9
0	RN 3	57.88.4104		8*100k	2%, SIP 9
0	RN 4	57.88.4104		8*100k	2%, SIP 9
0	RN 5	57.88.4104		8*100k	2%, SIP 9
0	RN 6	57.88.4104		8*100k	2%, SIP 9
0	TR 1	50.03.0436		BC237B	BC 237 B, 547 B, 550 B,

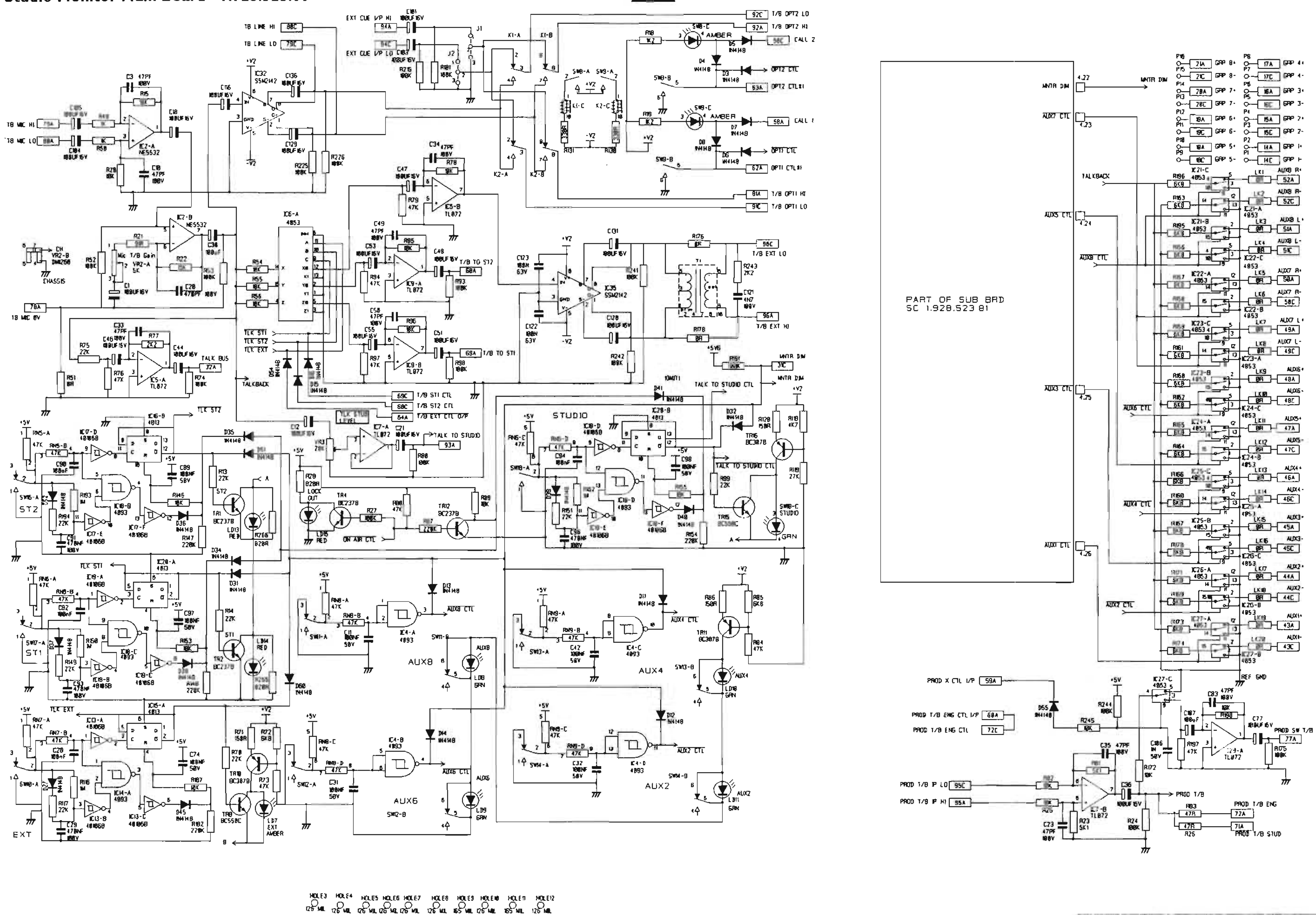
CR Monitor Side Board 1.928.423.82

Idx.	Pos.	Part No.	Qty.	Type/Val.	Description
0	TR 2	50.03.0436		BC237B	BC 237 B, 547 B, 550 B,
0	TR 3	50.03.0436		BC237B	BC 237 B, 547 B, 550 B,
0	TR 4	50.03.0436		BC237B	BC 237 B, 547 B, 550 B,
0	VR 1	58.02.5473		47k	20%, 0.1W, Carbon
0	VR 2	58.02.5473		47k	20%, 0.1W, Carbon
0	VR 3	58.02.5473		47k	20%, 0.1W, Carbon
0	VR 4	58.02.5473		47k	20%, 0.1W, Carbon

End of List

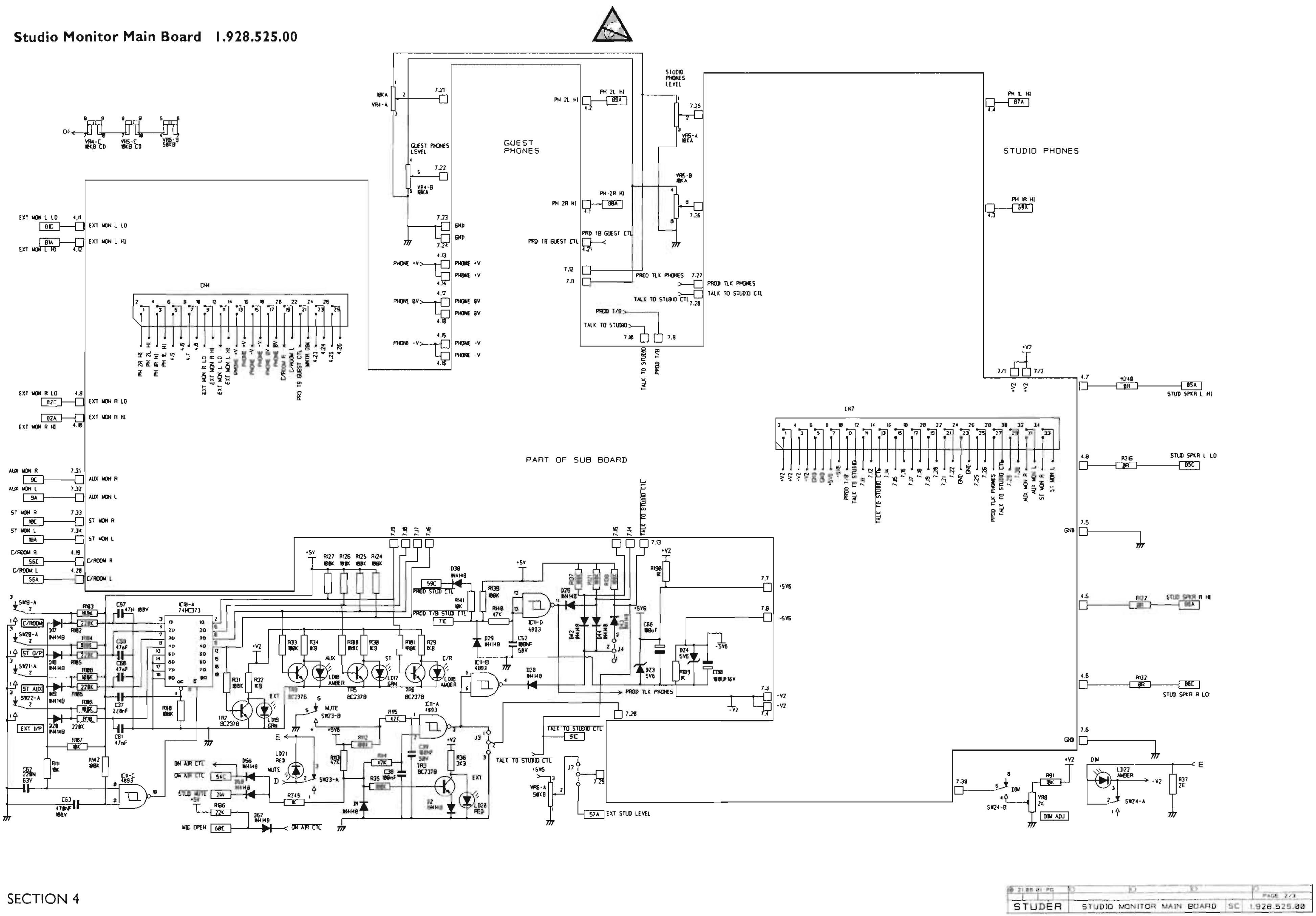
Comments:

Studio Monitor Main Board 1.928.525.00

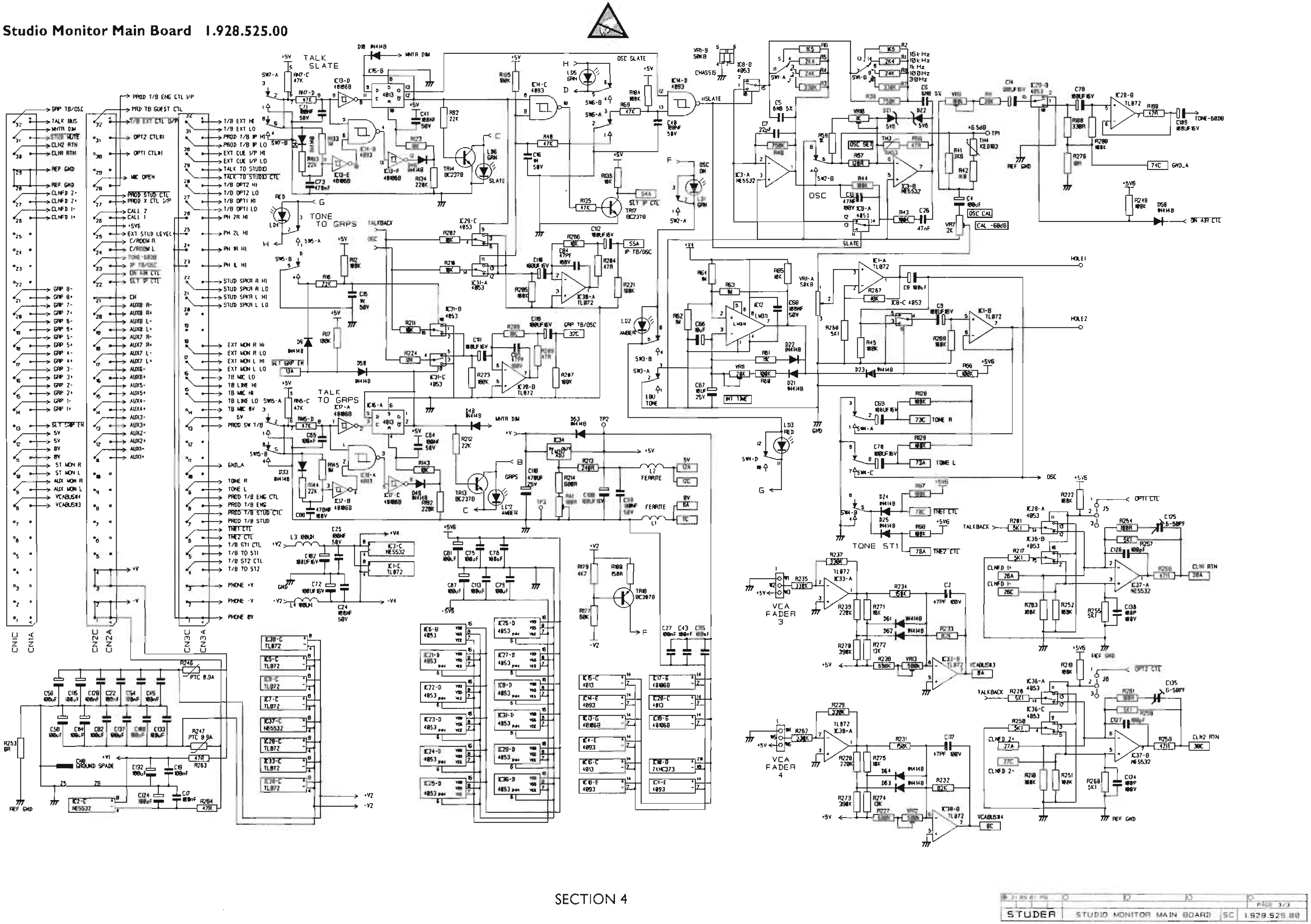


STUDER	STUDIO MONITOR MAIN BOARD	SC 1.928.525.00

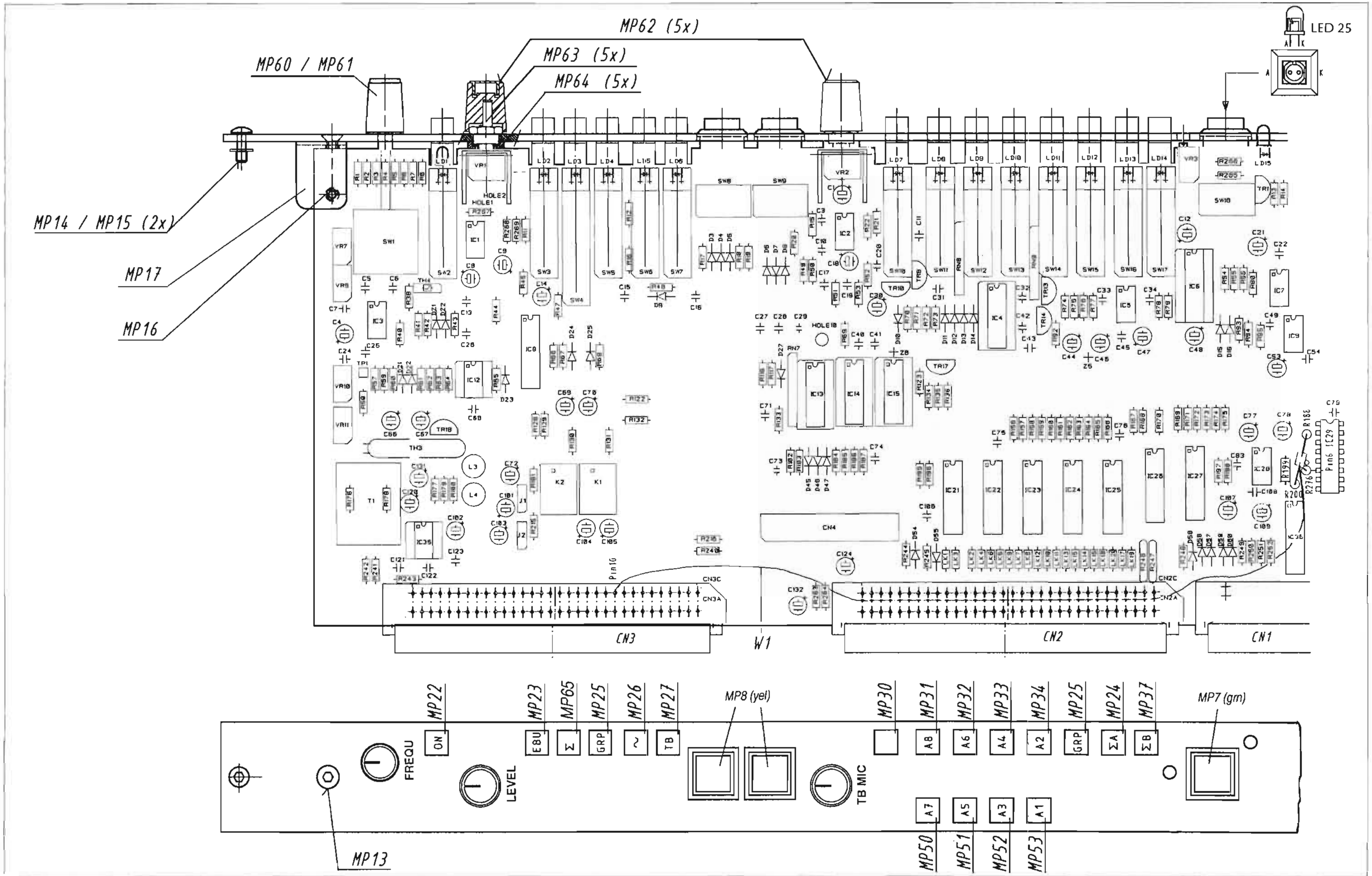
Studio Monitor Main Board 1.928.525.00



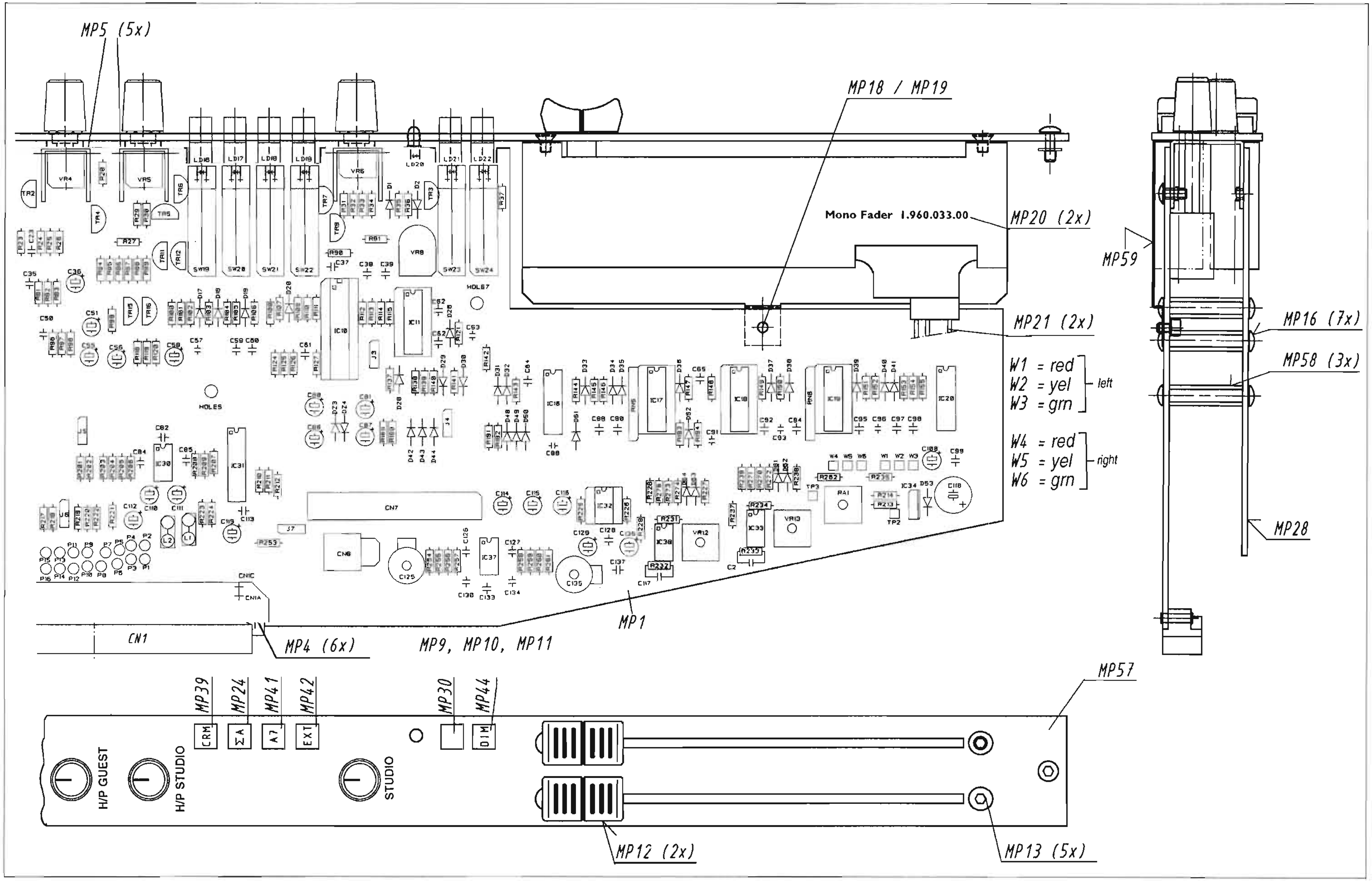
Studio Monitor Main Board 1.928.525.00



Studio Monitor Main Board 1.928.520.83



Studio Monitor Main Board 1.928.520.83



Studio Monitor Main Board 1.928.525.00

Idx	Pos.	Part No.	Qty.	Type/Val.	Description
0	C 1	59.99.2723		100u	EL 6.3V 20% RM5
0	C 2	59.34.2470		47p	CER 63V, 5%, N150
0	C 3	59.34.2470		47p	CER 63V, 5%, N150
0	C 4	59.99.2723		100u	EL 6.3V 20% RM5
0	C 5	59.06.5682		6n8	PETP, 63V, 5%, RM5
0	C 6	59.06.5682		6n8	PETP, 63V, 5%, RM5
0	C 7	59.34.2220		22p	CER 63V, 5%, N150
0	C 8	59.99.2723		100u	EL 6.3V 20% RM5
0	C 9	59.99.2723		100u	EL 6.3V 20% RM5
0	C 10	59.34.2470		47p	CER 63V, 5%, N150
0	C 11	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 12	59.99.2723		100u	EL 6.3V 20% RM5
0	C 13	59.06.0473		47n	PETP, 63V, 10%, RM5
0	C 14	59.99.2723		100u	EL 6.3V 20% RM5
0	C 15	59.06.0102		1n0	PETP, 63V, 10%, RM5
0	C 16	59.06.0102		1n0	PETP, 63V, 10%, RM5
0	C 17	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 18	59.99.2723		100u	EL 6.3V 20% RM5
0	C 19	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 20	59.34.5471		470p	CER 63V, 5%, N1500
0	C 21	59.99.2723		100u	EL 6.3V 20% RM5
0	C 22	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 23	59.34.2470		47p	CER 63V, 5%, N150
0	C 24	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 25	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 26	59.06.0473		47n	PETP, 63V, 10%, RM5
0	C 27	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 28	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 29	59.06.0474		470n	PETP, 63V, 10%, RM5
0	C 30	59.99.2723		100u	EL 6.3V 20% RM5
0	C 31	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 32	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 33	59.34.2470		47p	CER 63V, 5%, N150
0	C 34	59.34.2470		47p	CER 63V, 5%, N150
0	C 35	59.34.2470		47p	CER 63V, 5%, N150
0	C 36	59.99.2723		100u	EL 6.3V 20% RM5
0	C 37	59.06.0224		220n	PETP, 63V, 10%, RM5
0	C 38	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 39	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 40	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 41	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 42	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 43	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 44	59.99.2723		100u	EL 6.3V 20% RM5
0	C 45	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 46	59.99.2723		100u	EL 6.3V 20% RM5
0	C 47	59.99.2723		100u	EL 6.3V 20% RM5
0	C 48	59.99.2723		100u	EL 6.3V 20% RM5
0	C 49	59.34.2470		47p	CER 63V, 5%, N150
0	C 50	59.34.2470		47p	CER 63V, 5%, N150
0	C 51	59.99.2723		100u	EL 6.3V 20% RM5
0	C 52	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 53	59.99.2723		100u	EL 6.3V 20% RM5
0	C 54	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 55	59.99.2723		100u	EL 6.3V 20% RM5
0	C 56	59.99.2706		100u	EL 16V 20% RM5
0	C 57	59.06.0473		47n	PETP, 63V, 10%, RM5
0	C 58	59.99.2706		100u	EL 16V 20% RM5
0	C 59	59.06.0473		47n	PETP, 63V, 10%, RM5
0	C 60	59.06.0473		47n	PETP, 63V, 10%, RM5
0	C 61	59.06.0473		47n	PETP, 63V, 10%, RM5
0	C 62	59.06.0224		220n	PETP, 63V, 10%, RM5
0	C 63	59.06.0474		470n	PETP, 63V, 10%, RM5
0	C 64	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 65	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 66	59.22.6100		10u	EL 35V 20% RM5
0	C 67	59.22.6100		10u	EL 35V 20% RM5
0	C 68	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 69	59.99.2723		100u	EL 6.3V 20% RM5
0	C 70	59.99.2723		100u	EL 6.3V 20% RM5
0	C 71	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 72	59.99.2706		100u	EL 16V 20% RM5
0	C 73	59.06.0474		470n	PETP, 63V, 10%, RM5
0	C 74	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 75	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 76	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 77	59.99.2723		100u	EL 6.3V 20% RM5
0	C 78	59.99.2723		100u	EL 6.3V 20% RM5
0	C 79	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 80	59.99.2723		100u	EL 6.3V 20% RM5
0	C 81	59.99.2723		100u	EL 6.3V 20% RM5
0	C 82	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 83	59.34.2470		47p	CER 63V, 5%, N150
0	C 84	59.34.2470		47p	CER 63V, 5%, N150
0	C 85	59.34.2470		47p	CER 63V, 5%, N150
0	C 86	59.99.2723		100u	EL 6.3V 20% RM5
0	C 87	59.99.2723		100u	EL 6.3V 20% RM5
0	C 88	59.06.0474		470n	PETP, 63V, 10%, RM5
0	C 89	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 90	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 91	59.06.0474		470n	PETP, 63V, 10%, RM5
0	C 92	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 93	59.06.0474		470n	PETP, 63V, 10%, RM5
0	C 94	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 95	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 96	59.06.0474		470n	PETP, 63V, 10%, RM5
0	C 97	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 98	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 99	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 100	59.99.2723		100u	EL 6.3V 20% RM5
0	C 101	59.99.2723		100u	EL 6.3V 20% RM5
0	C 102	59.99.2706		100u	EL 16V 20% RM5
0	C 103	59.99.2723		100u	EL 6.3V 20% RM5
0	C 104	59.99.2723		100u	EL 6.3V 20% RM5
0	C 105	59.99.2723		100u	EL 6.3V 20% RM5
0	C 106	59.06.0102		1n0	PETP, 63V, 10%, RM5
0	C 107	59.99.2723		100u	EL 6.3V 20% RM5
0	C 108	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 109	59.99.2723		100u	EL 6.3V 20% RM5
0	C 110	59.99.2723		100u	EL 6.3V 20% RM5
0	C 111	59.99.2723		100u	EL 6.3V 20% RM5
0	C 112	59.99.2723		100u	EL 6.3V 20% RM5
0	C 113	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 114	59.99.2706		100u	EL 16V 20% RM5
0	C 115	59.99.2706		100u	EL 16V 20% RM5
0	C 116	59.99.2723		100u	EL 6.3V 20% RM5
0	C 117	59.34.2470		47p	CER 63V, 5%, N150
0	C 118	59.22.5471		470u	EL 35V 20% RM5
0	C 119	59.99.2723		100u	EL 6.3V 20% RM5
0	C 120	59.99.2723		100u	EL 6.3V 20% RM5
0	C 121	59.06.0472		4n7	PETP, 63V, 10%, RM5
0	C 122	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 123	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 124	59.99.2706		100u	EL 16V 20% RM5
0	C 125	not used		5.5-65p	C 5.5---65 P, 100V, TRI
0	C 126	59.34.4101		100p	CER 63V, 5%, N750
0	C 127	59.34.4101		100p	CER 63V, 5%, N750
0	C 128	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 129	59.99.2723		100u	EL 6.3V 20% RM5
0	C 130	59.34.4101		100p	CER 63V, 5%, N750
0	C 131	59.99.2723		100u	EL 6.3V 20% RM5
0	C 132	59.99.2706		100u	EL 16V 20% RM5
0	C 133	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 134	59.34.4101		100p	CER 63V, 5%, N750
0	C 135	not used		5.5-65p	C 5.5---65 P, 100V, TRI
0	C 136	59.99.2723		100u	EL 6.3V 20% RM5
0	C 137	59.06.0104		100n	PETP, 63V, 10%, RM5
0	CN 1	54.01.0365		64p	P EU-C 2 * 32 A,C
0	CN 2	54.01.0365		64p	P EU-C 2 * 32 A,C
0	CN 3	54.01.0365		64p	P EU-C 2 * 32 A,C
0	CN 4	54.14.2003		26p	1/20" Au, gerade, ohne Verrieg
0	CN 7	54.14.2007		34p	1/20" Au, gerade, ohne Verrieg
0	CN 8	54.02.0343			P FLACH, 6.3*0.8, WINKEL 45
0	D 1	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 2	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 3	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 4	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 5	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 6	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 7	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 8	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 9	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 10	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 11	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 12	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 13	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 14	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 15	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 16	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 17	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 18	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 19	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 20	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 21	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 22	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 23	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 24	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 25	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 26	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 27	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 28	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 29	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 30	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 31	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 32	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 33	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 34	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 35	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 36	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 37	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 38	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 39	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 40	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 41	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 42	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 43	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 44	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 45	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 46	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 47	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 48	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 49	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 50	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 51	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 52	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 53	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 54	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 55	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 56	not used		1N4448	75V, 150mA, 4ns, DO-35
0	D 57	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 58	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 59	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 60	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 61	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 62	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 63	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 64	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	DZ 1	not used		5V6	Zener, 5%, 0.5W, DO-35
0	DZ 2	not used		5V6	Zener, 5%, 0.5W, DO-35
0	DZ 3	50.04.1108		5V6	Zener, 5%, 0.5W, DO-35
0	DZ 4	50.04.1108		5V6	Zener, 5%, 0.5W, DO-35
0	IC 1	50.09.0101		TL072	IC TL 072 CN ,A
0	IC 2	50.09.0105		NE5532N	IC NE 5532 N, RC 5532 NB ,A
0	IC 3	50.09.0105		NE5532N	IC NE 5532 N, RC 5532 NB ,A
0	IC 4	50.07.0008		4093	Quad 2-inp NAND
0	IC 5	50.09.0101		TL072	IC TL 072 CN ,A
0	IC 6	50.07.0015		4053	Tripple 2ch analog mux/demux
0	IC 7	50.09.0101		TL072	IC TL 072 CN ,A
0	IC 8	50.07.0015		4053	Tripple 2ch analog mux/demux
0	IC 9	50.09.0101		TL072	IC TL 072 CN ,A
0	IC 10	50.17.1373		74HC373	IC ... 74 HC 373 ., ,A
0	IC 11	50.07.0008		4093	Quad 2-inp NAND
0	IC 12	50.11.0114		LM311	IC LM 311 N, LM 311 P,
0	IC 13	50.07.0014		40106	Hex inverting Schmitt trigger
0	IC 14	50.07.0008		4093	Quad 2-inp NAND
0	IC 15	50.07.0013		4013	Dual D-type FF
0	IC 16	50.07.0013		4013	Dual D-type FF
0	IC 17	50.07.0014		40106	Hex inverting Schmitt trigger
0	IC 18	50.07.0008		4093	Quad 2-inp NAND
0	IC 19	50.07.0014		40106	Hex inverting Schmitt trigger
0	IC 20	50.07.0013		4013	Dual D-type FF
0	IC 21	50.07.0015		4053	Tripple 2ch analog mux/demux
0	IC 22	50.07.0015		4053	Tripple 2ch analog mux/demux
0	IC 23	50.07.0015		4053	Tripple 2ch analog mux/demux
0	IC 24	50.07.0015		4053	Tripple 2ch analog mux/demux
0	IC 25	50.07.0015		4053	Tripple 2ch analog mux/demux
0	IC 26	50.07.0015		4053	Tripple 2ch analog mux/demux
0	IC 27	50.07.0015		4053	Tripple 2ch analog mux/demux
0	IC 28	50.09.0101		TL072	IC TL 072 CN ,A
0	IC 29	50.07.0015		4053	Tripple 2ch analog mux/demux
0	IC 30	50.09.0101		TL072	IC TL 072 CN ,A
0	IC 31	50.07.0015		4053	Tripple 2ch analog mux/demux
0	IC 32	50.09.0124		2142	Audio balanced line driver
0	IC 33	50.09.0101		TL072	IC TL 072 CN ,A
0	IC 34	50.10.0104		LM317SP	Series regulator 1.5A ...+37V
0	IC 35	50.09.0124		2142	Audio balanced line driver
0	IC 36	50.07.0015		4053	Tripple 2ch analog mux/demux
0	IC 37	50.09.0105		NE5532N	IC NE 5532 N, RC 5532 NB ,A
0	IC 38	50.09.0101		TL072	IC TL 072 CN ,A
0	J 1	54.01.0020	3 pcs	1p	Pin, 1reihig, gerade
0	J 2	54.01.0020	3 pcs	1p	Pin, 1reihig, gerade
0	J 3	54.01.0020	3 pcs	1p	Pin, 1reihig, gerade
0	J 4	54.01.0020	3 pcs	1p	Pin, 1reihig, gerade
0	J 5	54.01.0020	3 pcs	1p	Pin, 1reihig, gerade
0	J 6	54.01.0020	3 pcs	1p	Pin, 1reihig, gerade
0	J 7	54.01.0020	3 pcs	1p	Pin, 1reihig, gerade
0	K 1	56.04.0197		2*u	24V 125V 2A Ag/Au
0	K 2	56.04.0197		2*u	24V 125V 2A Ag/Au
0	L 1	62.01.0301		110MHz	Breitband-Drossel
0	L 2	62.01.0301		110MHz	Breitband-Drossel
0	L 3	62.02.3101		100uH	10%, radial RM 5
0	L 4	62.02.3101		100uH	10%, radial RM 5
0	LD 1	50.04.2206		L934GT	LED 3mm green
0	LD 2	50.04.2205		L934YT	LED 3mm yellow
0	LD 3	50.04.2204		L934ID	LED 3mm red
0	LD 4	50.04.2204		L934ID	LED 3mm red
0	LD 5	50.04.2206		L934GT	LED 3mm green
0	LD 6	50.04.2206		L934GT	LED 3mm green
0	LD 7	50.04.2205		L934YT	LED 3mm yellow
0	LD 8	50.04.2206		L934GT	LED 3mm green
0	LD 9	50.04.2206		L934GT	LED 3mm green
0	LD 10	50.04.2206		L934GT	LED 3mm green
0	LD 11	50.04.2206		L934GT	LED 3mm green
0	LD 12	50.04.2205		L934YT	LED 3mm yellow
0	LD 13	50.04.2204		L934ID	LED 3mm red
0	LD 14	50.04.2204		L934ID	LED 3mm red
0	LD 15	50.04.2129		LS3360	DL LS 3360 , RT DIFF
0	LD 16	50.04.2205		L934YT	LED 3mm yellow
0	LD 17	50.04.2206		L934GT	LED 3mm green
0	LD 18	50.04.2205		L934YT	LED 3mm yellow
0	LD 19	50.04.2206		L934GT	LED 3mm green
0	LD 20	50.04.2129		LS3360	DL LS 3360 , RT DIFF
0	LD 21	50.04.2204		L934ID	LED 3mm red
0	LD 22	50.04.2205		L934YT	LED 3mm yellow
0	LD 23	55.15.0924			LED gelb mit Sockel
				LED for SW8	
0	LD 24	55.15.0924			LED gelb mit Sockel
				LED for SW9	
0	LD 25	50.04.2162		HLMP1540	LED 3mm, grün klar
				LED for SW18	
0	LK 1	57.10.1000		0R0	MF, 0204
0	LK 2	57.10.1000		0R0	MF, 0204
0	LK 3	57.10.1000		0R0	MF, 0204
0	LK 4	57.10.1000		0R0	MF, 0204
0	LK 5	57.10.1000		0R0	MF, 0204
0	LK 6	57.10.1000		0R0	MF, 0204
0	LK 7	57.10.1000		0R0	MF, 0204
0	LK 8	57.10.1000		0R0	MF, 0204
0	LK 9	57.10.1000		0R0	MF, 0204
0	LK 10	57.10.1000		0R0	MF, 0204
0	LK 11	57.10.1000		0R0	MF, 0204
0	LK 12	57.10.1000		0R0	MF, 0204
0	LK 13	57.10.1000		0R0	MF, 0204
0	LK 14	57.10.1000		0R0	MF, 0204
0	LK 15	57.10.1000		0R0	MF, 0204
0	LK 16	57.10.1000		0R0	MF, 0204
0	LK 17	57.10.1000		0R0	MF, 0204
0	LK 18	57.10.1000		0R0	MF, 0204
0	LK 19	57.10.1000		0R0	MF, 0204
0	LK 20	57.10.1000		0R0	MF, 0204
0	MP 1	1.928.520.12	1 pce		STUDIO MONITOR PCB
0	MP 2	1.928.520.04	1 pce		STUDER NR. ETIKETTE 10x20
0	MP 3	43.01.0108	1 pce	Label	ESE-WARNSCHILD
0	MP 4	28.99.0119	6 pcs		ROHRNIETE D 2.5*0.15* 9
0	MP 5	1.928.220.09	5 pcs		9mm ALPS POT BRACKET WITH PIPS
0	MP 6	54.01.0021	7 pcs	Jumper	0.63*0.63mm, Au
0	MP 7	55.15.0915	1 pce		Kalotte grün mit Streuscheibe
				for SW18	
0	MP 8	55.15.0914	2 pcs		Kalotte gelb mit Streuscheibe
				for SW8,9	
0	MP 9	21.51.8455	1 pce	M4*8	Linsenkopf-Schr IS, Ni
0	MP 10	22.01.8040	1 pce	M4	6kt-Mutter 0.8d St Zn gb
0	MP 11	24.16.2040	2 pcs	4.3/8.0	Fächerscheibe Form A
0	MP 12	1.911.000.45	2 pcs		KNOPF GRUEN
0	MP 13	21.99.0175	5 pcs	M3*6	S-Schraube IS A2 sw oxydiert
0	MP 14	1.010.022.21	2 pcs	M3*8	L-Schraube IS sw spezial
0	MP 15	24.16.3023	2 pcs		WELLENSICHERUNG 2.3
0	MP 16	21.53.8706	7 pcs	M3*6	Lin-Schr IS, Zn gb, Tuflock
0	MP 17	1.928.220.03	1 pce		PRINTHALTER
0	MP 18	21.53.0277	1 pce	M2.5*4	Z-Schraube Inbus Zn gb chr
0	MP 19	24.16.1025	1 pce	2.7/5.0	Rippenscheibe
0	MP 20	1.960.033.00	2 pcs		MONOFADER LIN. P+G 100MM
0	MP 21	1.942.210.93	2 pcs		LL-FADER
0	MP 22	1.928.201.34	1 pce		PUSH BUTTON ON
0	MP 23	1.928.201.23	1 pce		PUSH BUTTON EBU
0	MP 24	1.928.201.16	2 pcs		PUSH BUTTON [A

Studio Monitor Main Board 1.928.525.00

Idx	Pos.	Part No.	Qty.	Type/Val.	Description
0	MP 25	1.928.201.26	2 pcs		PUSH BUTTON GRP
0	MP 26	1.928.201.41	1 pce		PUSH BUTTON ~
0	MP 27	1.928.201.39	1 pce		PUSH BUTTON TB
0	MP 28	1.928.523.81	1 pce		STUDIO MONITOR SIDE BOARD
0	MP 30	1.928.201.99	2 pcs		PUSH BUTTON LEER
0	MP 31	1.928.201.15	1 pce		PUSH BUTTON A8
0	MP 32	1.928.201.13	1 pce		PUSH BUTTON A6
0	MP 33	1.928.201.12	1 pce		PUSH BUTTON A4
0	MP 34	1.928.201.11	1 pce		PUSH BUTTON A2
0	MP 37	1.928.201.17	1 pce		PUSH BUTTON [B
0	MP 39	1.928.201.19	1 pce		PUSH BUTTON CRM
0	MP 41	1.928.201.14	1 pce		PUSH BUTTON A7
0	MP 42	1.928.201.25	1 pce		PUSH BUTTON EXT
0	MP 44	1.928.201.21	1 pce		PUSH BUTTON DIM
0	MP 50	1.928.201.70	1 pce		PUSH BUTTON A7
0	MP 51	1.928.201.69	1 pce		PUSH BUTTON A5
0	MP 52	1.928.201.68	1 pce		PUSH BUTTON A3
0	MP 53	1.928.201.67	1 pce		PUSH BUTTON A1
0	MP 57	1.928.520.01	1 pce		FRONTPLATTE
0	MP 58	1.010.024.27	3 pcs	M3*20	Mutter-Bolzen 6kt Ms Ni
0	MP 59	1.928.420.02	1 pce		FADERHALTER
0	MP 60	42.01.0203	1 pce		DREHKNOPF GR, D 10/ 4
0	MP 61	42.01.0251	1 pce		DECKEL D'GR ZU KNOPF-D 10
0	MP 62	42.01.1200	5 pcs		DREHKNOPF D11 gr/gr
0	MP 63	1.928.220.08	5 pcs		MUTTER M7x0,75
0	MP 64	1.928.220.07	5 pcs		ZENTRIERSCHEIBE 2,8
0	MP 65	1.928.201.47	1 pce		PUSH BOTTON (
0	MP 80	29.99.0134		1.8*5	Lötspirale Cu Sn
0	R 1	57.11.3242		2k4	MF, 1%, 0207
0	R 2	57.11.3152		1k5	MF, 1%, 0207
0	R 3	57.11.3334		330k	MF, 1%, 0207
0	R 4	57.11.3243		24k	MF, 1%, 0207
0	R 5	57.11.3242		2k4	MF, 1%, 0207
0	R 6	57.11.3152		1k5	MF, 1%, 0207
0	R 7	57.11.3334		330k	MF, 1%, 0207
0	R 8	57.11.3243		24k	MF, 1%, 0207
0	R 11	57.11.3393		39k	MF, 1%, 0207
0	R 12	57.11.3104		100k	MF, 1%, 0207
0	R 13	57.11.3223		22k	MF, 1%, 0207
0	R 14	57.11.3223		22k	MF, 1%, 0207
0	R 15	57.11.3103		10k	MF, 1%, 0207
0	R 16	57.11.3223		22k	MF, 1%, 0207
0	R 17	57.11.3104		100k	MF, 1%, 0207
0	R 18	57.11.3122		1k2	MF, 1%, 0207
0	R 19	57.11.3122		1k2	MF, 1%, 0207
0	R 20	57.11.3103		10k	MF, 1%, 0207
0	R 21	57.11.3910		91R	MF, 1%, 0207
0	R 22	57.11.3153		15k	MF, 1%, 0207
0	R 23	57.11.3512		5k1	MF, 1%, 0207
0	R 24	57.11.3104		100k	MF, 1%, 0207
0	R 25	57.11.3103		10k	MF, 1%, 0207
0	R 26	57.11.3470		47R	MF, 1%, 0207
0	R 27	57.11.3104		100k	MF, 1%, 0207
0	R 28	57.11.3821		820R	MF, 1%, 0207
0	R 29	57.11.3182		1k8	MF, 1%, 0207
0	R 30	57.11.3182		1k8	MF, 1%, 0207
0	R 31	57.11.3104		100k	MF, 1%, 0207
0	R 32	57.11.3182		1k8	MF, 1%, 0207
0	R 33	57.11.3104		100k	MF, 1%, 0207
0	R 34	57.11.3182		1k8	MF, 1%, 0207
0	R 35	57.11.3104		100k	MF, 1%, 0207
0	R 36	57.11.3332		3k3	MF, 1%, 0207
0	R 37	57.11.3202		2k0	MF, 1%, 0207
0	R 38	57.11.3754		750k	MF, 1%, 0207
0	R 40	57.11.3754		750k	MF, 1%, 0207
0	R 41	57.11.3362		3k6	MF, 1%, 0207
0	R 42	57.11.3182		1k8	MF, 1%, 0207
0	R 43	57.11.3104		100k	MF, 1%, 0207
0	R 44	57.11.3104		100k	MF, 1%, 0207
0	R 45	57.11.3104		100k	MF, 1%, 0207
0	R 48	57.11.3473		47k	MF, 1%, 0207
0	R 49	57.11.3102		1k0	MF, 1%, 0207
0	R 50	57.11.3102		1k0	MF, 1%, 0207
0	R 51	57.11.3000		0R0	MF, 0207
0	R 52	57.11.3104		100k	MF, 1%, 0207
0	R 53	57.11.3104		100k	MF, 1%, 0207
0	R 54	57.11.3103		10k	MF, 1%, 0207
0	R 55	57.11.3103		10k	MF, 1%, 0207
0	R 56	57.11.3103		10k	MF, 1%, 0207
0	R 57	57.11.3121		120R	MF, 1%, 0207

Idx	Pos.	Part No.	Qty.	Type/Val.	Description
0	R 58	57.11.3470		47R	MF, 1%, 0207
0	R 59	57.11.3102		1k0	MF, 1%, 0207
0	R 60	57.11.3104		100k	MF, 1%, 0207
0	R 61	57.11.3113		11k	MF, 1%, 0207
0	R 62	57.11.3105		1M0	MF, 1%, 0207
0	R 63	57.11.3105		1M0	MF, 1%, 0207
0	R 64	57.11.3105		1M0	MF, 1%, 0207
0	R 65	57.11.3103		10k	MF, 1%, 0207
0	R 66	57.11.3104		100k	MF, 1%, 0207
0	R 67	57.11.3104		100k	MF, 1%, 0207
0	R 68	57.11.3104		100k	MF, 1%, 0207
0	R 69	57.11.3473		47k	MF, 1%, 0207
0	R 70	57.11.3223		22k	MF, 1%, 0207
0	R 71	57.11.3151		150R	MF, 1%, 0207
0	R 72	57.11.3682		6k8	MF, 1%, 0207
0	R 73	57.11.3473		47k	MF, 1%, 0207
0	R 74	57.11.3104		100k	MF, 1%, 0207
0	R 75	57.11.3223		22k	MF, 1%, 0207
0	R 76	57.11.3473		47k	MF, 1%, 0207
0	R 77	57.11.3222		2k2	MF, 1%, 0207
0	R 78	57.11.3103		10k	MF, 1%, 0207
0	R 79	57.11.3473		47k	MF, 1%, 0207
0	R 80	57.11.3104		100k	MF, 1%, 0207
0	R 81	57.11.3512		5k1	MF, 1%, 0207
0	R 82	57.11.3103		10k	MF, 1%, 0207
0	R 83	57.11.3470		47R	MF, 1%, 0207
0	R 84	57.11.3473		47k	MF, 1%, 0207
0	R 85	57.11.3682		6k8	MF, 1%, 0207
0	R 86	57.11.3151		150R	MF, 1%, 0207
0	R 87	57.11.3224		220k	MF, 1%, 0207
0	R 88	57.11.3473		47k	MF, 1%, 0207
0	R 89	57.11.3103		10k	MF, 1%, 0207
0	R 90	57.11.3104		100k	MF, 1%, 0207
0	R 91	57.11.3183		18k	MF, 1%, 0207
0	R 92	57.11.3223		22k	MF, 1%, 0207
0	R 93	57.11.3104		100k	MF, 1%, 0207
0	R 94	57.11.3473		47k	MF, 1%, 0207
0	R 95	57.11.3103		10k	MF, 1%, 0207
0	R 96	57.11.3103		10k	MF, 1%, 0207
0	R 97	57.11.3473		47k	MF, 1%, 0207
0	R 98	57.11.3104		100k	MF, 1%, 0207
0	R 99	57.11.3223		22k	MF, 1%, 0207
0	R 100	57.11.3104		100k	MF, 1%, 0207
0	R 101	57.11.3104		100k	MF, 1%, 0207
0	R 102	57.11.3224		220k	MF, 1%, 0207
0	R 103	57.11.3104		100k	MF, 1%, 0207
0	R 104	57.11.3104		100k	MF, 1%, 0207
0	R 105	57.11.3224		220k	MF, 1%, 0207
0	R 106	57.11.3224		220k	MF, 1%, 0207
0	R 107	57.11.3103		10k	MF, 1%, 0207
0	R 108	57.11.3104		100k	MF, 1%, 0207
0	R 109	57.11.3104		100k	MF, 1%, 0207
0	R 110	57.11.3224		220k	MF, 1%, 0207
0	R 111	57.11.3103		10k	MF, 1%, 0207
0	R 112	57.11.3104		100k	MF, 1%, 0207
0	R 113	57.11.3473		47k	MF, 1%, 0207
0	R 114	57.11.3473		47k	MF, 1%, 0207
0	R 115	57.11.3473		47k	MF, 1%, 0207
0	R 116	57.11.3105		1M0	MF, 1%, 0207
0	R 117	57.11.3223		22k	MF, 1%, 0207
0	R 118	57.11.3472		4k7	MF, 1%, 0207
0	R 119	57.11.3273		27k	MF, 1%, 0207
0	R 120	57.11.3151		150R	MF, 1%, 0207
0	R 121	57.11.3104		100k	MF, 1%, 0207
0	R 122	57.11.3000		0R0	MF, 0207
0	R 123	57.11.3103		10k	MF, 1%, 0207
0	R 124	57.11.3104		100k	MF, 1%, 0207
0	R 125	57.11.3104		100k	MF, 1%, 0207
0	R 126	57.11.3104		100k	MF, 1%, 0207
0	R 127	57.11.3104		100k	MF, 1%, 0207
0	R 128	57.11.3104		100k	MF, 1%, 0207
0	R 129	57.11.3104		100k	MF, 1%, 0207
0	R 130	57.11.3331		330R	MF, 1%, 0207
0	R 131	57.11.3331		330R	MF, 1%, 0207
0	R 132	57.11.3000		0R0	MF, 0207
0	R 133	57.11.3105		1M0	MF, 1%, 0207
0	R 134	57.11.3224		220k	MF, 1%, 0207
0	R 135	57.11.3473		47k	MF, 1%, 0207
0	R 136	57.11.3103		10k	MF, 1%, 0207
0	R 137	57.11.3104		100k	MF, 1%, 0207
0	R 138	57.11.3104		100k	MF, 1%, 0207
0	R 139	57.11.3104		100k	MF, 1%, 0207
0	R 140	57.11.3473		47k	MF, 1%, 0207
0	R 141	57.11.3103		10k	MF, 1%, 0207
0	R 142	57.11.3104		100k	MF, 1%, 0207

Idx	Pos.	Part No.	Qty.	Type/Val.	Description
0	R 143	57.11.3103		10k	MF, 1%, 0207
0	R 144	57.11.3223		22k	MF, 1%, 0207
0	R 145	57.11.3105		1M0	MF, 1%, 0207
0	R 146	57.11.3103		10k	MF, 1%, 0207
0	R 147	57.11.3224		220k	MF, 1%, 0207
0	R 148	57.11.3224		220k	MF, 1%, 0207
0	R 149	57.11.3223		22k	MF, 1%, 0207
0	R 150	57.11.3105		1M0	MF, 1%, 0207
0	R 151	57.11.3223		22k	MF, 1%, 0207
0	R 152	57.11.3105		1M0	MF, 1%, 0207
0	R 153	57.11.3103		10k	MF, 1%, 0207
0	R 154	57.11.3224		220k	MF, 1%, 0207
0	R 155	57.11.3103		10k	MF, 1%, 0207
0	R 156	57.11.3682		6k8	MF, 1%, 0207
0	R 157	57.11.3682		6k8	MF, 1%, 0207
0	R 158	57.11.3682		6k8	MF, 1%, 0207
0	R 159	57.11.3682		6k8	MF, 1%, 0207
0	R 160	57.11.3682		6k8	MF, 1%, 0207
0	R 161	57.11.3682		6k8	MF, 1%, 0207
0	R 162	57.11.3682		6k8	MF, 1%, 0207
0	R 163	57.11.3682		6k8	MF, 1%, 0207
0	R 164	57.11.3682		6k8	MF, 1%, 0207
0	R 165	57.11.3682		6k8	MF, 1%, 0207
0	R 166	57.11.3682		6k8	MF, 1%, 0207
0	R 167	57.11.3682		6k8	MF, 1%, 0207
0	R 168	57.11.3682		6k8	MF, 1%, 0207
0	R 169	57.11.3682		6k8	MF, 1%, 0207
0	R 170	57.11.3682		6k8	MF, 1%, 0207
0	R 171	57.11.3682		6k8	MF, 1%, 0207
0	R 172	57.11.3103		10k	MF, 1%, 0207
0	R 173	57.11.3682		6k8	MF, 1%, 0207
0	R 174	57.11.3682		6k8	MF, 1%, 0207
0	R 175	57.11.3104		100k	MF, 1%, 0207
0	R 176	57.11.3000		0R0	MF, 0207
0	R 177	57.11.3683		68k	MF, 1%, 0207
0	R 178	57.11.3000		0R0	MF, 0207
0	R 179	57.11.3472		4k7	MF, 1%, 0207
0	R 180	57.11.3151		150R	MF, 1%, 0207
0	R 181	57.11.3104		100k	MF, 1%, 0207
0	R 182	57.11.3224		220k	MF, 1%, 0207
0	R 183	57.11.3223		22k	MF, 1%, 0207
0	R 184	57.11.3104		100k	MF, 1%, 0207
0	R 185	57.11.3104		100k	MF, 1%, 0207
0	R 186	57.11.3223		22k	MF, 1%, 0207
0	R 187	57.11.3103		10k	MF, 1%, 0207
0	R 188	57.11.3331		330R	MF, 1%, 0207
0	R 189	57.11.3102		1k0	MF, 1%, 0207
0	R 190	57.11.3102		1k0	MF, 1%, 0207
0	R 191	57.11.3104		100k	MF, 1%, 0207
0	R 192	57.11.3224		220k	MF, 1%, 0207
0	R 193	57.11.3105		1M0	MF, 1%, 0207
0	R 194	57.11.3223		22k	MF, 1%, 0207
0	R 195	57.11.3682		6k8	MF, 1%, 0207
0	R 196	57.11.3682		6k8	MF, 1%, 0207
0	R 197	57.11.3473		47k	MF, 1%, 0207
0	R 198	57.11.3103		10k	MF, 1%, 0207
0	R 199	57.11.3470		47R	MF, 1%, 0207
0	R 200	57.11.3104		100k	MF, 1%, 0207
0	R 201	57.11.3512		5k1	MF, 1%, 0207
0	R 202	57.11.3103		10k	MF, 1%, 0207
0	R 203	57.11.3104		100k	MF, 1%, 0207
0	R 204	57.11.3470		47R	MF, 1%, 0207
0	R 205	57.11.3104		100k	MF, 1%, 0207
0	R 206	57.11.3103		10k	MF, 1%, 0207
0	R 207	57.11.3104		100k	MF, 1%, 0207
0	R 208	57.11.3103		10k	MF, 1%, 0207
0	R 209	57.11.3470		47R	MF, 1%, 0207
0	R 210	57.11.3103		10k	MF, 1%, 0207
0	R 211	57.11.3103		10k	MF, 1%, 0207
0	R 212	57.11.3223		22k	MF, 1%, 0207
0	R 213	57.11.3241		240R	MF, 1%, 0207
0	R 214	57.11.3681		680R	MF, 1%, 0207
0	R 215	57.11.3104		100k	MF, 1%, 0207
0	R 216	57.11.3000		0R0	MF, 0207
0	R 217	57.11.3512		5k1	MF, 1%, 0207
0	R 218	57.11.3104		100k	MF, 1%, 0207
0	R 219	57.11.3104		100k	MF, 1%, 0207
0	R 220	57.11.3512		5k1	MF, 1%, 0207
0	R 221	57.11.3104		100k	MF, 1%, 0207
0	R 222	57.11.3104		100k	MF, 1%, 0207
0	R 223	57.11.3104		100k	MF, 1%, 0207
0	R 224	57.11.3103		10k	MF, 1%, 0207
0	R 225	57.11.3104		100k	MF, 1%, 0207
0	R 226	57.11.3104		100k	MF, 1%, 0207
0	R 227	57.11.3684		680k	MF, 1%, 0207

Idx	Pos.	Part No.	Qty.	Type/Val.	Description
0	R 228	57.11.3224		220k	MF, 1%, 0207
0	R 229	57.11.3334		330k	MF, 1%, 0207
0	R 231	57.11.3154		150k	MF, 1%, 0207
0	R 232	57.11.3823		82k	MF, 1%, 0207
0	R 233	57.11.3823		82k	MF, 1%, 0207
0	R 234	57.11.3154		150k	MF, 1%, 0207
0	R 235	57.11.3334		330k	MF, 1%, 0207
0	R 237	57.11.3334		330k	MF, 1%, 0207
0	R 238	57.11.3684		680k	MF, 1%, 0207
0	R 239	57.11.3224		220k	MF, 1%, 0207
0	R 240	57.11.3000		0R0	MF, 0207
0	R 241	57.11.3104		100k	MF, 1%, 0207
0	R 242	57.11.3104		100k	MF, 1%, 0207
0	R 243	57.11.3222		2k2	MF, 1%, 0207
0	R 244	57.11.3104		100k	MF, 1%, 0207
0	R 245	57.11.3103		10k	MF, 1%, 0207
0	R 246	57.92.7021		0.9A	PTC 60V
0	R 247	57.92.7021		0.9A	PTC 60V
0	R 248	57.11.3104		100k	MF, 1%, 0207
0	R 249	57.11.3102		1k0	MF, 1%, 0207
0	R 250	57.11.3512		5k1	MF, 1%, 0207
0	R 251	57.11.3104		100k	MF, 1%, 0207
0	R 252	57.11.3104		100k	MF, 1%, 0207
0	R 253	57.11.3000		0R0	MF, 0207
0	R 254	not used		not used	not used
0	R 255	57.11.3512		5k1	MF, 1%, 0207
0	R 256	57.11.3470		47R	MF, 1%, 0207
0	R 257	57.11.3512		5k1	MF, 1%, 0207
0	R 258	57.11.3512		5k1	MF, 1%, 0207
0	R 259	57.11.3470		47R	MF, 1%, 0207
0	R 260	57.11.3512		5k1	MF, 1%, 0207
0	R 261	not used		not used	not used
0	R 262	57.11.3334		330k	MF, 1%, 0207
0	R 263	57.19.0470		47R	5%, 0207, Fuse
0	R 264	57.19.0470		47R	5%, 0207, Fuse
0	R 265	57.11.3821		820R	MF, 1%, 0207
0	R 266	57.11.3821		820R	MF, 1%, 0207
0	R 267	57.11.3103		10k	MF, 1%, 0207
0	R 268	57.11.3512		5k1	MF, 1%, 0207
0	R 269	57.11.3104		100k	MF, 1%, 0207
0	R 270	57.11.3394		390k	MF, 1%, 0207
0	R 271	57.11.3103		10k	MF, 1%, 0207
0	R 272	57.11.3133		13k	MF, 1%, 0207
0	R 273	57.11.3394		390k	MF, 1%, 0207
0	R 274	57.11.3133		13k	MF, 1%, 0207
0	R 275	57.11.3103		10k	MF, 1%, 0207
0	R 276	57.11.3100		10R	MF, 1%, 0207
0	RA 1	58.01.8101		100R	Cermet, 10%, 0.5W, horizontal
0	RN 5	57.88.2473		47k	4*R Resistor-Netw 2% SIP9
0	RN 6	57.88.2473		47k	4*R Resistor-Netw 2% SIP9
0	RN 7	57.88.2473		47k	4*R Resistor-Netw 2% SIP9
0	RN 8	57.88.2473		47k	4*R Resistor-Netw 2% SIP9
0	RN 9	57.88.2473		47k	4*R Resistor-Netw 2% SIP9
0	SW 1	55.13.0102		2*5p	Dreh-, PCB, Au, kurzschl
0	SW 2	55.15.0931		2*u	rastend
0	SW 3	55.15.0931		2*u	rastend
0	SW 4	55.15.0933		4*u	rastend
0	SW 5	55.15.0931		2*u	rastend
0	SW 6	55.15.0931		2*u	rastend
0	SW 7	55.15.0932		2*u	impuls
0	SW 8	1.928.207.00			MiYAMA SWITCH LATCHING BOARD
0	SW 9	1.928.207.00			MiYAMA SWITCH LATCHING BOARD
0	SW 10	55.15.0932		2*u	impuls
0	SW 11	55.15.0932		2*u	impuls
0	SW 12	55.15.0932		2*u	impuls
0	SW 13	55.15.0932		2*u	impuls
0	SW 14	55.15.0932		2*u	impuls
0	SW 15	55.15.0932		2*u	impuls
0	SW 16	55.15.0932		2*u	impuls
0	SW 17	55.15.0932		2*u	impuls
0	SW 18	1.928.208.00			MiYAMA SWITCH NON LATCH. BOARD
0	SW 19	55.15.0932		2*u	impuls
0	SW 20	55.15.0932		2*u	impuls
0	SW 21	55.15.0932		2*u	impuls
0	SW 22	55.15.0932		2*u	impuls
0	SW 23	55.15.0931		2*u	rastend
0	SW 24	55.15.0931		2*u	rastend
0	T 1	not used			AUSGANGSTRAFO ED16 1:1.05
				Option	
0	TH 3	57.93.0102		1k0	NTC
0	TH 4	57.93.0103		10k	NTC

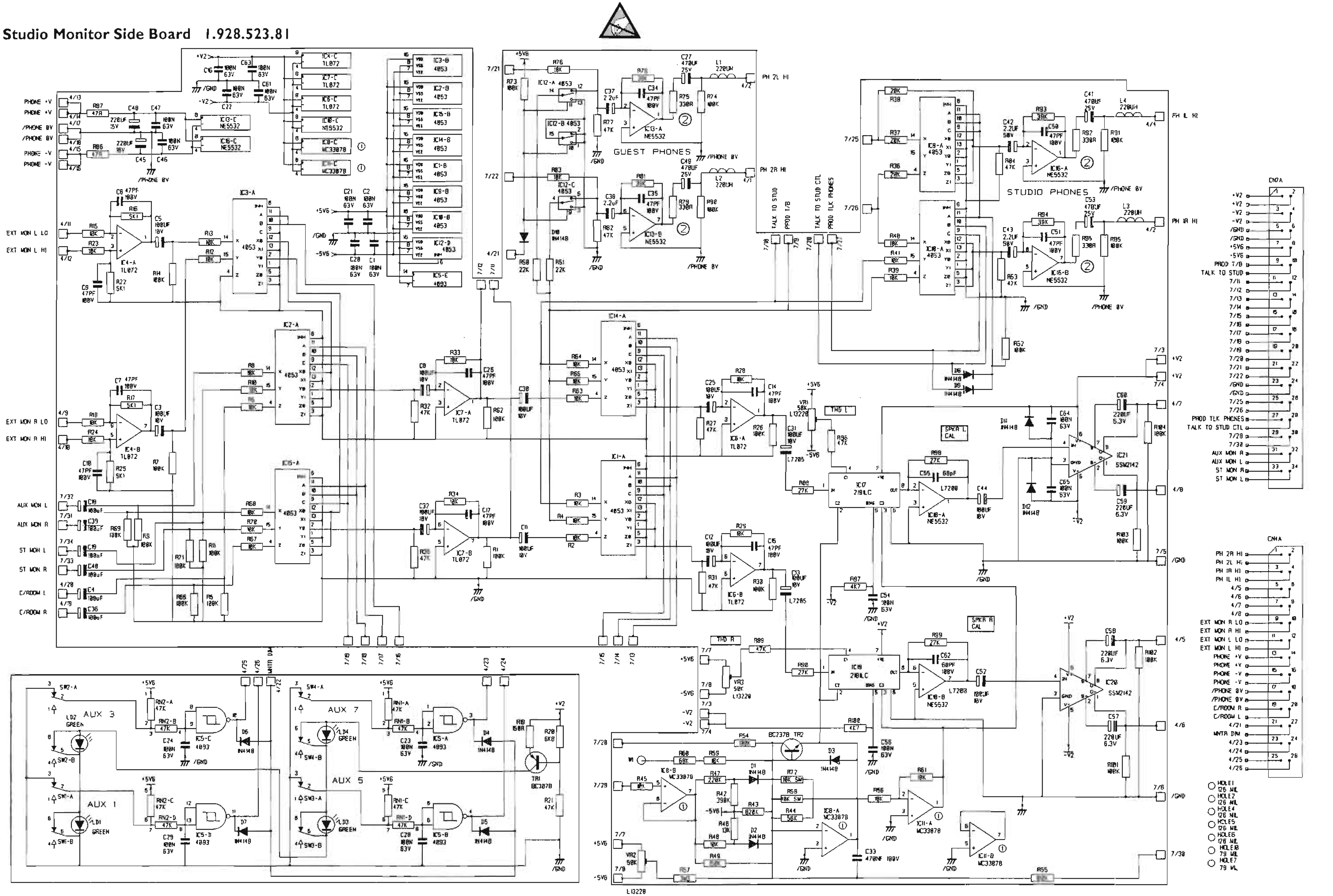
Studio Monitor Main Board 1.928.525.00

Idx	Pos.	Part No.	Qty.	Type/Val.	Description
0	TP 1	54.02.0320		1p	PCB-Flachst 2.8*0.8, gerade
0	TP 2	54.02.0320		1p	PCB-Flachst 2.8*0.8, gerade
0	TP 3	54.02.0320		1p	PCB-Flachst 2.8*0.8, gerade
0	TR 1	50.03.0436		BC237B	BC 237 B, 547 B, 550 B,
0	TR 2	50.03.0436		BC237B	BC 237 B, 547 B, 550 B,
0	TR 3	50.03.0436		BC237B	BC 237 B, 547 B, 550 B,
0	TR 4	50.03.0436		BC237B	BC 237 B, 547 B, 550 B,
0	TR 5	50.03.0436		BC237B	BC 237 B, 547 B, 550 B,
0	TR 6	50.03.0436		BC237B	BC 237 B, 547 B, 550 B,
0	TR 7	50.03.0436		BC237B	BC 237 B, 547 B, 550 B,
0	TR 8	50.03.0407		BC550C	BC 550 C
0	TR 9	50.03.0436		BC237B	BC 237 B, 547 B, 550 B,
0	TR 10	50.03.0515		BC307B	BC 307 B , BC 557 B ,PNP
0	TR 11	50.03.0515		BC307B	BC 307 B , BC 557 B ,PNP
0	TR 12	50.03.0436		BC237B	BC 237 B, 547 B, 550 B,
0	TR 13	50.03.0436		BC237B	BC 237 B, 547 B, 550 B,
0	TR 14	50.03.0436		BC237B	BC 237 B, 547 B, 550 B,
0	TR 15	50.03.0407		BC550C	BC 550 C
0	TR 16	50.03.0515		BC307B	BC 307 B , BC 557 B ,PNP
0	TR 17	50.03.0436		BC237B	BC 237 B, 547 B, 550 B,
0	TR 18	50.03.0515		BC307B	BC 307 B , BC 557 B ,PNP
0	VR 1	58.20.6503		50k lin	1*R
0	VR 2	58.20.6505		5k -log	1*R
0	VR 3	58.05.0203		20k	10%, 0.5W, Cermet
0	VR 4	58.20.6607		2*10k log	2*R
0	VR 5	58.20.6607		2*10k log	2*R
0	VR 6	58.20.6503		50k lin	1*R
0	VR 7	58.01.9202		2k0	Cermet, 10%, 0.5W, vertical
0	VR 8	58.02.5222		2k2	20%, 0.1W, Carbon
0	VR 9	58.01.9104		100k	Cermet, 10%, 0.5W, vertical
0	VR 10	58.01.9102		1k0	Cermet, 10%, 0.5W, vertical
0	VR 11	58.01.9203		20k	Cermet, 10%, 0.5W, vertical
0	VR 12	58.01.8504		500k	Cermet, 10%, 0.5W, horizontal
0	VR 13	58.01.8504		500k	Cermet, 10%, 0.5W, horizontal
0	W 1	64.02.0117	230 mm	vi	Litze AWG 24, UL appr

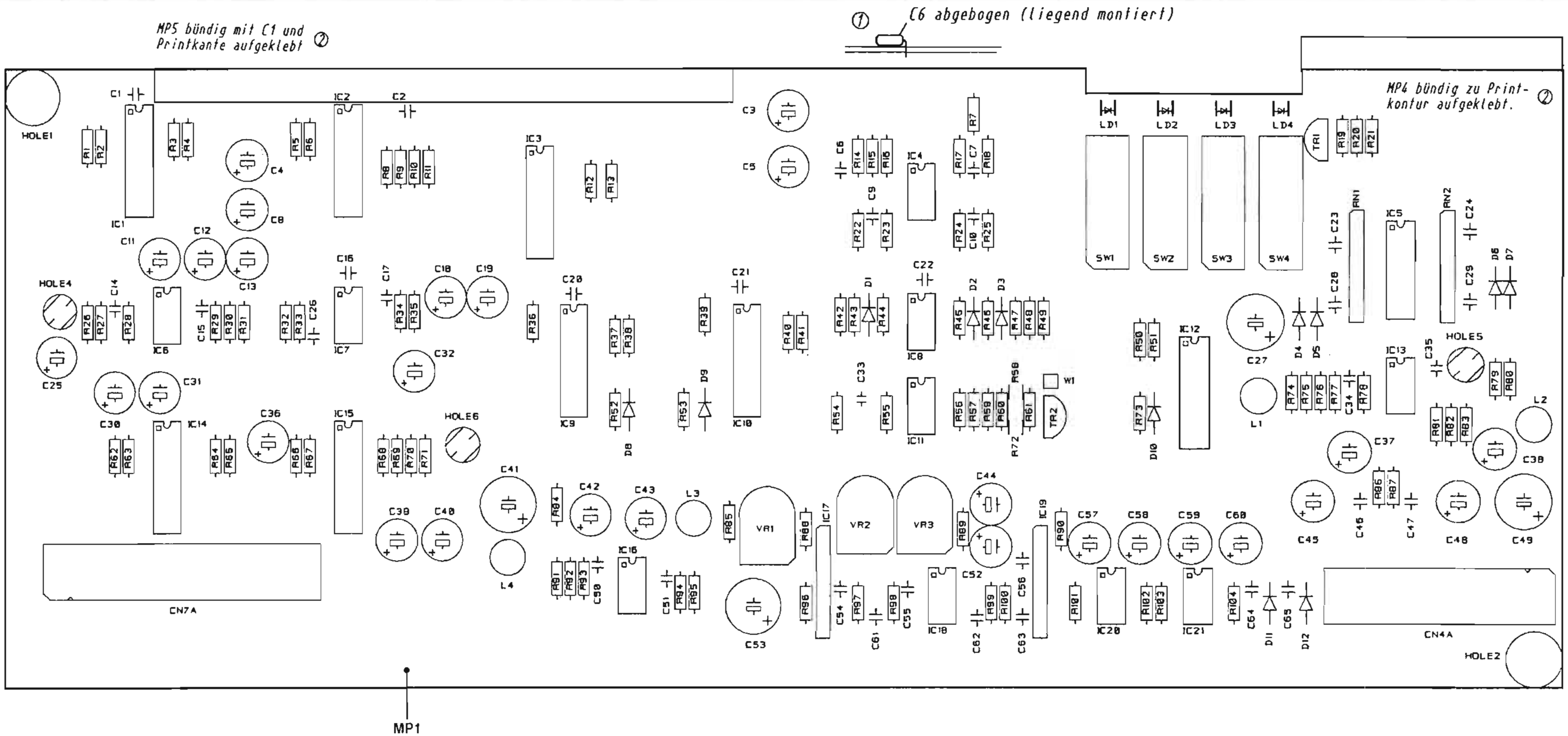
End of List

Comments

Studio Monitor Side Board 1.928.523.81



Studio Monitor Side Board 1.928.523.81



③ SMD Widerstände R78, R81, R93 und R94 auf Lötseite parallel zu C34, C35, C50 und C51 nach Fabrikationsmuster eingelötet.

Edition / Ausgabe	Modification / Änderung	Visa / Gez.	Checked / Gepr.	Seen / Ges.	Index
	27.03.02	hm	HM	HM	③
	14.01.99	hm	HM	HM	②
	11.11.97	Ro	HM	HM	①
21.01.97		Ro	HM	HM	⓪

Copy to: / Kopie für:

STUDER REGENSDORF — Description / Benennung: Studio Monitor Side Board ESE — Number / Nummer: 1.928.523.81

STUDIO MONITOR SIDE BOARD 1.928.523.81 (4)

Idx.	Pos.	Part No.	Qty.	Type/Val.	Description
0	C 1	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 2	59.06.0104		100n	PETP, 63V, 10%, RM5
2	C 3	59.99.2723		100u	EL 6.3V 20% RM5
0	C 4	59.99.2706		100u	EL 16V 20% RM5
2	C 5	59.99.2723		100u	EL 6.3V 20% RM5
0	C 6	59.34.2470		47p	CER 63V, 5%, N150
0	C 7	59.34.2470		47p	CER 63V, 5%, N150
0	C 8	59.99.2706		100u	EL 16V 20% RM5
0	C 9	59.34.2470		47p	CER 63V, 5%, N150
0	C 10	59.34.2470		47p	CER 63V, 5%, N150
0	C 11	59.99.2706		100u	EL 16V 20% RM5
0	C 12	59.99.2706		100u	EL 16V 20% RM5
0	C 13	59.99.2706		100u	EL 16V 20% RM5
0	C 14	59.34.2470		47p	CER 63V, 5%, N150
0	C 15	59.34.2470		47p	CER 63V, 5%, N150
0	C 16	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 17	59.34.2470		47p	CER 63V, 5%, N150
0	C 18	59.99.2706		100u	EL 16V 20% RM5
0	C 19	59.99.2706		100u	EL 16V 20% RM5
0	C 20	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 21	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 22	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 23	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 24	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 25	59.99.2706		100u	EL 16V 20% RM5
0	C 26	59.34.2470		47p	CER 63V, 5%, N150
0	C 27	59.22.2471		470u	EL 6.3V 20% RM5
0	C 28	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 29	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 30	59.99.2706		100u	EL 16V 20% RM5
0	C 31	59.99.2706		100u	EL 16V 20% RM5
0	C 32	59.99.2706		100u	EL 16V 20% RM5
0	C 33	59.06.0474		470n	PETP, 63V, 10%, RM5
0	C 34	59.34.2470		47p	CER 63V, 5%, N150
0	C 35	59.34.2470		47p	CER 63V, 5%, N150
0	C 36	59.99.2706		100u	EL 16V 20% RM5
0	C 37	59.22.8229		2u2	EL 50V 20% RM5
0	C 38	59.22.8229		2u2	EL 50V 20% RM5
0	C 39	59.99.2706		100u	EL 16V 20% RM5
0	C 40	59.99.2706		100u	EL 16V 20% RM5
0	C 41	59.22.2471		470u	EL 6.3V 20% RM5
0	C 42	59.22.8229		2u2	EL 50V 20% RM5
0	C 43	59.22.8229		2u2	EL 50V 20% RM5
0	C 44	59.99.2706		100u	EL 16V 20% RM5
0	C 45	59.22.4221		220u	EL 16V 20% RM5
0	C 46	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 47	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 48	59.22.4221		220u	EL 16V 20% RM5
0	C 49	59.22.2471		470u	EL 6.3V 20% RM5
0	C 50	59.34.2470		47p	CER 63V, 5%, N150
0	C 51	59.34.2470		47p	CER 63V, 5%, N150
0	C 52	59.99.2706		100u	EL 16V 20% RM5
0	C 53	59.22.2471		470u	EL 6.3V 20% RM5
0	C 54	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 55	59.34.4680		68p	CER 63V, 5%, N750
0	C 56	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 57	59.22.3003		220u	EL 10V 20% RM5
0	C 58	59.22.3003		220u	EL 10V 20% RM5
0	C 59	59.22.3003		220u	EL 10V 20% RM5
0	C 60	59.22.3003		220u	EL 10V 20% RM5
0	C 61	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 62	59.34.4680		68p	CER 63V, 5%, N750
0	C 63	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 64	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 65	59.06.0104		100n	PETP, 63V, 10%, RM5
0	CN 4	1.023.112.09			FLACHKABEL 26 POL. 0,045M
0	CN 7	1.023.313.01			FLACHKABEL 34 POL. 0,045M
0	D 1	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 2	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 3	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 4	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 5	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 6	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 7	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 8	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 9	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 10	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 11	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 12	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	IC 1	50.07.0015		4053	Tripple 2ch analog mux/demux
0	IC 2	50.07.0015		4053	Tripple 2ch analog mux/demux
0	IC 3	50.07.0015		4053	Tripple 2ch analog mux/demux
0	IC 4	50.09.0101		072	IC TL 072 CN ,A
0	IC 5	50.07.0008		4093	Quad 2-inp NAND
0	IC 6	50.09.0101		072	IC TL 072 CN ,A
0	IC 7	50.09.0101		072	IC TL 072 CN ,A
1	IC 8	50.09.0117		33078	IC MC 33078 P
0	IC 9	50.07.0015		4053	Tripple 2ch analog mux/demux
0	IC 10	50.07.0015		4053	Tripple 2ch analog mux/demux
1	IC 11	50.09.0117		33078	IC MC 33078 P
0	IC 12	50.07.0015		4053	Tripple 2ch analog mux/demux
0	IC 13	50.09.0105		5532	IC NE 5532 N, RC 5532 NB ,A
0	IC 14	50.07.0015		4053	Tripple 2ch analog mux/demux
0	IC 15	50.07.0015		4053	Tripple 2ch analog mux/demux
0	IC 16	50.09.0105		5532	IC NE 5532 N, RC 5532 NB ,A
0	IC 17	50.11.0140		THAT2181C	IC VCA THAT 2181C
0	IC 18	50.09.0105		5532	IC NE 5532 N, RC 5532 NB ,A
0	IC 19	50.11.0140		THAT2181C	IC VCA THAT 2181C
0	IC 20	50.09.0124		2142	Audio balanced line driver
0	IC 21	50.09.0124		2142	Audio balanced line driver
0	L 1	not used		220uH	10%, radial RM 5
0	L 2	not used		220uH	10%, radial RM 5
0	L 3	not used		220uH	10%, radial RM 5
0	L 4	not used		220uH	10%, radial RM 5
0	LD 1	50.04.2206		L934GT	LED 3mm green
0	LD 2	50.04.2206		L934GT	LED 3mm green
0	LD 3	50.04.2206		L934GT	LED 3mm green
0	LD 4	50.04.2206		L934GT	LED 3mm green
0	MP 1	1.928.523.12	1 pce		STUDIO MONITOR SIDE PCB
0	MP 2	1.928.523.04	1 pce		NR.-ETIKETTE 5x20
0	MP 3	43.01.0108	1 pce	Label	ESE-WARNSCHILD
3	MP 4	1.928.423.01	1 pce		Isolation
3	MP 5	1.928.423.02	1 pce		Isolation
4	MP 6	43.10.0110		A	Revisions-Etikette 5mm h'blau
0	R 1	57.11.3104		100k	MF, 1%, 0207
0	R 2	57.11.3103		10k	MF, 1%, 0207
0	R 3	57.11.3103		10k	MF, 1%, 0207
0	R 4	57.11.3103		10k	MF, 1%, 0207
0	R 5	57.11.3104		100k	MF, 1%, 0207
0	R 6	57.11.3103		10k	MF, 1%, 0207
0	R 7	57.11.3104		100k	MF, 1%, 0207
0	R 8	57.11.3103		10k	MF, 1%, 0207
0	R 9	57.11.3104		100k	MF, 1%, 0207
0	R 10	57.11.3103		10k	MF, 1%, 0207
0	R 11	57.11.3104		100k	MF, 1%, 0207
0	R 12	57.11.3103		10k	MF, 1%, 0207
0	R 13	57.11.3103		10k	MF, 1%, 0207
0	R 14	57.11.3104		100k	MF, 1%, 0207
0	R 15	57.11.3103		10k	MF, 1%, 0207
0	R 16	57.11.3512		5k1	MF, 1%, 0207
0	R 17	57.11.3512		5k1	MF, 1%, 0207
0	R 18	57.11.3103		10k	MF, 1%, 0207
0	R 19	57.11.3151		150R	MF, 1%, 0207
0	R 20	57.11.3682		6k8	MF, 1%, 0207
0	R 21	57.11.3473		47k	MF, 1%, 0207
0	R 22	57.11.3512		5k1	MF, 1%, 0207
0	R 23	57.11.3103		10k	MF, 1%, 0207
0	R 24	57.11.3103		10k	MF, 1%, 0207
0	R 25	57.11.3512		5k1	MF, 1%, 0207
0	R 26	57.11.3104		100k	MF, 1%, 0207
0	R 27	57.11.3473		47k	MF, 1%, 0207
0	R 28	57.11.3103		10k	MF, 1%, 0207
0	R 29	57.11.3103		10k	MF, 1%, 0207
0	R 30	57.11.3104		100k	MF, 1%, 0207
0	R 31	57.11.3473		47k	MF, 1%, 0207
0	R 32	57.11.3473		47k	MF, 1%, 0207
0	R 33	57.11.3103		10k	MF, 1%, 0207
0	R 34	57.11.3103		10k	MF, 1%, 0207
0	R 35	57.11.3473		47k	MF, 1%, 0207
0	R 36	57.11.3203		20k	MF, 1%, 0207
0	R 37	57.11.3203		20k	MF, 1%, 0207
0	R 38	57.11.3203		20k	MF, 1%, 0207
0	R 39	57.11.3103		10k	MF, 1%, 0207
0	R 40	57.11.3103		10k	MF, 1%, 0207
0	R 41	57.11.3103		10k	MF, 1%, 0207
0	R 42	57.11.3394		390k	MF, 1%, 0207
0	R 43	57.11.3824		820k	MF, 1%, 0207
0	R 44	57.11.3563		56k	MF, 1%, 0207
0	R 45	57.11.3103		10k	MF, 1%, 0207
0	R 46	57.11.3133		13k	MF, 1%, 0207
0	R 47	57.11.3224		220k	MF, 1%, 0207
0	R 48	57.11.3103		10k	MF, 1%, 0207
0	R 49	57.11.3154		150k	MF, 1%, 0207
0	R 50	57.11.3223		22k	MF, 1%, 0207
0	R 51	57.11.3223		22k	MF, 1%, 0207
0	R 52	57.11.3104		100k	MF, 1%, 0207
0	R 53	57.11.3473		47k	MF, 1%, 0207
0	R 54	57.11.3104		100k	MF, 1%, 0207
0	R 55	57.11.3104		100k	MF, 1%, 0207
0	R 56	57.11.3103		10k	MF, 1%, 0207
0	R 57	57.11.5335		3M3	MF, 5%, 0207
0	R 58	57.69.8301		10k	PTC, 1%, +3300 PPM
0	R 59	57.11.3103		10k	MF, 1%, 0207
0	R 60	57.11.3683		68k	MF, 1%, 0207

STUDIO MONITOR SIDE BOARD 1.928.523.81 (4)

Idx.	Pos.	Part No.	Qty.	Type/Val.	Description
0	R 61	57.11.3103		10k	MF, 1%, 0207
0	R 62	57.11.3104		100k	MF, 1%, 0207
0	R 63	57.11.3103		10k	MF, 1%, 0207
0	R 64	57.11.3103		10k	MF, 1%, 0207
0	R 65	57.11.3103		10k	MF, 1%, 0207
0	R 66	57.11.3104		100k	MF, 1%, 0207
0	R 67	57.11.3103		10k	MF, 1%, 0207
0	R 68	57.11.3103		10k	MF, 1%, 0207
0	R 69	57.11.3104		100k	MF, 1%, 0207
0	R 70	57.11.3103		10k	MF, 1%, 0207
0	R 71	57.11.3104		100k	MF, 1%, 0207
0	R 72	57.69.8301		10k	PTC, 1%, +3300 PPM
0	R 73	57.11.3104		100k	MF, 1%, 0207
0	R 74	57.11.3104		100k	MF, 1%, 0207
4	R 75	57.11.3331		330R	MF, 1%, 0207
0	R 76	57.11.3103		10k	MF, 1%, 0207
0	R 77	57.11.3473		47k	MF, 1%, 0207
4	R 78	57.60.1393		39k	MF, 1%, 0204, E24
4	R 79	57.11.3331		330R	MF, 1%, 0207
0	R 80	57.11.3104		100k	MF, 1%, 0207
4	R 81	57.60.1393		39k	MF, 1%, 0204, E24
0	R 82	57.11.3473		47k	MF, 1%, 0207
0	R 83	57.11.3103		10k	MF, 1%, 0207
0	R 84	57.11.3473		47k	MF, 1%, 0207
0	R 85	57.11.3104		100k	MF, 1%, 0207
0	R 86	57.19.0470		47R	5%, 0207, Fuse
0	R 87	57.19.0470		47R	5%, 0207, Fuse
0	R 88	57.11.3273		27k	MF, 1%, 0207
0	R 89	57.11.3473		47k	MF, 1%, 0207
0	R 90	57.11.3273		27k	MF, 1%, 0207
0	R 91	57.11.3104		100k	MF, 1%, 0207
4	R 92	57.11.3331		330R	MF, 1%, 0207
4	R 93	57.60.1393		39k	MF, 1%, 0204, E24
4	R 94	57.60.1393		39k	MF, 1%, 0204, E24
4	R 95	57.11.3331		330R	MF, 1%, 0207
0	R 96	57.11.3473		47k	MF, 1%, 0207
0	R 97	57.11.3472		4k7	MF, 1%, 0207
0	R 98	57.11.3273		27k	MF, 1%, 0207
0	R 99	57.11.3273		27k	MF, 1%, 0207
0	R 100	57.11.3472		4k7	MF, 1%, 0207
0	R 101	57.11.3104		100k	MF, 1%, 0207
0	R 102	57.11.3104		100k	MF, 1%, 0207
0	R 103	57.11.3104		100k	MF, 1%, 0207
0	R 104	57.11.3104		100k	MF, 1%, 0207
0	RN 1	57.88.2473		47k	4*R Resistor-Netw 2% SIP9
0	RN 2	57.88.2473		47k	4*R Resistor-Netw 2% SIP9
0	SW 1	55.15.0932		2*u	impuls
0	SW 2	55.15.0932		2*u	impuls
0	SW 3	55.15.0932		2*u	impuls
0	SW 4	55.15.0932		2*u	impuls
0	TR 1	50.03.0515		BC307B	BC 307 B , BC 557 B ,PNP
0	TR 2	50.03.0436		BC237B	BC 237 B, 547 B, 550 B,
0	VR 1	58.02.5473		47k	20%, 0.1W, Carbon
0	VR 2	58.02.5473		47k	20%, 0.1W, Carbon
0	VR 3	58.02.5473		47k	20%, 0.1W, Carbon

End of List

(04) Output-power of headphone-amp limited

CIRCUIT DIAGRAMS

Plug-In Units of the Meter Panel

Synopsis: Structure Lists

Assembly	Assembly No.
Patch Board	1.928.041.00
PFL / Signaling Unit	1.913.311.00
10 AUX LED Meter Unit	1.913.312.00 1.913.312.81

Synopsis: Assemblies, Circuit Diagrams, Component Layouts, Parts Lists

Assembly	Assembly No.	Circuit Diagram	Component Layout	Parts List
Patch Board	1.928.041.00	1.928.041.00	1.928.041.00	-
VU/PPM 30 LED	1.913.101...108 1.913.321...324	*	*	*
PFL / Signaling Unit	1.913.311.00	1.913.311.00	1.913.311.00	1.913.311.00
10 AUX LED Meter Unit	1.913.312.00	1.913.312.00	1.913.312.00	1.913.312.00
10 AUX LED Meter Unit	1.913.312.81	1.913.312.81	1.913.312.81	1.913.312.81
*** Note:** Diagrams supplied depending on the particular console configuration				

Patch Board 1.928.041.00

Assembly Structure

Assembly	Assembly No.
Patch Board	1.928.041.00
Patch PCB	*1.928.041.13*

Circuit Diagrams, Component Layout Drawings, Parts Lists

Assembly	Assembly No.	Circuit Diagram	Component Layout	Parts List
Patch Board	1.928.041.00	1.928.041.00	1.928.041.00	1.928.041.00

PFL / Signaling Unit 1.913.311.00

Assembly Structure

Assembly	Assembly No.
PFL / Signaling Unit	1.913.311.00
PFL / Signaling PCB	*1.913.311.11*

Circuit Diagrams, Component Layout Drawings, Parts Lists

Assembly	Assembly No.	Circuit Diagram	Component Layout	Parts List
PFL / Signaling Unit	1.913.311.00	1.913.311.00	1.913.311.00	1.913.311.00

10 AUX LED Meter Unit 1.913.312.00/.81

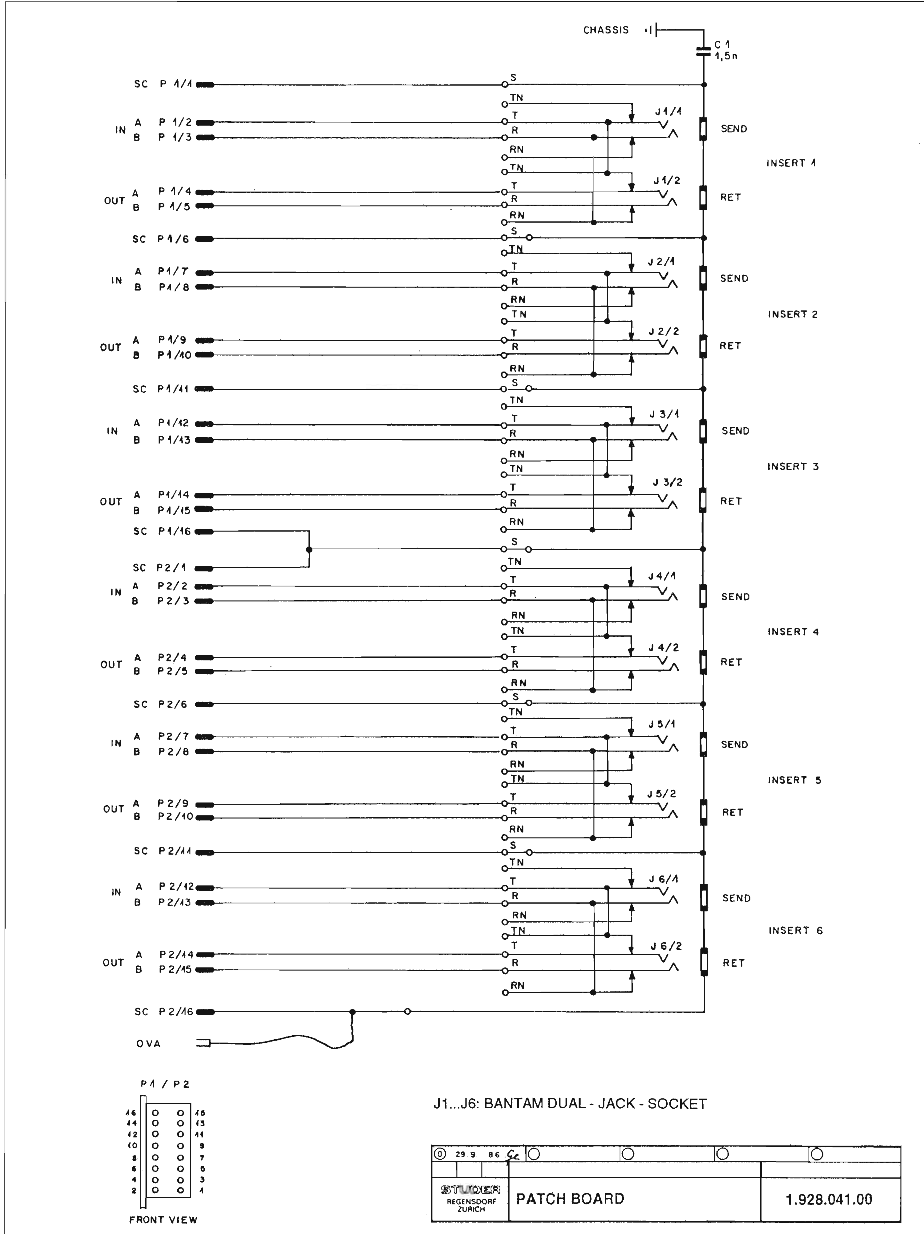
Assembly Structure

Assembly	Assembly No.
10 AUX LED Meter Unit	1.913.312.00
10 AUX LED Meter PCB	*1.913.312.11*
10 AUX LED Meter Unit	1.913.312.81
10 AUX LED Meter PCB	*1.913.312.12*

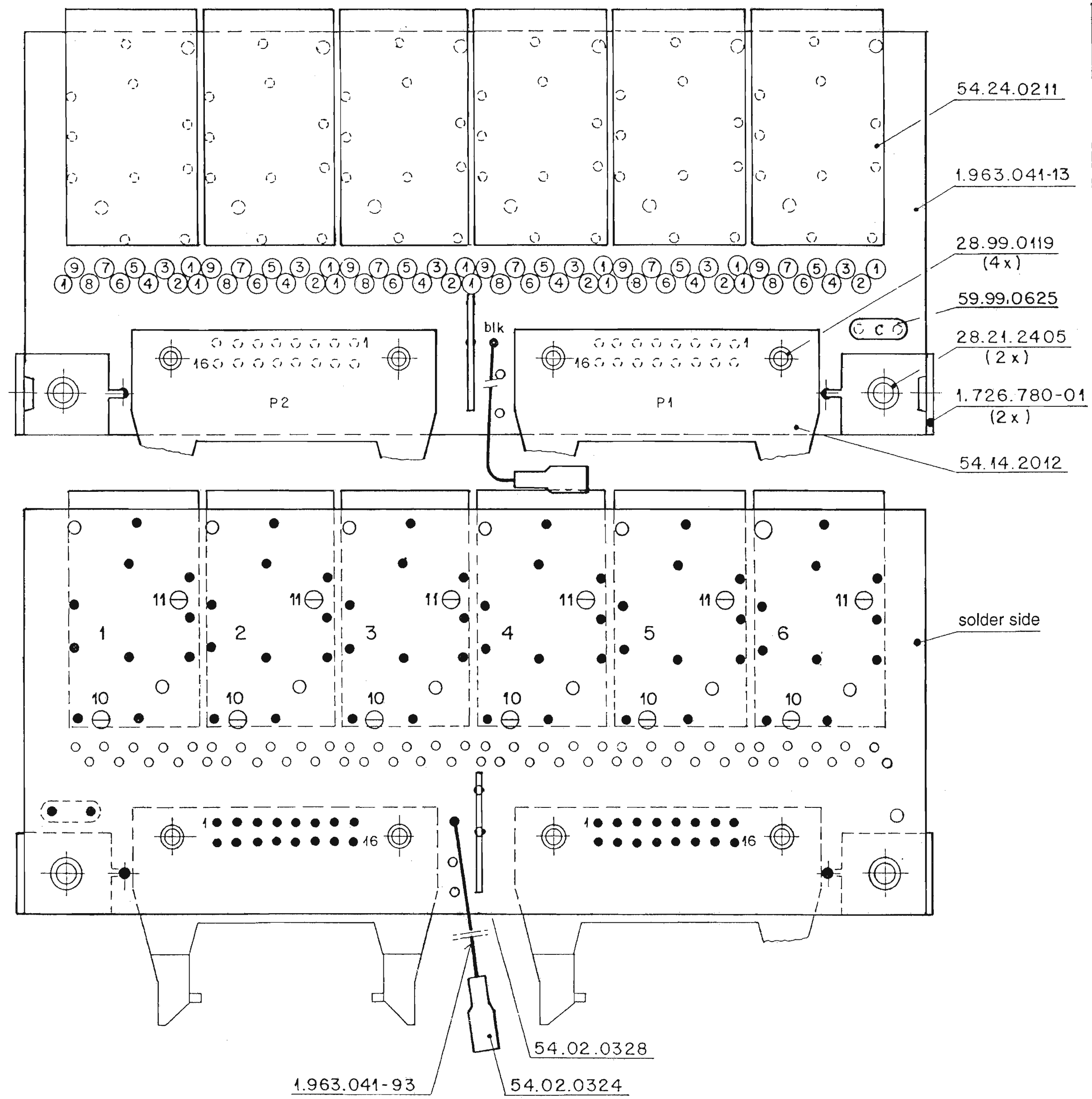
Circuit Diagrams, Component Layout Drawings, Parts Lists

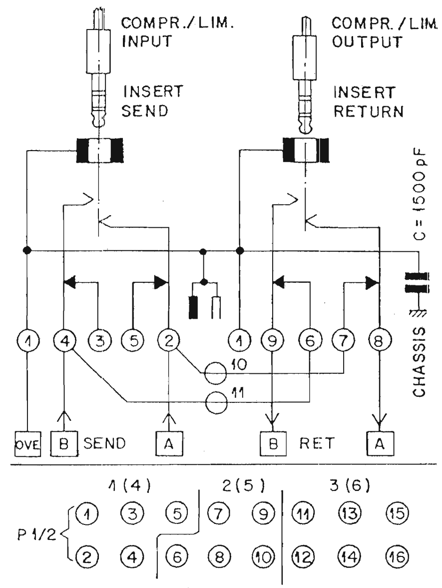
Assembly	Assembly No.	Circuit Diagram	Component Layout	Parts List
10 AUX LED Meter Unit	1.913.312.00	1.913.312.00	1.913.312.00	1.913.312.00
10 AUX LED Meter Unit	1.913.312.81	1.913.312.81	1.913.312.81	1.913.312.81

Patch Board 1.928.041.00



Patch Board 1.928.041.00





No	NAME	REMARK	
1	OV-E	OV EXTERN	
2	SEND-A	SYM INSERT OUT. A	
3	SEND-B	SYM INSERT OUT. B	1 (4)
4	RET-A	SYM INSERT INP. A	
5	RET-B	SYM INSERT INP. B	
6	OV-E	OV EXTERN	
7	SEND-A	SYM INSERT OUT. A	
8	SEND-B	SYM INSERT OUT. B	2 (5)
9	RET-A	SYM INSERT INP. A	
10	RET-B	SYM INSERT INP. B	
11	OV-E	OV EXTERN	
12	SEND-A	SYM INSERT OUT. A	
13	SEND-B	SYM INSERT OUT. B	3 (6)
14	RET-A	SYM INSERT INP. A	
15	RET-B	SYM INSERT INP. B	
16	OV-E	OV EXTERN	

P1/2

27.8.96 Datum Gez. Gepr. Ges. Index

STUDER REGENSDORF ZÜRICH

PATCH BOARD

1.928.041-00

VU/PPM LED Level Meter Modules

Contents

Diagrams	PCB No.	Diagram	Component Layout	Parts List
VU/PPM 30 LED with GRM	1.913.293.00	1.913.293.00	1.913.293.00	1.913.293.00
VU/PPM 30 LED	1.913.294.00			1.913.294.00
LED PPM Meter (10 LED)	1.913.291.00	1.913.291.00	1.913.291.00	1.913.291.00

Scope of Validity

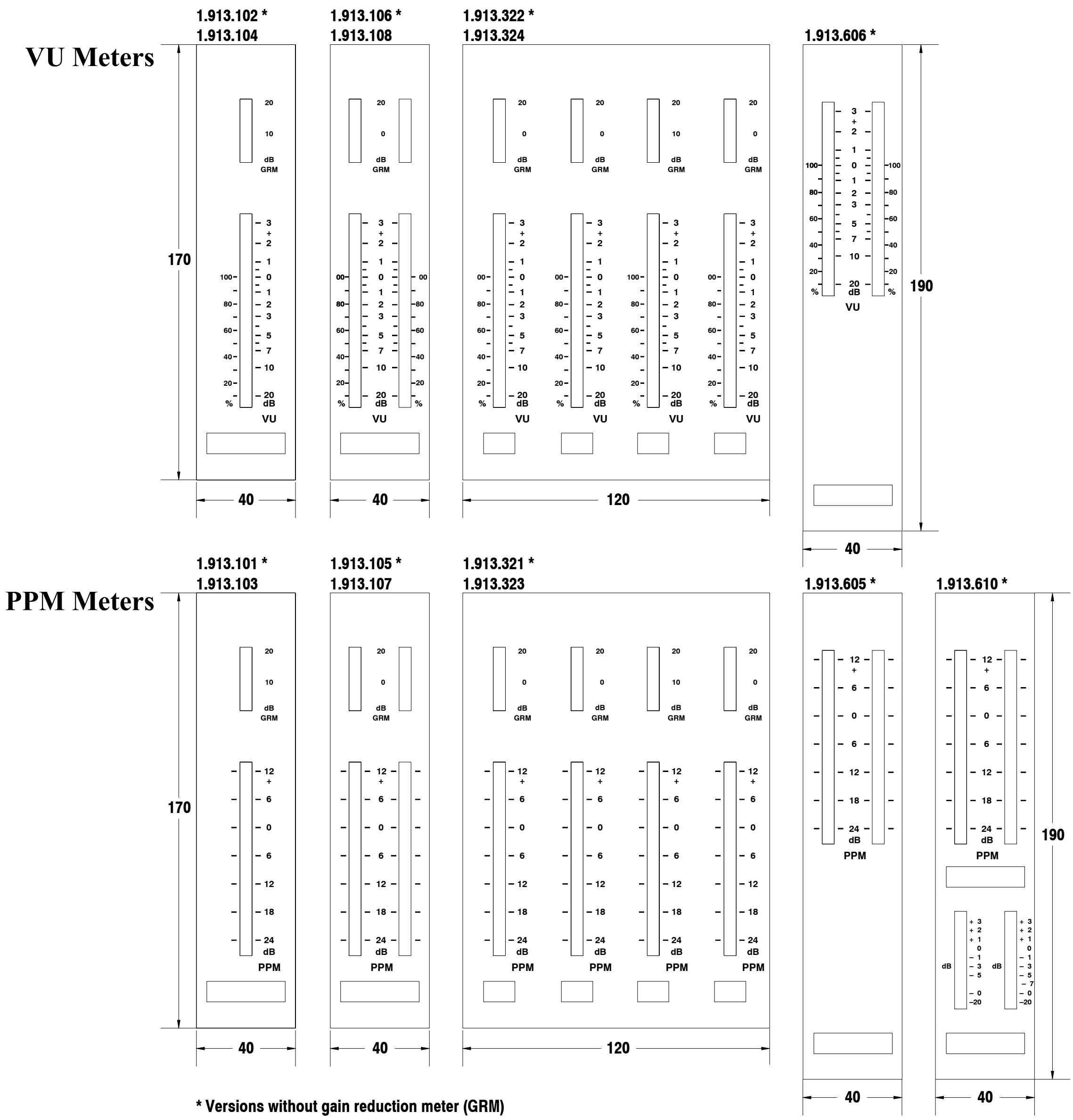
These instructions apply to the following assemblies:

Display	1 Channel, dark front panel	2 Channels, dark front panel	2 Channels, bright front panel	4 Channels, dark front panel	*PCB No.*
PPM	1.913.101	1.913.105	1.913.605	1.913.321	*1.913.294*
VU	1.913.102	1.913.106	1.913.606	1.913.322	*1.913.294*
PPM w. GRM	1.913.103	1.913.107	-	1.913.323	*1.913.293*
VU w. GRM	1.913.104	1.913.108	-	1.913.324	*1.913.293*
PPM w. additional small level meter	-	-	1.913.610	-	*1.913.294, 1.913.291*

1 General

The Level Meter units with 30 LEDs have been developed for installation in the display panel of Studer Mixing Consoles. Instruments with VU (volume unit) and PPM (peak program meter) characteristics, with or without gain reduction meter (GRM) are available. Instead of bar-graph indication, also dot indication is optionally available.

The instruments listed below are equipped with the PCBs 1.913.294 (VU or PPM) or 1.913.293 (VU or PPM with gain reduction meter) according to the table above. Please consult the circuit diagram relating to the corresponding assembly number.



* Versions without gain reduction meter (GRM)

2 Functional Description

PPM: The peak program meter is a quasi-peak value instrument with long decay time. When a signal voltage corresponding to a level of 0 dB is applied for 10 ms, the resulting indication is –1 dB. Decay time (0 to –20 dB) is 1.7 s.

VU Meter: The VU meter indicates signals according to the standard defined by ANSI 1954. When a signal with a duration of 300 ms is applied, the indication is 99% of the reference value. Rise and decay times on a VU meter are identical. The factory-set lead is +6 dB.

Gain Reduction Meter: When the limiter/compressor is switched on, the GRM indicates the magnitude of the gain reduction.

Small PPM: The assembly 1.913.610 contains an additional small PPM meter with 10 LEDs, normally used for AUX level indication.

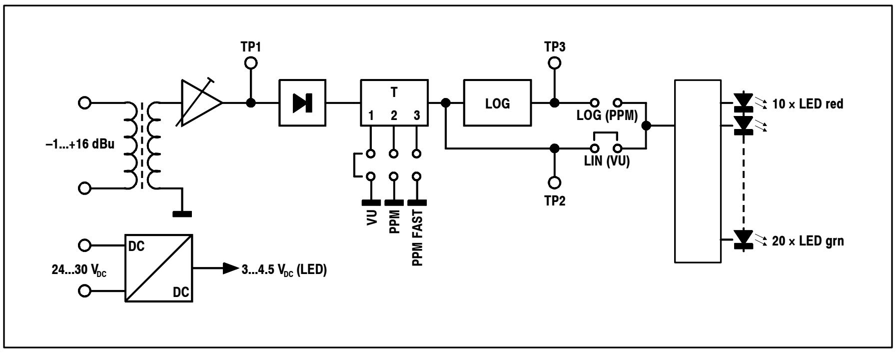
Bar/Dot Display Selection: On each of the PCBs, selection of bar or dot display mode is provided. All level meters are factory-set to bar display mode; dot display mode is unusual and recommended only if extra-low current consumption is required.

PCB No.	Bar Display Mode (Default Factory Setting)	Dot Display Mode
1.913.293.00 (VU/PPM 30 LED w. GRM)	insert: R3, R8, R10, R15 remove: R4, R9, R11, R14	insert: R4, R9, R11, R14 remove: R3, R8, R10, R15
1.913.294.00 (VU/PPM 30 LED)	insert: R3, R8, R10 remove: R4, R9, R11	insert: R4, R9, R11 remove: R3, R8, R10
1.913.291.00 (PPM 10 LED)	insert jumper JS201	remove jumper JS201

3 Technical Specifications

General:	**0 dBu ≙ 0.775 V_{rms}**			
	Sensitivity for reference indication		–1 dBu ... +16 dBu	
	Input impedance		>10 kΩ	
	Supply		±15 V_{DC}	+24 V_{DC}
	Current consumption without GRM (p. ch., bar display mode)	Quiescent:	45 mA	35 mA
		Full load:	80 mA	80 mA
	Current consumption with GRM (p. ch., bar display mode)	Quiescent:	55 mA	45 mA
		Full load:	105 mA	105 mA
VU Meter (1.913.293):	**Indication range**		–20 VU ... +3 VU	
	Accuracy (conditions: –10...+3 VU, 0...+50° C, 31.5 Hz...16 kHz)		± 1 segment	
	Response time to –1 VU		207 ms ±30 ms	
PPM (1.913.293):	**Indication range**		–30 dBu ... +15 dBu	
	Accuracy (conditions: –30...+15 VU, 0...+50° C, 31.5 Hz...16 kHz)		± 1 segment	
	Dynamic behavior			
	Jumper "normal"	0 dB, 10 ms burst	Indication:	–1 dB ±0.5 dB
		0 dB, 3 ms burst	Indication:	–4 dB ±1 dB
	Jumper "fast"	0 dB, 100 µs burst	Indication:	–1 dB
	Decay time: 0...–20 dB		1.7 s ±0.3 s	
GRM (1.913.294):	**Input voltage range**		min. control: 0 V ... +2 V_{DC} max. control: 0 V ... +11 V_{DC}	
Dimensions:	1- and 2-channel units, dark front panel (w × h × d)		40 × 170 × 97 mm	
	2-channel units, bright front panel (w × h × d)		40 × 190 × 97 mm	
	4-channel units, dark front panel (w × h × d)		120 × 170 × 97 mm	

4 VU/PPM Meter Block Diagram



VU/PPM meter block diagram: VU/PPM/PPM FAST and LIN/LOG settings are established with jumpers J2 and J3, respectively.

5 Alignment

Required Instruments: AC voltmeter, R_i ≥20 kΩ
DC voltmeter, R_i ≥100 kΩ
AF generator, 31.5 Hz ... 16 kHz, 0...16 dBu; attenuator with 10 dB increments.

DC/DC Converter Check: Connect DC voltmeter to TP5 (hot) and TP4 (ground). Feed generator output signal with line level (–1...+16 dBu) to the input (pins 5 and 7 of P1, or TP8 and TP9); all green LEDs are on.
DC voltmeter reading should be:
3.1 ±0.1 V_{DC} (supply: +24 V_{DC}),
4.1 ±0.1 V_{DC} (supply: +30 V_{DC}).

Input Range: Feed generator output signal with line level (1 kHz, –1...+16 dBu) to the input (pins 5 and 7 of P1, or TP8 and TP9).
Connect AC voltmeter to test points TP1 (hot) and TP4 (ground). Reading must be adjustable with RA3 to 290 ±10 mV_{AC} for the complete input level range.

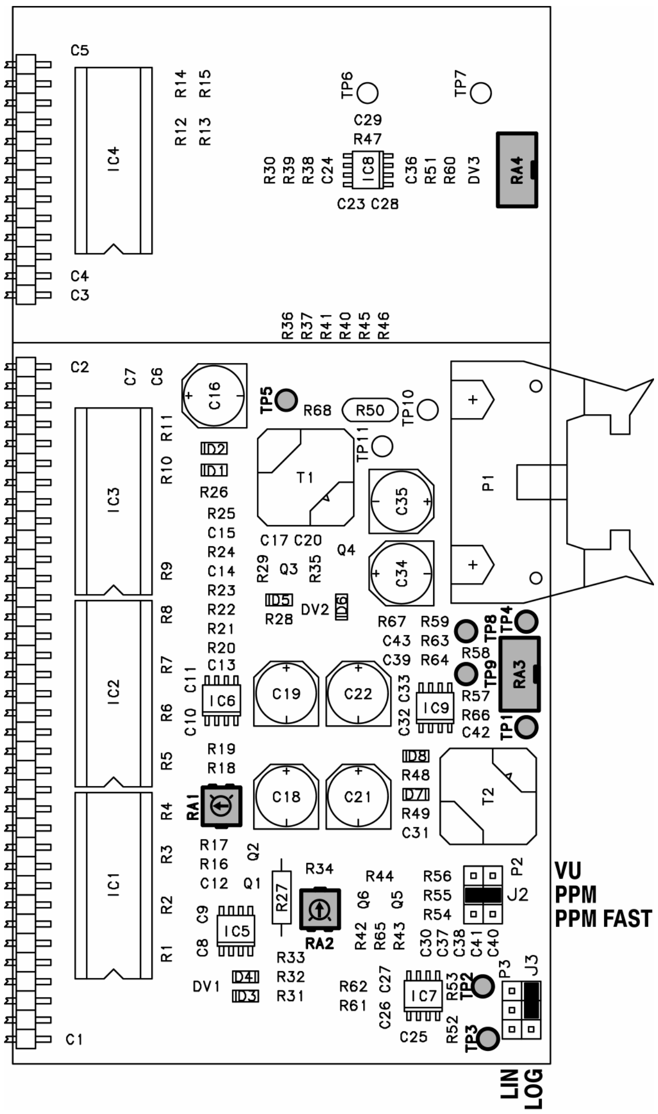
Line Level: Feed generator output signal with your line level (1 kHz, range: –1...+16 dBu) to the input (pins 5 and 7 of P1, or TP8 and TP9).
Adjust RA3 until all green LEDs are on. The red LEDs must be dark.
(TP3: 2.5 ±0.1 V_{DC}).

Rectifier and Indication: Set J2 to VU, J3 to LIN.
Feed generator output signal with your line level (1 kHz, usually 0 dBu) to the input (pins 5 and 7 of P1, or TP8 and TP9).
Connect AC voltmeter to test points TP1 (hot) and TP4 (ground). Adjust with RA3 to 290 ±10 mV_{AC}. All green LEDs must be on.
Connect DC voltmeter to test points TP2 (hot) and TP4 (ground); the meter should read –380 ±15 mV_{DC}.
Connect DC voltmeter to test points TP3 (hot) and TP4 (ground); the meter should read +2.575 ±0.100 V_{DC}. All green LEDs must be on.
Check: Set generator output for a DC voltmeter reading of 3.8 ±0.1 V_{DC}. All LEDs must be on. Set generator output for a DC voltmeter reading of 170 ±20 mV_{DC}. Only the lowest LED must be on.

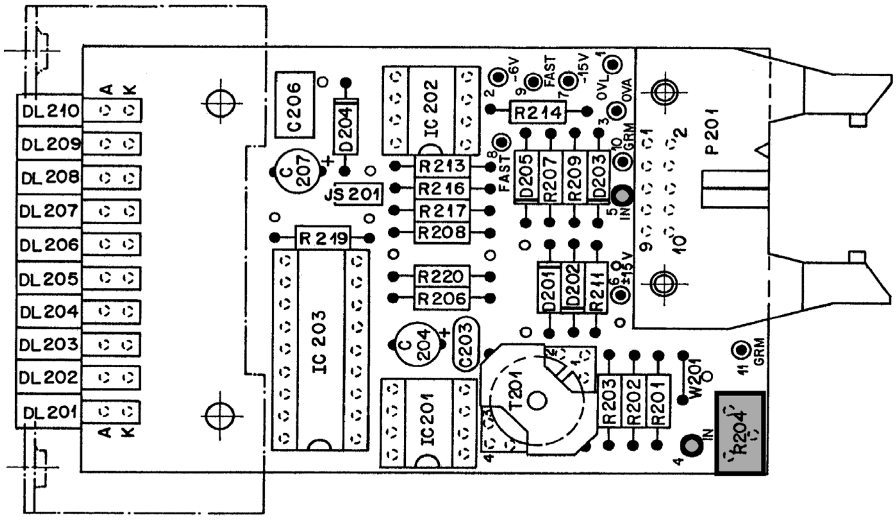
Log Converter (PPM only): Set J2 to PPM, J3 to LOG.
Feed generator output signal (1 kHz, +6 dBu) to the input (pins 5 and 7 of P1, or TP8 and TP9).
Connect DC voltmeter to test points TP2 (hot) and TP4 (ground). Adjust with RA3 to 1.18 ±0.05 V_{DC}.
RA1 and RA2: Basic setting according to the arrows in the diagram below.
Procedure:

1. Upper value setting: Adjust with RA2 to 3.06 ±0.10 V_{DC}. All green LEDs and four red LEDs must be on (+6 dB indication).
2. Set generator output to –24 dBu (i.e., attenuate the +6 dBu setting from above by 30 dB).
3. Lower value setting: Adjust with RA1 to 560 ±20 mV_{DC}. Only the four lowest green LEDs must be on (–24 dB indication).
4. These two settings are interdependent, therefore repeat steps 1...3 several times.

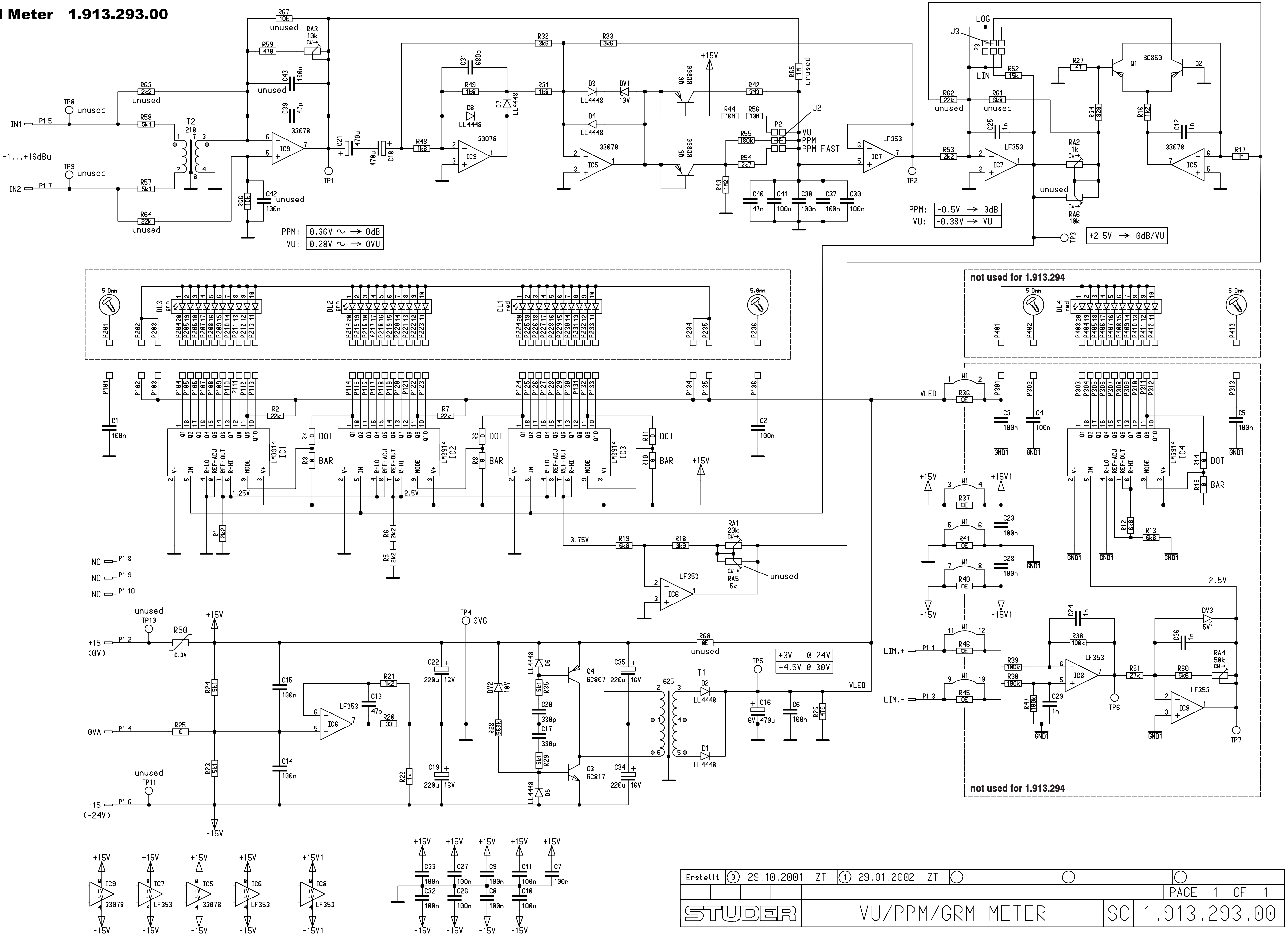
GRM (if included): Connect the Meter Unit to the console.
Feed a test signal via an input channel. Set the level on the master output to nominal level +20 dB.
Switch the limiter on.
Align with RA4 to a GRM indication of 20 dB.



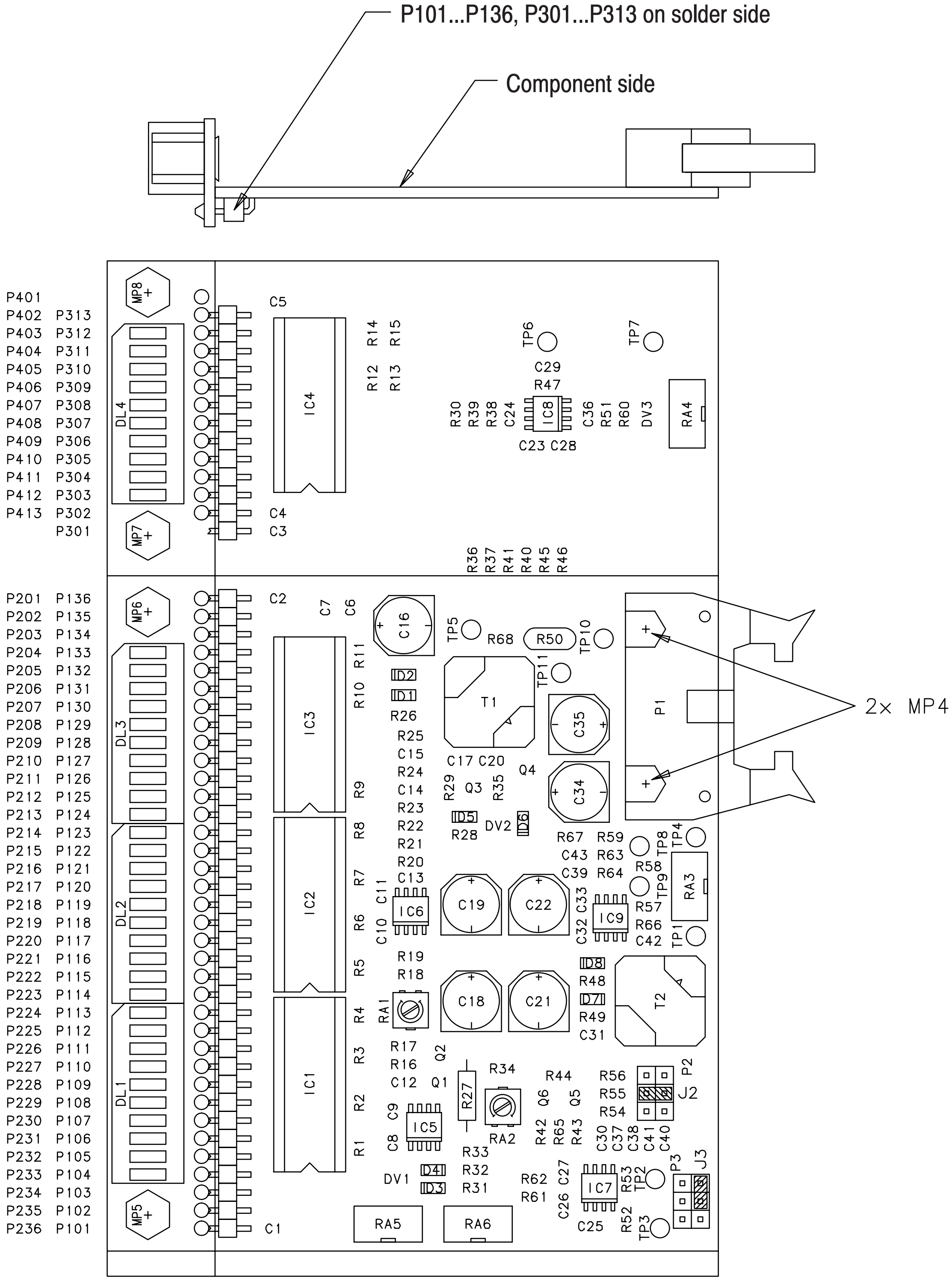
Line Level for 1.913.291: Feed generator output signal with your line level (1 kHz, range: +6...+15 dBu) to the input (pins 5 and 7 of P201, or TP5 and TP4).
Adjust R204 until all green LEDs are on.
The red LEDs must be dark.



VU/PPM/GRM Meter 1.913.293.00



VU/PPM/GRM Meter 1.913.293.00



Accompanying documents: Zugehoerige Unterlagen: PL	General tolerance: Freimasstoleranz: .	Scale: Massstab: 1 : 1	Edition Ausgabe	29.10.2001 Date Datum	ZT Visa Gez.	ML Checked Gepr.	HW Seen Ges. / 0 Index
Substitute for: Ersatz fuer: .			Page: Seite: 1 / 1				
STUDER REGENSDORF	Description: Benennung: VU/PPM/GRM METER , ESE		Z	Number: Nummer: 1.913.293.00			

VU/PPM/GRM Meter 1.913.293.00 (4)

Idx.	Pos.	Part No.	Qty.	Type/Val.	Description
0	C 1	59.60.3337	1 pce	100n	CER 50V, 10%, X7R, 0805
0	C 2	59.60.3337	1 pce	100n	CER 50V, 10%, X7R, 0805
0	C 3	59.60.3337	1 pce	100n	CER 50V, 10%, X7R, 0805
0	C 4	59.60.3337	1 pce	100n	CER 50V, 10%, X7R, 0805
0	C 5	59.60.3337	1 pce	100n	CER 50V, 10%, X7R, 0805
0	C 6	59.60.3337	1 pce	100n	CER 50V, 10%, X7R, 0805
0	C 7	59.60.3337	1 pce	100n	CER 50V, 10%, X7R, 0805
0	C 8	59.60.3337	1 pce	100n	CER 50V, 10%, X7R, 0805
0	C 9	59.60.3337	1 pce	100n	CER 50V, 10%, X7R, 0805
0	C 10	59.60.3337	1 pce	100n	CER 50V, 10%, X7R, 0805
0	C 11	59.60.3337	1 pce	100n	CER 50V, 10%, X7R, 0805
0	C 12	59.60.2373	1 pce	1n0	CER 50V, 5%, C0G, 0805
0	C 13	59.60.2241	1 pce	47p	CER 50V, 5%, C0G, 0603
0	C 14	59.60.3337	1 pce	100n	CER 50V, 10%, X7R, 0805
0	C 15	59.60.3337	1 pce	100n	CER 50V, 10%, X7R, 0805
0	C 16	59.68.0033	1 pce	470u	EL 6V, 8.0*10.7
0	C 17	59.60.2361	1 pce	330p	CER 50V, 5%, C0G, 0805
0	C 18	59.68.0033	1 pce	470u	EL 6V, 8.0*10.7
0	C 19	59.68.0073	1 pce	220u	EL 16V, 8.0*10.7
0	C 20	59.60.2361	1 pce	330p	CER 50V, 5%, C0G, 0805
0	C 21	59.68.0033	1 pce	470u	EL 6V, 8.0*10.7
0	C 22	59.68.0073	1 pce	220u	EL 16V, 8.0*10.7
0	C 23	59.60.3337	1 pce	100n	CER 50V, 10%, X7R, 0805
0	C 24	59.60.2373	1 pce	1n0	CER 50V, 5%, C0G, 0805
0	C 25	59.60.2373	1 pce	1n0	CER 50V, 5%, C0G, 0805
0	C 26	59.60.3337	1 pce	100n	CER 50V, 10%, X7R, 0805
0	C 27	59.60.3337	1 pce	100n	CER 50V, 10%, X7R, 0805
0	C 28	59.60.3337	1 pce	100n	CER 50V, 10%, X7R, 0805
0	C 29	59.60.2373	1 pce	1n0	CER 50V, 5%, C0G, 0805
0	C 30	59.60.3337	1 pce	100n	CER 50V, 10%, X7R, 0805
0	C 31	59.60.2369	1 pce	680p	CER 50V, 5%, C0G, 0805
0	C 32	59.60.3337	1 pce	100n	CER 50V, 10%, X7R, 0805
0	C 33	59.60.3337	1 pce	100n	CER 50V, 10%, X7R, 0805
0	C 34	59.68.0073	1 pce	220u	EL 16V, 8.0*10.7
0	C 35	59.68.0073	1 pce	220u	EL 16V, 8.0*10.7
0	C 36	59.60.2373	1 pce	1n0	CER 50V, 5%, C0G, 0805
0	C 37	59.60.3337	1 pce	100n	CER 50V, 10%, X7R, 0805
0	C 38	59.60.3337	1 pce	100n	CER 50V, 10%, X7R, 0805
0	C 39	59.60.2241	1 pce	47p	CER 50V, 5%, C0G, 0603
0	C 40	59.60.3333	1 pce	47n	CER 50V, 10%, X7R, 0805
0	C 41	59.60.3337	1 pce	100n	CER 50V, 10%, X7R, 0805
0	D 1	50.60.8001	1 pce	4448	200mA 75V 4ns SOD 80
0	D 2	50.60.8001	1 pce	4448	200mA 75V 4ns SOD 80
0	D 3	50.60.8001	1 pce	4448	200mA 75V 4ns SOD 80
0	D 4	50.60.8001	1 pce	4448	200mA 75V 4ns SOD 80
0	D 5	50.60.8001	1 pce	4448	200mA 75V 4ns SOD 80
0	D 6	50.60.8001	1 pce	4448	200mA 75V 4ns SOD 80
0	D 7	50.60.8001	1 pce	4448	200mA 75V 4ns SOD 80
0	D 8	50.60.8001	1 pce	4448	200mA 75V 4ns SOD 80
0	DL 1	50.04.2150	1 pce	MV57164	10*LED-Bargraf rot diffus
0	DL 2	50.04.2161	1 pce	GRN	DLZ MV 54 164,LTA1000G 10*D GN
0	DL 3	50.04.2161	1 pce	GRN	DLZ MV 54 164,LTA1000G 10*D GN
0	DL 4	50.04.2150	1 pce	MV57164	10*LED-Bargraf rot diffus
0	DV 1	50.60.9017	1 pce	10V	5%, 0.2W, SOT 23
0	DV 2	50.60.9017	1 pce	10V	5%, 0.2W, SOT 23
0	DV 3	50.60.9010	1 pce	5V1	5%, 0.2W, SOT 23
4	DV 4	50.04.1112	1 pce	5V1	Zener, 5%, 0.5W, DO-35
0	IC 1	50.11.0119	1 pce	LM3914	IC LM 3914 N,
0	IC 2	50.11.0119	1 pce	LM3914	IC LM 3914 N,
0	IC 3	50.11.0119	1 pce	LM3914	IC LM 3914 N,
0	IC 4	50.11.0119	1 pce	LM3914	IC LM 3914 N,
0	IC 5	50.61.0204	1 pce	MC33078	Dual Op-Amp low noise
0	IC 6	50.61.0207	1 pce	LF353	Dual Op-Amp JFET SO 8
3	IC 7	50.61.0209	1 pce	LF412	Dual Op-Amp JFET SO 8
0	IC 8	50.61.0207	1 pce	LF353	Dual Op-Amp JFET SO 8
1	IC 9	50.61.0204	1 pce	MC33078	Dual Op-Amp low noise
0	J 2	54.01.0021	1 pce	Jumper	0.63*0.63mm, Au
0	J 3	54.01.0021	1 pce	Jumper	0.63*0.63mm, Au
0	MP 1	1.913.293.11	1 pce		VU/PPM/GRM METER PCB
0	MP 2	1.913.293.10	1 pce		NR.-ETIKETTE 5 * 20
0	MP 3	43.01.0108	1 pce	Label	ESE-Warnschild
0	MP 4	28.99.0119	2 pcs		ROHRNIETE D 2.5*0.15* 9
0	MP 5	1.010.057.22	1 pce	M3*7.4	Nietmutter sw 6
0	MP 6	1.010.057.22	1 pce	M3*7.4	Nietmutter sw 6
0	MP 7	1.010.057.22	1 pce	M3*7.4	Nietmutter sw 6
0	MP 8	1.010.057.22	1 pce	M3*7.4	Nietmutter sw 6
4	MP 9	43.10.0113	1 pce	D	Revisions-Etikette 5mm h'blau
0	P 1	54.14.2011	1 pce	10p	Winkelstecker Au
0	P 2	54.11.0136	1 pce	2*3p	Pin 0.63*0.63, RM2.54
0	P 3	54.11.0136	1 pce	2*3p	Pin 0.63*0.63, RM2.54
0	P 102	54.11.0125	1 pce	1p	Pin, 1reihig, winkel
0	P 103	54.11.0125	1 pce	1p	Pin, 1reihig, winkel
0	P 104	54.11.0125	1 pce	1p	Pin, 1reihig, winkel
0	P 105	54.11.0125	1 pce	1p	Pin, 1reihig, winkel
0	P 106	54.11.0125	1 pce	1p	Pin, 1reihig, winkel
0	P 107	54.11.0125	1 pce	1p	Pin, 1reihig, winkel
0	P 108	54.11.0125	1 pce	1p	Pin, 1reihig, winkel
0	P 109	54.11.0125	1 pce	1p	Pin, 1reihig, winkel
0	P 110	54.11.0125	1 pce	1p	Pin, 1reihig, winkel
0	P 111	54.11.0125	1 pce	1p	Pin, 1reihig, winkel
0	P 112	54.11.0125	1 pce	1p	Pin, 1reihig, winkel
0	P 113	54.11.0125	1 pce	1p	Pin, 1reihig, winkel
0	P 114	54.11.0125	1 pce	1p	Pin, 1reihig, winkel
0	P 115	54.11.0125	1 pce	1p	Pin, 1reihig, winkel
0	P 116	54.11.0125	1 pce	1p	Pin, 1reihig, winkel
0	P 117	54.11.0125	1 pce	1p	Pin, 1reihig, winkel
0	P 118	54.11.0125	1 pce	1p	Pin, 1reihig, winkel
0	P 119	54.11.0125	1 pce	1p	Pin, 1reihig, winkel
0	P 120	54.11.0125	1 pce	1p	Pin, 1reihig, winkel
0	P 121	54.11.0125	1 pce	1p	Pin, 1reihig, winkel
0	P 122	54.11.0125	1 pce	1p	Pin, 1reihig, winkel
0	P 123	54.11.0125	1 pce	1p	Pin, 1reihig, winkel
0	P 124	54.11.0125	1 pce	1p	Pin, 1reihig, winkel
0	P 125	54.11.0125	1 pce	1p	Pin, 1reihig, winkel
0	P 126	54.11.0125	1 pce	1p	Pin, 1reihig, winkel
0	P 127	54.11.0125	1 pce	1p	Pin, 1reihig, winkel
0	P 128	54.11.0125	1 pce	1p	Pin, 1reihig, winkel
0	P 129	54.11.0125	1 pce	1p	Pin, 1reihig, winkel
0	P 130	54.11.0125	1 pce	1p	Pin, 1reihig, winkel
0	P 131	54.11.0125	1 pce	1p	Pin, 1reihig, winkel
0	P 132	54.11.0125	1 pce	1p	Pin, 1reihig, winkel
0	P 133	54.11.0125	1 pce	1p	Pin, 1reihig, winkel
0	P 134	54.11.0125	1 pce	1p	Pin, 1reihig, winkel
0	P 135	54.11.0125	1 pce	1p	Pin, 1reihig, winkel
0	P 136	54.11.0125	1 pce	1p	Pin, 1reihig, winkel
0	P 301	54.11.0125	1 pce	1p	Pin, 1reihig, winkel
0	P 302	54.11.0125	1 pce	1p	Pin, 1reihig, winkel
0	P 303	54.11.0125	1 pce	1p	Pin, 1reihig, winkel
0	P 304	54.11.0125	1 pce	1p	Pin, 1reihig, winkel
0	P 305	54.11.0125	1 pce	1p	Pin, 1reihig, winkel
0	P 306	54.11.0125	1 pce	1p	Pin, 1reihig, winkel
0	P 307	54.11.0125	1 pce	1p	Pin, 1reihig, winkel
0	P 308	54.11.0125	1 pce	1p	Pin, 1reihig, winkel
0	P 309	54.11.0125	1 pce	1p	Pin, 1reihig, winkel
0	P 310	54.11.0125	1 pce	1p	Pin, 1reihig, winkel
0	P 311	54.11.0125	1 pce	1p	Pin, 1reihig, winkel
0	P 312	54.11.0125	1 pce	1p	Pin, 1reihig, winkel
0	P 313	54.11.0125	1 pce	1p	Pin, 1reihig, winkel
0	Q 1	50.60.1002	1 pce	BC860C	PNP 45V 100mA SOT 23
0	Q 2	50.60.1002	1 pce	BC860C	PNP 45V 100mA SOT 23
0	Q 3	50.60.0050	1 pce	BC817-25	NPN 45V 800mA SOT 23
0	Q 4	50.60.1050	1 pce	BC807-25	PNP 45V 800mA SOT 23
0	Q 5	50.60.1002	1 pce	BC860C	PNP 45V 100mA SOT 23
0	Q 6	50.60.1002	1 pce	BC860C	PNP 45V 100mA SOT 23
0	R 1	57.60.1222	1 pce	2k2	MF, 1%, 0204, E24
0	R 2	57.60.1223	1 pce	22k	MF, 1%, 0204, E24
0	R 3	57.60.1000	1 pce	0R0	MF, 0204
0	R 4	not used	1 pce	0R0	MF, 0204
0	R 5	57.60.1222	1 pce	2k2	MF, 1%, 0204, E24
0	R 6	57.60.1222	1 pce	2k2	MF, 1%, 0204, E24
0	R 7	57.60.1223	1 pce	22k	MF, 1%, 0204, E24
0	R 8	57.60.1000	1 pce	0R0	MF, 0204
0	R 9	not used	1 pce	0R0	MF, 0204
0	R 10	57.60.1000	1 pce	0R0	MF, 0204
0	R 11	not used	1 pce	0R0	MF, 0204
0	R 12	57.60.1682	1 pce	6k8	MF, 1%, 0204, E24
0	R 13	57.60.1682	1 pce	6k8	MF, 1%, 0204, E24
0	R 14	not used	1 pce	0R0	MF, 0204
0	R 15	57.60.1000	1 pce	0R0	MF, 0204
0	R 16	57.60.1122	1 pce	1k2	MF, 1%, 0204, E24
0	R 17	57.60.1105	1 pce	1M0	MF, 1%, 0204, E24
0	R 18	57.60.1392	1 pce	3k9	MF, 1%, 0204, E24
0	R 19	57.60.1682	1 pce	6k8	MF, 1%, 0204, E24
0	R 20	57.60.1330	1 pce	33R	MF, 1%, 0204, E24
0	R 21	57.60.1122	1 pce	1k2	MF, 1%, 0204, E24
0	R 22	57.60.1102	1 pce	1k0	MF, 1%, 0204, E24
0	R 23	57.60.1512	1 pce	5k1	MF, 1%, 0204, E24
0	R 24	57.60.1512	1 pce	5k1	MF, 1%, 0204, E24
2	R 25	not used	1 pce	0R0	MF, 0204
0	R 26	57.60.1471	1 pce	470R	MF, 1%, 0204, E24
0	R 27	57.99.0252	1 pce	47	MF 10%, +4500ppm
0	R 28	57.60.1564	1 pce	560k	MF, 1%, 0204, E24
0	R 29	57.60.1512	1 pce	5k1	MF, 1%, 0204, E24
0	R 30	57.60.1104	1 pce	100k	MF, 1%, 0204, E24
0	R 31	57.60.1182	1 pce	1k8	MF, 1%, 0204, E24
0	R 32	57.60.1362	1 pce	3k6	MF, 1%, 0204, E24
0	R 33	57.60.1362	1 pce	3k6	MF, 1%, 0204, E24
0	R 34	57.60.1821	1 pce	820R	MF, 1%, 0204, E24
0	R 35	57.60.1512	1 pce	5k1	MF, 1%, 0204, E24
0	R 36	57.60.1000	1 pce	0R0	MF, 0204
0	R 37	57.60.1000	1 pce	0R0	MF, 0204
0	R 38	57.60.1104	1 pce	100k	MF, 1%, 0204, E24
0	R 39	57.60.1104	1 pce	100k	MF, 1%, 0204, E24
0	R 40	57.60.1000	1 pce	0R0	MF, 0204
0	R 41	57.60.1000	1 pce	0R0	MF, 0204
0	R 42	57.60.1335	1 pce	3M3	MF, 1%, 0204, E24
0	R 43	57.60.1125	1 pce	1M2	MF, 1%, 0204, E24
0	R 44	57.60.1106	1 pce	10M	MF, 1%, 0204, E24
0	R 45	57.60.1000	1 pce	0R0	MF, 0204
0	R 46	57.60.1000	1 pce	0R0	MF, 0204
0	R 47	57.60.1104	1 pce	100k	MF, 1%, 0204, E24
0	R 48	57.60.1182	1 pce	1k8	MF, 1%, 0204, E24
0	R 49	57.60.1182	1 pce	1k8	MF, 1%, 0204, E24
0	R 50	57.92.7012	1 pce	0.3A	PTC 60V
0	R 51	57.60.1273	1 pce	27k	MF, 1%, 0204, E24
0	R 52	57.60.1153	1 pce	15k	MF, 1%, 0204, E24
0	R 53	57.60.1222	1 pce	2k2	MF, 1%, 0204, E24
0	R 54	57.60.1272	1 pce	2k7	MF, 1%, 0204, E24
0	R 55	57.60.1184	1 pce	180k	MF, 1%, 0204, E24
0	R 56	57.60.1106	1 pce	10M	MF, 1%, 0204, E24
0	R 57	57.60.1512	1 pce	5k1	MF, 1%, 0204, E24
0	R 58	57.60.1512	1 pce	5k1	MF, 1%, 0204, E24
0	R 59	57.60.1471	1 pce	470R	MF, 1%, 0204, E24
0	R 60	57.60.1562	1 pce	5k6	MF, 1%, 0204, E24
0	R 66	57.60.1103	1 pce	10k	MF, 1%, 0204, E24
0	RA 1	58.60.0121	1 pce	20k	SMD 20%, 0.25W, Cermet
0	RA 2	58.60.0113	1 pce	1k0	SMD 20%, 0.25W, Cermet
0	RA 3	58.01.9103	1 pce	10k	Cermet, 10%, 0.5W, vertical
0	RA 4	58.01.9503	1 pce	50k	Cermet, 10%, 0.5W, vertical
0	T 1	1.022.625.00	1 pce		SCHALTTRAFO 3:1
0	T 2	1.022.218.00	1 pce	1 : 1	EINGANGSTRAFO 1 : 1
0	TP 1	54.02.0471	1 pce		Stift d 1.5 * 5.5 löt
0	TP 2	54.02.0471	1 pce		Stift d 1.5 * 5.5 löt
0	TP 3	54.02.0471	1 pce		Stift d 1.5 * 5.5 löt
0	TP 4	54.02.0471	1 pce		Stift d 1.5 * 5.5 löt

VU/PPM/GRM Meter 1.913.293.00 (4)

Idx.	Pos.	Part No.	Qty.	Type/Val.	Description
0	TP 5	54.02.0471	1 pce		Stift d 1.5 * 5.5 löt
0	TP 6	not used	1 pce		Stift d 1.5 * 5.5 löt
0	TP 7	not used	1 pce		Stift d 1.5 * 5.5 löt

End of List

Comments:

(01) Offset-voltage of IC 9 LF 353 too large
->replaced by MC
(02) R25 not used
(03) IC7 LF353 replaced by LF412
(04) DV4 added

VU/PPM Meter mod. 1.913.294.00 (3)

Idx.	Pos.	Part No.	Qty.	Type/Val.	Description
0	C 1	59.60.3337	1 pce	100n	CER 50V, 10%, X7R, 0805
0	C 2	59.60.3337	1 pce	100n	CER 50V, 10%, X7R, 0805
0	C 6	59.60.3337	1 pce	100n	CER 50V, 10%, X7R, 0805
0	C 7	59.60.3337	1 pce	100n	CER 50V, 10%, X7R, 0805
0	C 8	59.60.3337	1 pce	100n	CER 50V, 10%, X7R, 0805
0	C 9	59.60.3337	1 pce	100n	CER 50V, 10%, X7R, 0805
0	C 10	59.60.3337	1 pce	100n	CER 50V, 10%, X7R, 0805
0	C 11	59.60.3337	1 pce	100n	CER 50V, 10%, X7R, 0805
0	C 12	59.60.2373	1 pce	1n0	CER 50V, 5%, C0G, 0805
0	C 13	59.60.2241	1 pce	47p	CER 50V, 5%, C0G, 0603
0	C 14	59.60.3337	1 pce	100n	CER 50V, 10%, X7R, 0805
0	C 15	59.60.3337	1 pce	100n	CER 50V, 10%, X7R, 0805
0	C 16	59.68.0033	1 pce	470u	EL 6V, 8.0*10.7
0	C 17	59.60.2361	1 pce	330p	CER 50V, 5%, C0G, 0805
0	C 18	59.68.0033	1 pce	470u	EL 6V, 8.0*10.7
0	C 19	59.68.0073	1 pce	220u	EL 16V, 8.0*10.7
0	C 20	59.60.2361	1 pce	330p	CER 50V, 5%, C0G, 0805
0	C 21	59.68.0033	1 pce	470u	EL 6V, 8.0*10.7
0	C 22	59.68.0073	1 pce	220u	EL 16V, 8.0*10.7
0	C 25	59.60.2373	1 pce	1n0	CER 50V, 5%, C0G, 0805
0	C 26	59.60.3337	1 pce	100n	CER 50V, 10%, X7R, 0805
0	C 27	59.60.3337	1 pce	100n	CER 50V, 10%, X7R, 0805
0	C 30	59.60.3337	1 pce	100n	CER 50V, 10%, X7R, 0805
0	C 31	59.60.2369	1 pce	680p	CER 50V, 5%, C0G, 0805
0	C 32	59.60.3337	1 pce	100n	CER 50V, 10%, X7R, 0805
0	C 33	59.60.3337	1 pce	100n	CER 50V, 10%, X7R, 0805
0	C 34	59.68.0073	1 pce	220u	EL 16V, 8.0*10.7
0	C 35	59.68.0073	1 pce	220u	EL 16V, 8.0*10.7
0	C 37	59.60.3337	1 pce	100n	CER 50V, 10%, X7R, 0805
0	C 38	59.60.3337	1 pce	100n	CER 50V, 10%, X7R, 0805
0	C 39	59.60.2241	1 pce	47p	CER 50V, 5%, C0G, 0603
0	C 40	59.60.3333	1 pce	47n	CER 50V, 10%, X7R, 0805
0	C 41	59.60.3337	1 pce	100n	CER 50V, 10%, X7R, 0805
0	D 1	50.60.8001	1 pce	4448	200mA 75V 4ns SOD 80
0	D 2	50.60.8001	1 pce	4448	200mA 75V 4ns SOD 80
0	D 3	50.60.8001	1 pce	4448	200mA 75V 4ns SOD 80
0	D 4	50.60.8001	1 pce	4448	200mA 75V 4ns SOD 80
0	D 5	50.60.8001	1 pce	4448	200mA 75V 4ns SOD 80
0	D 6	50.60.8001	1 pce	4448	200mA 75V 4ns SOD 80
0	D 7	50.60.8001	1 pce	4448	200mA 75V 4ns SOD 80
0	D 8	50.60.8001	1 pce	4448	200mA 75V 4ns SOD 80
0	DL 1	50.04.2150	1 pce	MV57164	10*LED-Bargraf rot diffus
0	DL 2	50.04.2161	1 pce	GRN	DLZ MV 54 164,LTA1000G 10*D GN
0	DL 3	50.04.2161	1 pce	GRN	DLZ MV 54 164,LTA1000G 10*D GN
0	DV 1	50.60.9017	1 pce	10V	5%, 0.2W, SOT 23
0	DV 2	50.60.9017	1 pce	10V	5%, 0.2W, SOT 23
3	DV 4	50.04.1112	1 pce	5V1	Zener, 5%, 0.5W, DO-35
0	IC 1	50.11.0119	1 pce	LM3914	IC LM 3914 N,
0	IC 2	50.11.0119	1 pce	LM3914	IC LM 3914 N,
0	IC 3	50.11.0119	1 pce	LM3914	IC LM 3914 N,
0	IC 5	50.61.0204	1 pce	MC33078	Dual Op-Amp low noise
0	IC 6	50.61.0207	1 pce	LF353	Dual Op-Amp JFET SO 8
0	IC 7	50.61.0207	1 pce	LF353	Dual Op-Amp JFET SO 8
1	IC 9	50.61.0204	1 pce	MC33078	Dual Op-Amp low noise
0	J 2	54.01.0021	1 pce	Jumper	0.63*0.63mm, Au
0	J 3	54.01.0021	1 pce	Jumper	0.63*0.63mm, Au
0	MP 1	1.913.293.11	1 pce		VU/PPM/GRM METER PCB
0	MP 2	1.913.294.10	1 pce		NR.-ETIKETTE 5 * 20
0	MP 3	43.01.0108	1 pce	Label	ESE-Warnschild
0	MP 4	28.99.0119	2 pcs		ROHRNIETE D 2.5*0.15* 9
0	MP 5	1.010.057.22	1 pce	M3*7.4	Nietmutter sw 6
0	MP 6	1.010.057.22	1 pce	M3*7.4	Nietmutter sw 6
3	MP 7	43.10.0112	1 pce	C	Revisions-Etikette 5mm h'blau
0	P 1	54.14.2011	1 pce	10p	Winkelstecker Au
0	P 2	54.11.0136	1 pce	2*3p	Pin 0.63*0.63, RM2.54
0	P 3	54.11.0136	1 pce	2*3p	Pin 0.63*0.63, RM2.54
0	P 101	54.11.0125	1 pce	1p	Pin, 1reihig, winkel
0	P 102	54.11.0125	1 pce	1p	Pin, 1reihig, winkel
0	P 103	54.11.0125	1 pce	1p	Pin, 1reihig, winkel
0	P 104	54.11.0125	1 pce	1p	Pin, 1reihig, winkel
0	P 105	54.11.0125	1 pce	1p	Pin, 1reihig, winkel
0	P 106	54.11.0125	1 pce	1p	Pin, 1reihig, winkel
0	P 107	54.11.0125	1 pce	1p	Pin, 1reihig, winkel
0	P 108	54.11.0125	1 pce	1p	Pin, 1reihig, winkel
0	P 109	54.11.0125	1 pce	1p	Pin, 1reihig, winkel
0	P 110	54.11.0125	1 pce	1p	Pin, 1reihig, winkel
0	P 111	54.11.0125	1 pce	1p	Pin, 1reihig, winkel
0	P 112	54.11.0125	1 pce	1p	Pin, 1reihig, winkel
0	P 113	54.11.0125	1 pce	1p	Pin, 1reihig, winkel
0	P 114	54.11.0125	1 pce	1p	Pin, 1reihig, winkel
0	P 115	54.11.0125	1 pce	1p	Pin, 1reihig, winkel
0	P 116	54.11.0125	1 pce	1p	Pin, 1reihig, winkel
0	P 117	54.11.0125	1 pce	1p	Pin, 1reihig, winkel
0	P 118	54.11.0125	1 pce	1p	Pin, 1reihig, winkel
0	P 119	54.11.0125	1 pce	1p	Pin, 1reihig, winkel
0	P 120	54.11.0125	1 pce	1p	Pin, 1reihig, winkel
0	P 121	54.11.0125	1 pce	1p	Pin, 1reihig, winkel
0	P 122	54.11.0125	1 pce	1p	Pin, 1reihig, winkel
0	P 123	54.11.0125	1 pce	1p	Pin, 1reihig, winkel
0	P 124	54.11.0125	1 pce	1p	Pin, 1reihig, winkel
0	P 125	54.11.0125	1 pce	1p	Pin, 1reihig, winkel
0	P 126	54.11.0125	1 pce	1p	Pin, 1reihig, winkel
0	P 127	54.11.0125	1 pce	1p	Pin, 1reihig, winkel
0	P 128	54.11.0125	1 pce	1p	Pin, 1reihig, winkel
0	P 129	54.11.0125	1 pce	1p	Pin, 1reihig, winkel
0	P 130	54.11.0125	1 pce	1p	Pin, 1reihig, winkel
0	P 131	54.11.0125	1 pce	1p	Pin, 1reihig, winkel
0	P 132	54.11.0125	1 pce	1p	Pin, 1reihig, winkel
0	P 133	54.11.0125	1 pce	1p	Pin, 1reihig, winkel
0	P 134	54.11.0125	1 pce	1p	Pin, 1reihig, winkel
0	P 135	54.11.0125	1 pce	1p	Pin, 1reihig, winkel
0	P 136	54.11.0125	1 pce	1p	Pin, 1reihig, winkel

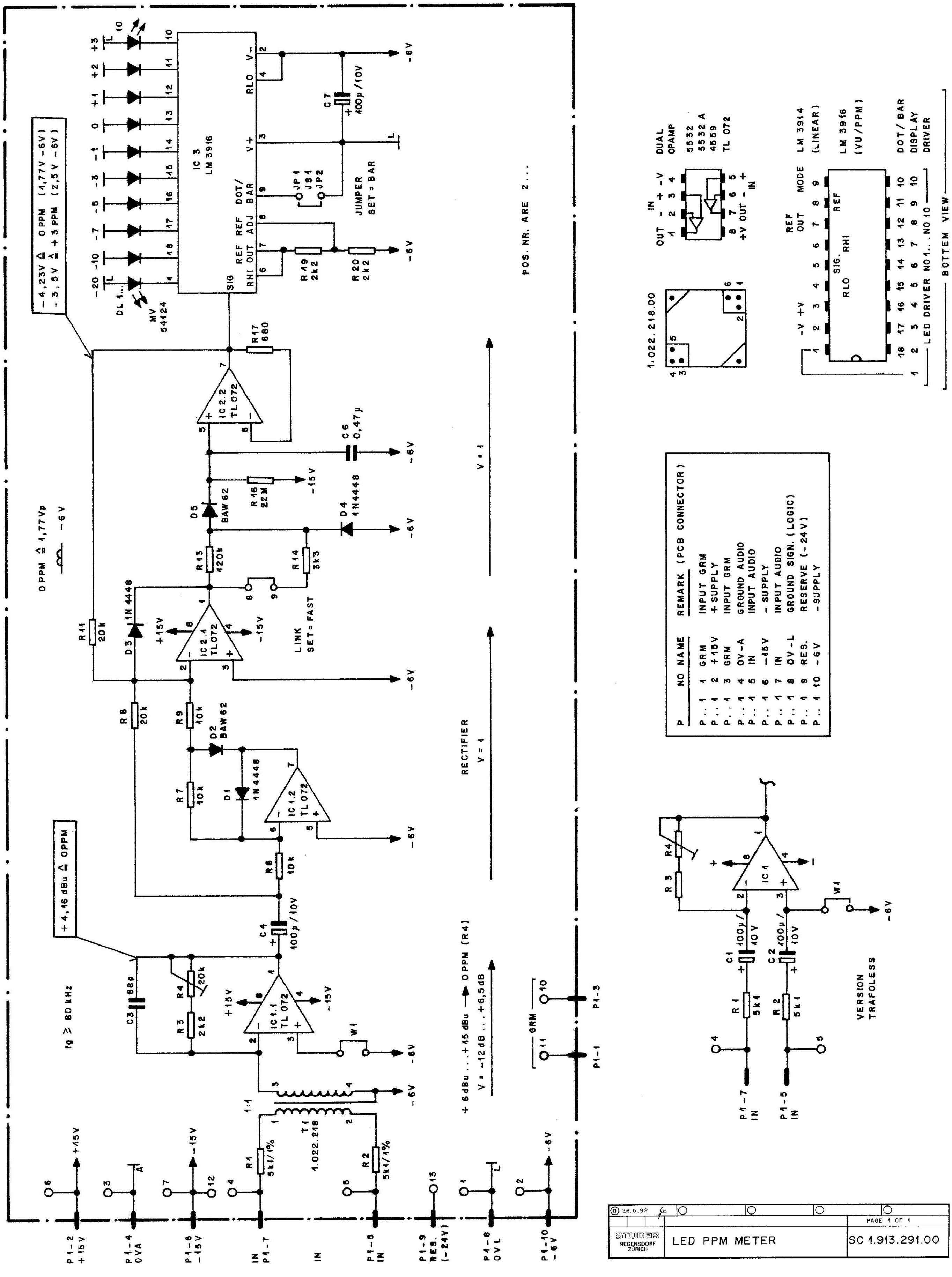
Idx.	Pos.	Part No.	Qty.	Type/Val.	Description
0	Q 1	50.60.1002	1 pce	BC860C	PNP 45V 100mA SOT 23
0	Q 2	50.60.1002	1 pce	BC860C	PNP 45V 100mA SOT 23
0	Q 3	50.60.0050	1 pce	BC817-25	NPN 45V 800mA SOT 23
0	Q 4	50.60.1050	1 pce	BC807-25	PNP 45V 800mA SOT 23
0	Q 5	50.60.1002	1 pce	BC860C	PNP 45V 100mA SOT 23
0	Q 6	50.60.1002	1 pce	BC860C	PNP 45V 100mA SOT 23
0	R 1	57.60.1222	1 pce	2k2	MF, 1%, 0204, E24
0	R 2	57.60.1223	1 pce	22k	MF, 1%, 0204, E24
0	R 3	57.60.1000	1 pce	0R0	MF, 0204
0	R 4	not used	1 pce	0R0	MF, 0204
0	R 5	57.60.1222	1 pce	2k2	MF, 1%, 0204, E24
0	R 6	57.60.1222	1 pce	2k2	MF, 1%, 0204, E24
0	R 7	57.60.1223	1 pce	22k	MF, 1%, 0204, E24
0	R 8	57.60.1000	1 pce	0R0	MF, 0204
0	R 9	not used	1 pce	0R0	MF, 0204
0	R 10	57.60.1000	1 pce	0R0	MF, 0204
0	R 11	not used	1 pce	0R0	MF, 0204
0	R 16	57.60.1122	1 pce	1k2	MF, 1%, 0204, E24
0	R 17	57.60.1105	1 pce	1M0	MF, 1%, 0204, E24
0	R 18	57.60.1392	1 pce	3k9	MF, 1%, 0204, E24
0	R 19	57.60.1682	1 pce	6k8	MF, 1%, 0204, E24
0	R 20	57.60.1330	1 pce	33R	MF, 1%, 0204, E24
0	R 21	57.60.1122	1 pce	1k2	MF, 1%, 0204, E24
0	R 22	57.60.1102	1 pce	1k0	MF, 1%, 0204, E24
0	R 23	57.60.1512	1 pce	5k1	MF, 1%, 0204, E24
0	R 24	57.60.1512	1 pce	5k1	MF, 1%, 0204, E24
2	R 25	not used	1 pce	0R0	MF, 0204
0	R 26	57.60.1471	1 pce	470R	MF, 1%, 0204, E24
0	R 27	57.99.0252	1 pce	47	MF 10%, +4500ppm
0	R 28	57.60.1564	1 pce	560k	MF, 1%, 0204, E24
0	R 29	57.60.1512	1 pce	5k1	MF, 1%, 0204, E24
0	R 31	57.60.1182	1 pce	1k8	MF, 1%, 0204, E24
0	R 32	57.60.1362	1 pce	3k6	MF, 1%, 0204, E24
0	R 33	57.60.1362	1 pce	3k6	MF, 1%, 0204, E24
0	R 34	57.60.1821	1 pce	820R	MF, 1%, 0204, E24
0	R 35	57.60.1512	1 pce	5k1	MF, 1%, 0204, E24
0	R 42	57.60.1335	1 pce	3M3	MF, 1%, 0204, E24
0	R 43	57.60.1125	1 pce	1M2	MF, 1%, 0204, E24
0	R 44	57.60.1106	1 pce	10M	MF, 1%, 0204, E24
0	R 48	57.60.1182	1 pce	1k8	MF, 1%, 0204, E24
0	R 49	57.60.1182	1 pce	1k8	MF, 1%, 0204, E24
0	R 50	57.92.7012	1 pce	0.3A	PTC 60V
0	R 52	57.60.1153	1 pce	15k	MF, 1%, 0204, E24
0	R 53	57.60.1222	1 pce	2k2	MF, 1%, 0204, E24
0	R 54	57.60.1272	1 pce	2k7	MF, 1%, 0204, E24
0	R 55	57.60.1184	1 pce	180k	MF, 1%, 0204, E24
0	R 56	57.60.1106	1 pce	10M	MF, 1%, 0204, E24
0	R 57	57.60.1512	1 pce	5k1	MF, 1%, 0204, E24
0	R 58	57.60.1512	1 pce	5k1	MF, 1%, 0204, E24
0	R 59	57.60.1471	1 pce	470R	MF, 1%, 0204, E24
0	R 66	57.60.1103	1 pce	10k	MF, 1%, 0204, E24
0	RA 1	58.60.0121	1 pce	20k	SMD 20%, 0.25W, Cermet
0	RA 2	58.60.0113	1 pce	1k0	SMD 20%, 0.25W, Cermet
0	RA 3	58.01.9103	1 pce	10k	Cermet, 10%, 0.5W, vertical
0	T 1	1.022.625.00	1 pce		SCHALTTRAFO 3:1
0	T 2	1.022.218.00	1 pce	1 : 1	EINGANGSTRAFO 1 : 1
0	TP 1	54.02.0471	1 pce		Stift d 1.5 * 5.5 löt
0	TP 2	54.02.0471	1 pce		Stift d 1.5 * 5.5 löt
0	TP 3	54.02.0471	1 pce		Stift d 1.5 * 5.5 löt
0	TP 4	54.02.0471	1 pce		Stift d 1.5 * 5.5 löt
0	TP 5	54.02.0471	1 pce		Stift d 1.5 * 5.5 löt

End of List

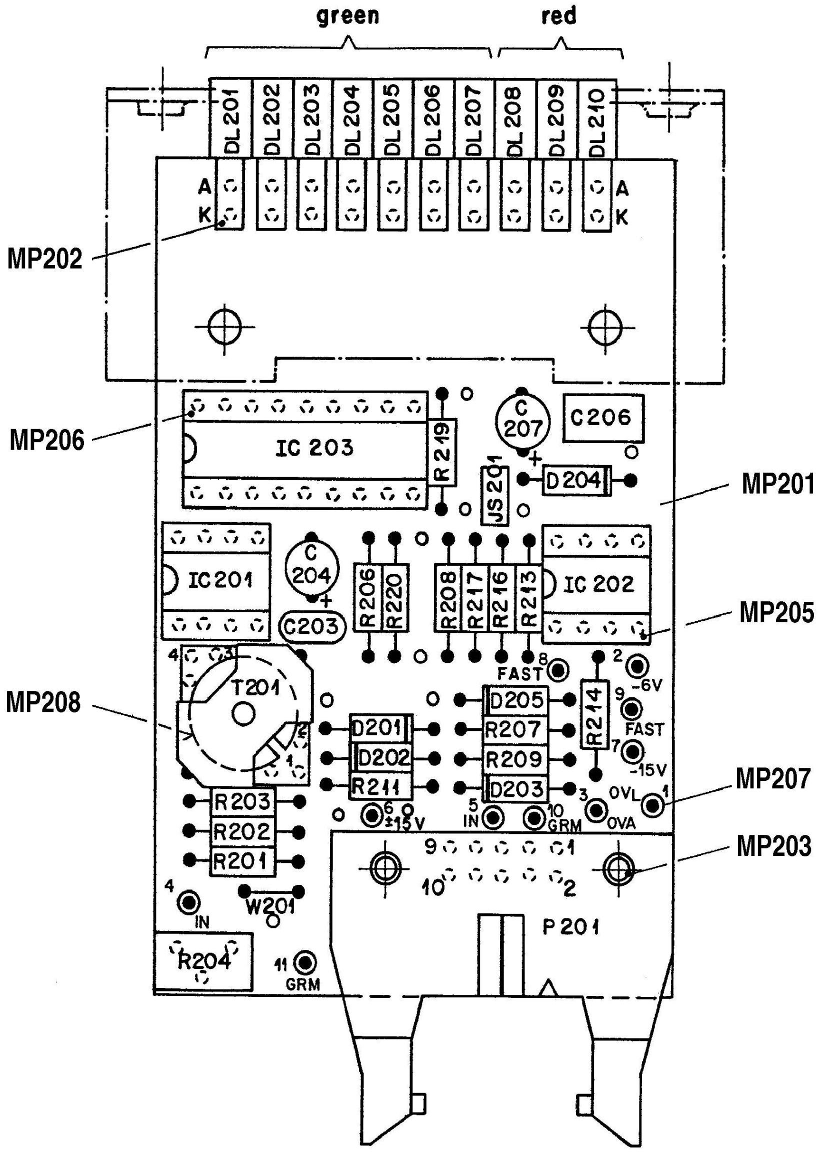
Comments:

(01) Offset-voltage of IC 9 LF 353 too large
->replaced by MC 33078
(02) R25 not used
(03) DV4 added

LED PPM Meter (10 LED) 1.913.291.00



LED PPM Meter (10 LED) 1.913.291.00



Werkstoff		Oberfläche		Änderung					
	Norm-Nr.:		Güte:						③
	DIN-Bez.:		Beh.:						②
	Abmessung:								①
Zugehörige Unterlagen: PL		Freimasstoleranz: ±	Maßstab:	Ausgabe	22.10.87	A.Ho	Bro	Ya	⓪
					Datum	Gez.	Gepr.	Ges.	Index
Ersatz für:		Ersetzt durch:		Kopie für:					
STUDER REGENSDORF ZÜRICH	Benennung: LED PPM METER ESE			Nummer: 1.913.291-00					

LED PPM Meter (10 LED) 1.913.291.00 (1)

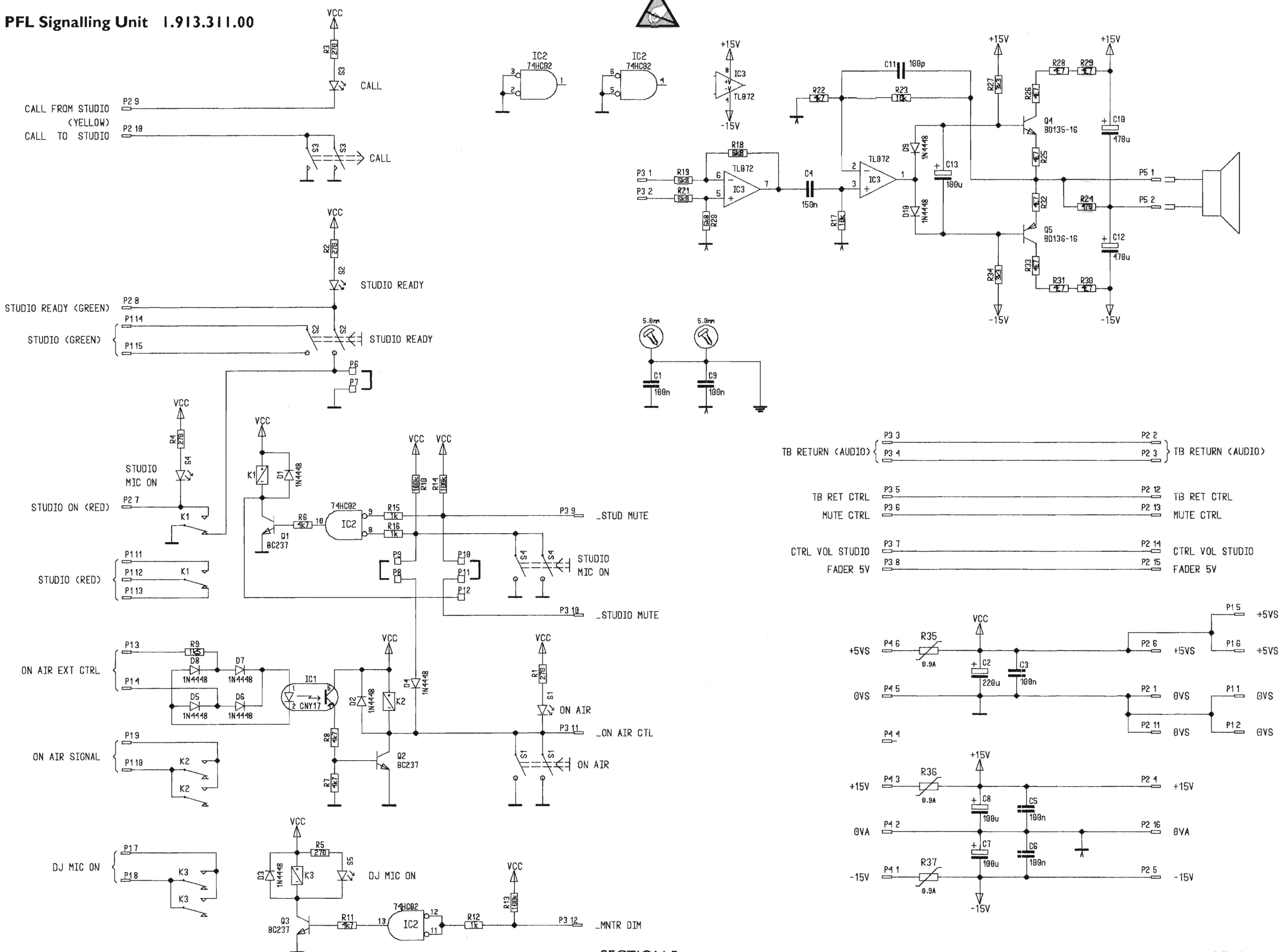
Idx.	Pos.	Part No.	Qty.	Type/Val.	Description
0	C 201	not used		not used	not used
0	C 202	not used		not used	not used
0	C 203	59.34.2680		68p	CER 63V, 5%, N150
0	C 204	59.22.3101		100u	EL 10V 20% RM5
0	C 205	not used		not used	not used
0	C 206	59.06.5474		470n	PETP, 63V, 5%, RM5
0	C 207	59.22.3101		100u	EL 10V 20% RM5
0	D 201	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 202	50.04.0132		BAW62	D BAW 62
1	D 203	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
1	D 204	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 205	50.04.0132		BAW62	D BAW 62
0	D 206	not used		not used	not used
0	DL 201	50.04.2146		MV54124A	LED green
0	DL 202	50.04.2146		MV54124A	LED green
0	DL 203	50.04.2146		MV54124A	LED green
0	DL 204	50.04.2146		MV54124A	LED green
0	DL 205	50.04.2146		MV54124A	LED green
0	DL 206	50.04.2146		MV54124A	LED green
0	DL 207	50.04.2146		MV54124A	LED green
0	DL 208	50.04.2119		MV57124A	LED red
0	DL 209	50.04.2119		MV57124A	LED red
0	DL 210	50.04.2119		MV57124A	LED red
0	IC 201	50.09.0101		TL072	Dual op-amp biFET
0	IC 202	50.09.0101		TL072	Dual op-amp biFET
0	IC 203	50.11.0144		LM3916	LED Bar/Dot driver
0	JP 201	54.01.0020		1p	Pin, 1reihig, gerade
0	JP 202	54.01.0020		1p	Pin, 1reihig, gerade
0	JS 201	54.01.0021		Jumper	0.63*0.63mm, Au
0	MP 201	1.913.290.11	1 pce		LED METER PCB
0	MP 202	1.010.012.50	10 pcs		LED-spacer universal
0	MP 203	28.99.0119	2 pcs		ROHRNIETE D 2.5*0.15* 9
0	MP 204	not used		not used	not used
0	MP 205	53.03.0166	2 pcs	8p	DIL-socket 0.3"
0	MP 206	53.03.0175	1 pce	18p	DIL 0.3", löt, gerade
0	MP 207	54.02.0471	11 pcs		Stift d 1.5 * 5.5 löt
0	MP 208	1.010.004.61	1 pce	RM5	Isolierscheibe d=10
0	P 201	54.14.2011		10p	Winkelstecker Au
0	R 201	57.11.3512		5k1	MF, 1%, 0207
0	R 202	57.11.3512		5k1	MF, 1%, 0207
0	R 203	57.11.4222		2k2	MF, 2%, 0207
0	R 204	58.01.9203		20k	Cermet, 10%, 0.5W, vertical
0	R 205	not used		not used *replaced by W 201*	not used
0	R 206	57.11.4103		10k	MF, 2%, 0207
0	R 207	57.11.4103		10k	MF, 2%, 0207
0	R 208	57.11.3203		20k	MF, 1%, 0207
0	R 209	57.11.4103		10k	MF, 2%, 0207
0	R 210	not used		not used	not used
0	R 211	57.11.3203		20k	MF, 1%, 0207
0	R 212	not used		not used *replaced by D 203*	not used
0	R 213	57.11.4823		82k	MF, 2%, 0207
0	R 214	57.11.4332		3k3	MF, 2%, 0207
0	R 215	not used		not used *replaced by D 205*	not used
0	R 216	57.11.6226		22M	MF, 10%, 0207
0	R 217	57.11.4681		680R	MF, 2%, 0207
0	R 218	not used		not used	not used
0	R 219	57.11.4222		2k2	MF, 2%, 0207
0	R 220	57.11.4222		2k2	MF, 2%, 0207
0	R 221	not used		not used	not used
0	T 201	1.022.218.00		1 : 1	EINGANGSTRAFO 1 : 1
0	W 201	1.010.321.64		RM5.0	U shaped wire 0.6mm

End of List

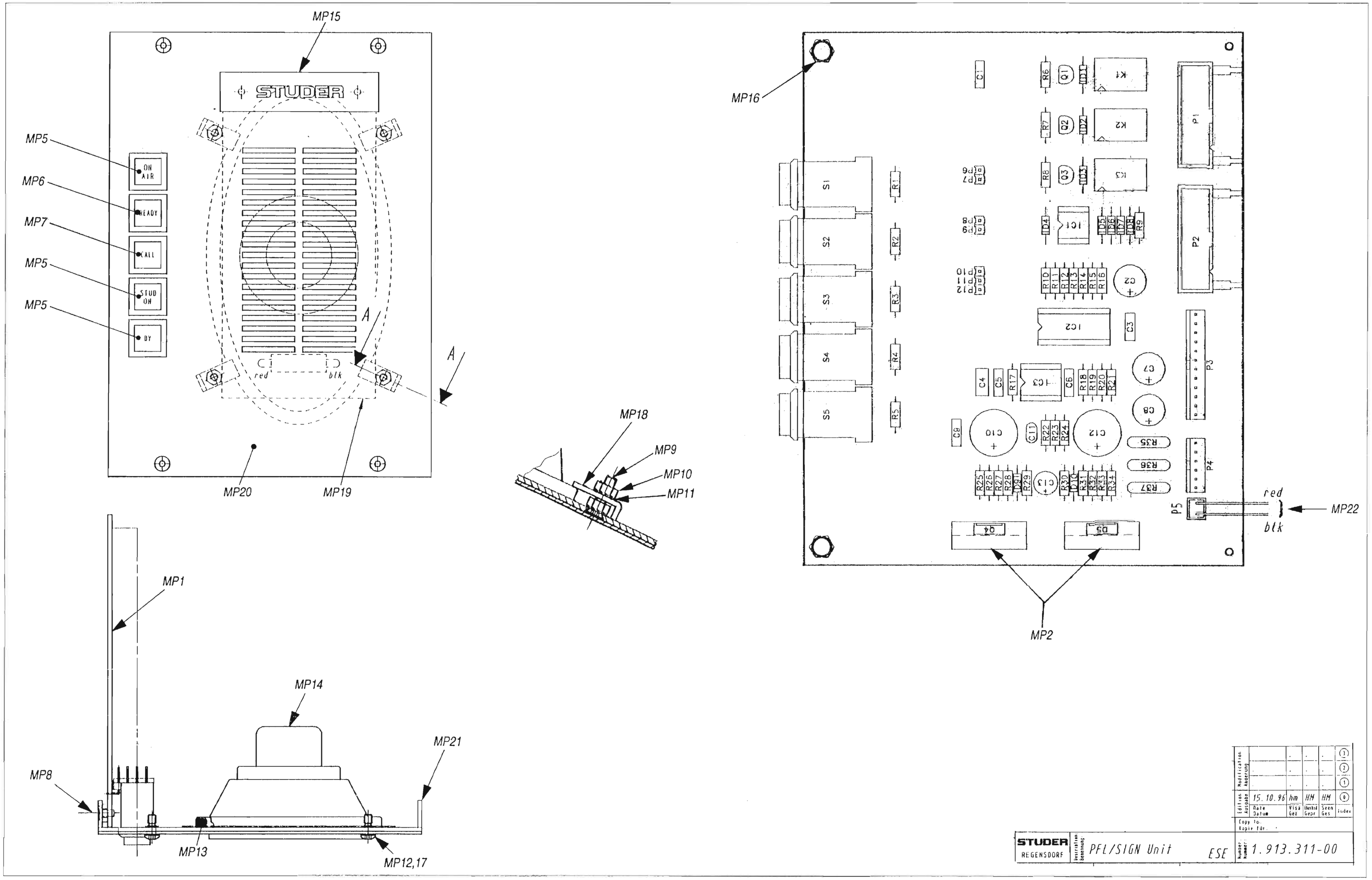
Comments:

(01) D203, D204 changed

PFL Signalling Unit 1.913.311.00



PFL Signalling Unit 1.913.311.00



PFL Signalling Unit 1.913.311.00

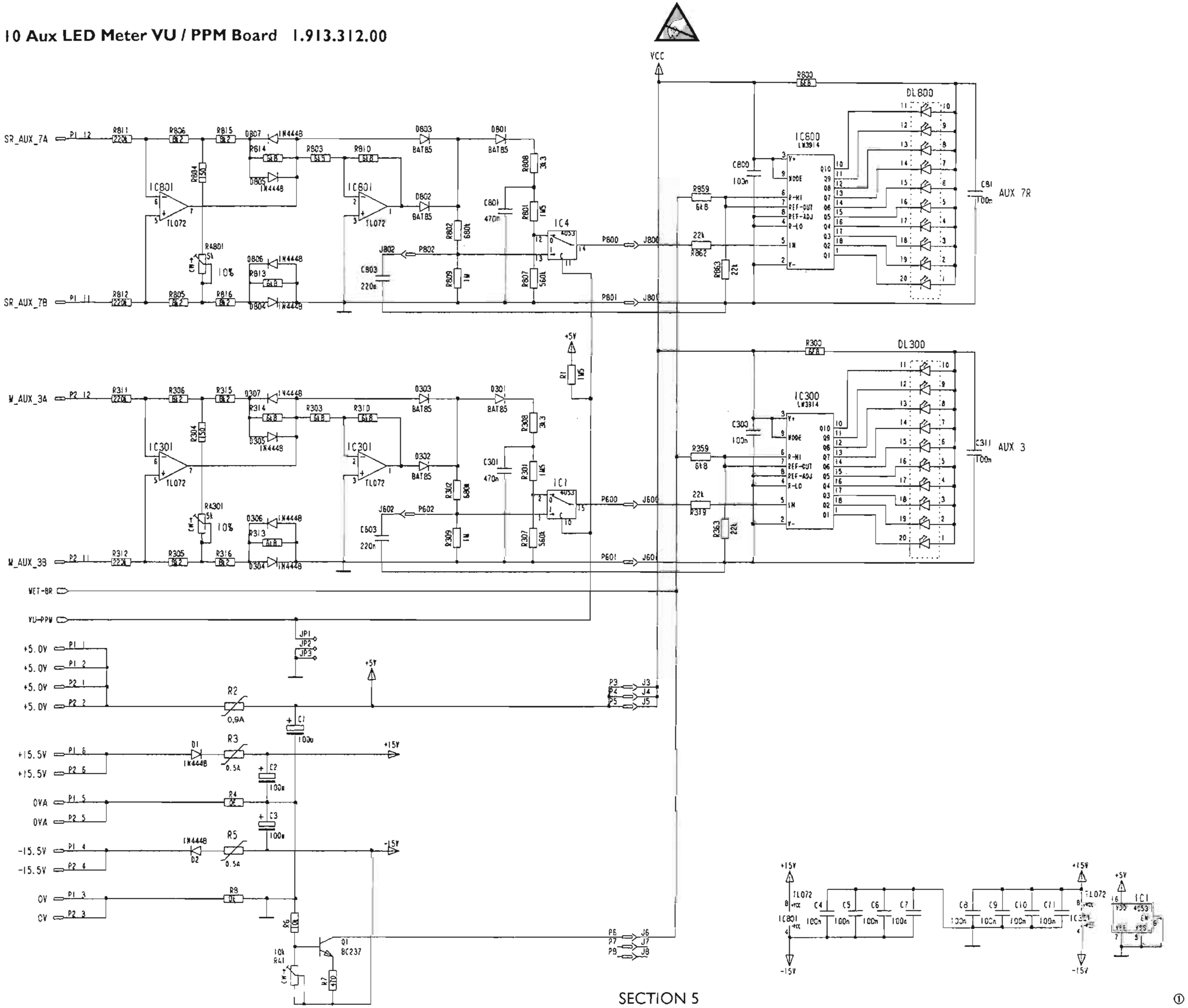
Idx	Pos.	Part No.	Qty.	Type/Val.	Description
0	C 1	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 2	59.22.3221		220u	EL 10V 20% RM5
0	C 3	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 4	59.06.0154		150n	PETP, 63V, 10%, RM5
0	C 5	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 6	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 7	59.22.5101		100u	EL 25V 20% RM5
0	C 8	59.22.5101		100u	EL 25V 20% RM5
0	C 9	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 10	59.22.5471		470u	EL 35V 20% RM5
0	C 11	not used		100p	CER 63V, 5%, N750
0	C 12	59.22.5471		470u	EL 35V 20% RM5
0	C 13	59.22.3101		100u	EL 10V 20% RM5
0	D 1	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 2	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 3	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 4	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 5	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 6	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 7	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 8	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 9	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 10	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	DL 1	55.15.0922		*inserted into S1*	LED rot mit Sockel
0	DL 2	55.15.0925		*inserted into S2*	LED grün mit Sockel
0	DL 3	55.15.0924		*inserted into S3*	LED gelb mit Sockel
0	DL 4	55.15.0922		*inserted into S4*	LED rot mit Sockel
0	DL 5	55.15.0922		*inserted into S5*	LED rot mit Sockel
0	IC 1	50.04.3200		CNY17-2	Opto-coupler
0	IC 2	50.17.1002		74HC 02	IC ... 74 HC 02 ., ,A
0	IC 3	50.09.0101		TL072	IC TL 072 CN ,A
0	JP 1	54.01.0021		Jumper	0.63*0.63mm, Au *inserted between P6 and P7*
0	JP 2	54.01.0021		Jumper	0.63*0.63mm, Au *inserted between P8 and P9*
0	JP 3	54.01.0021		Jumper	0.63*0.63mm, Au *inserted between P10 and P11*
0	K 1	56.04.0198		2*u	5V 125V 2A Ag/Au
0	K 2	56.04.0198		2*u	5V 125V 2A Ag/Au
0	K 3	56.04.0198		2*u	5V 125V 2A Ag/Au
0	MP 1	1.913.311.11	1 pce		PFL/SIGN. UNIT PCB
0	MP 2	50.20.3003	2 pcs		KUEHLKOERPER, TO 126
0	MP 3	43.01.0108	1 pce	Label	ESE-WARNSCHILD
0	MP 4	1.913.311.04	1 pce		STUDER NR.-ETIKETTE 10 x 20
0	MP 5	55.15.0912	3 pcs	*inserted into S1,S4,S5*	Kalotte rot mit Streuscheibe
0	MP 6	55.15.0915	1 pce	*inserted into S2*	Kalotte grün mit Streuscheibe
0	MP 7	55.15.0914	1 pce	*inserted into S3*	Kalotte gelb mit Streuscheibe
0	MP 8	21.51.2353	2 pcs	M3*5	S-Schraube Inbus Ni
1	MP 9	21.51.2356	4 pcs	M3*10	S-Schraube Inbus Ni
1	MP 10	22.01.8030	4 pcs	M3	6kt-Mutter 0.8d St Zn gb
1	MP 11	24.16.1030	8 pcs	3.2/5.5	Rippenscheibe
0	MP 12	24.16.3023	4 pcs		WELLENSICHERUNG 2.3
1	MP 13	not used			O-RING, D 95 * 4
1	MP 14	71.01.0179			16 OHM, 2.5W, 3" * 5"
0	MP 15	1.010.008.43			MARKENSCHILD
0	MP 16	1.010.012.22	2 pcs	M3*2	NIETMUTTER SW 6 M 3 * 2
0	MP 17	1.010.022.21	4 pcs	M3*8	L-Schraube IS sw spezial
1	MP 18	23.01.1043	4 pcs	M4	U-Scheibe 4.3/8.0*0.5 St gb
0	MP 19	1.038.822.17			GEWEBE
0	MP 20	1.913.311.01			FRONTSCHILD PFL/SIGN UNIT
0	MP 21	1.913.311.02			TRAEGERBLECH
0	MP 22	1.913.311.93			LL-PFL/SIGN UNIT
1	MP 23	22.01.5030	4 pcs		6KT-MUTTER 0.5 D , M 3
0	P 1	54.14.2102		16p	1/20" Au, gerade, Verrieg
0	P 2	54.14.2102		16p	1/20" Au, gerade, Verrieg
0	P 3	54.12.0712		12p	Stecker gerade PCB
0	P 4	54.12.0706		6p	Stecker gerade PCB
0	P 5	54.12.0702		2p	Stecker gerade PCB
0	P 6	54.01.0020		1p	Pin, 1reihig, gerade
0	P 7	54.01.0020		1p	Pin, 1reihig, gerade
0	P 8	54.01.0020		1p	Pin, 1reihig, gerade
0	P 9	54.01.0020		1p	Pin, 1reihig, gerade
0	P 10	54.01.0020		1p	Pin, 1reihig, gerade
0	P 11	54.01.0020		1p	Pin, 1reihig, gerade
0	P 12	54.01.0020		1p	Pin, 1reihig, gerade
0	Q 1	50.03.0436		BC237B	BC 237 B, 547 B, 550 B,
0	Q 2	50.03.0436		BC237B	BC 237 B, 547 B, 550 B,
0	Q 3	50.03.0436		BC237B	BC 237 B, 547 B, 550 B,
0	Q 4	50.03.0495		BD135-16	NPN, TO 126
0	Q 5	50.03.0510		BD136-16	PNP, TO 126
0	R 1	57.11.3271		270R	MF, 1%, 0207
0	R 2	57.11.3271		270R	MF, 1%, 0207
0	R 3	57.11.3271		270R	MF, 1%, 0207
0	R 4	57.11.3271		270R	MF, 1%, 0207
0	R 5	57.11.3271		270R	MF, 1%, 0207
0	R 6	57.11.3472		4k7	MF, 1%, 0207
0	R 7	57.11.3472		4k7	MF, 1%, 0207
0	R 8	57.11.3472		4k7	MF, 1%, 0207
0	R 9	57.11.3152		1k5	MF, 1%, 0207
0	R 10	57.11.3104		100k	MF, 1%, 0207
0	R 11	57.11.3472		4k7	MF, 1%, 0207
0	R 12	57.11.3102		1k0	MF, 1%, 0207
0	R 13	57.11.3104		100k	MF, 1%, 0207
0	R 14	57.11.3104		100k	MF, 1%, 0207
0	R 15	57.11.3102		1k0	MF, 1%, 0207
0	R 16	57.11.3102		1k0	MF, 1%, 0207
0	R 17	57.11.3103		10k	MF, 1%, 0207
0	R 18	57.11.3682		6k8	MF, 1%, 0207
0	R 19	57.11.3682		6k8	MF, 1%, 0207
0	R 20	57.11.3682		6k8	MF, 1%, 0207
0	R 21	57.11.3682		6k8	MF, 1%, 0207
0	R 22	57.11.3472		4k7	MF, 1%, 0207
0	R 23	57.11.3103		10k	MF, 1%, 0207
0	R 24	57.11.3471		470R	MF, 1%, 0207
0	R 25	57.19.0479		4R7	5%, 0207, Fuse
0	R 26	57.19.0479		4R7	5%, 0207, Fuse
0	R 27	57.11.3332		3k3	MF, 1%, 0207
0	R 28	57.19.0479		4R7	5%, 0207, Fuse
0	R 29	57.19.0479		4R7	5%, 0207, Fuse
0	R 30	57.19.0479		4R7	5%, 0207, Fuse
0	R 31	57.19.0479		4R7	5%, 0207, Fuse
0	R 32	57.19.0479		4R7	5%, 0207, Fuse
0	R 33	57.19.0479		4R7	5%, 0207, Fuse
0	R 34	57.11.3332		3k3	MF, 1%, 0207
0	R 35	57.92.7021		0.9A	PTC 60V
0	R 36	57.92.7021		0.9A	PTC 60V
0	R 37	57.92.7021		0.9A	PTC 60V
0	S 1	1.928.207.00			MIYAMA SWITCH LATCHING BOARD
0	S 2	1.928.207.00			MIYAMA SWITCH LATCHING BOARD
0	S 3	1.928.208.00			MIYAMA SWITCH NON LATCH. BOAR
0	S 4	1.928.207.00			MIYAMA SWITCH LATCHING BOARD
0	S 5	1.928.208.00			MIYAMA SWITCH NON LATCH. BOAR

End of List

Comments

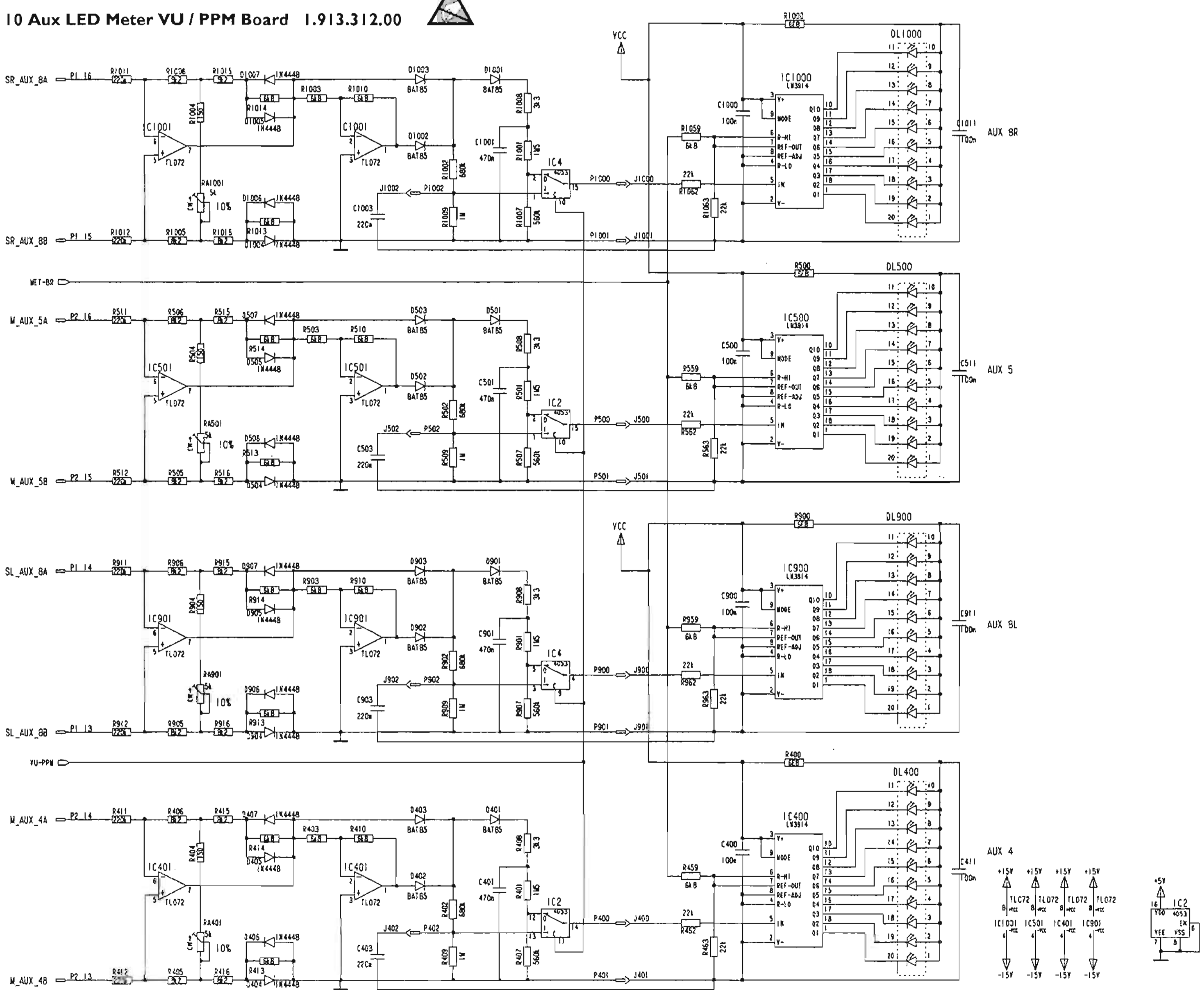
(01) Lautsprecher 71.01.0108 ersetzt durch71.01.0179

10 Aux LED Meter VU / PPM Board 1.913.312.00

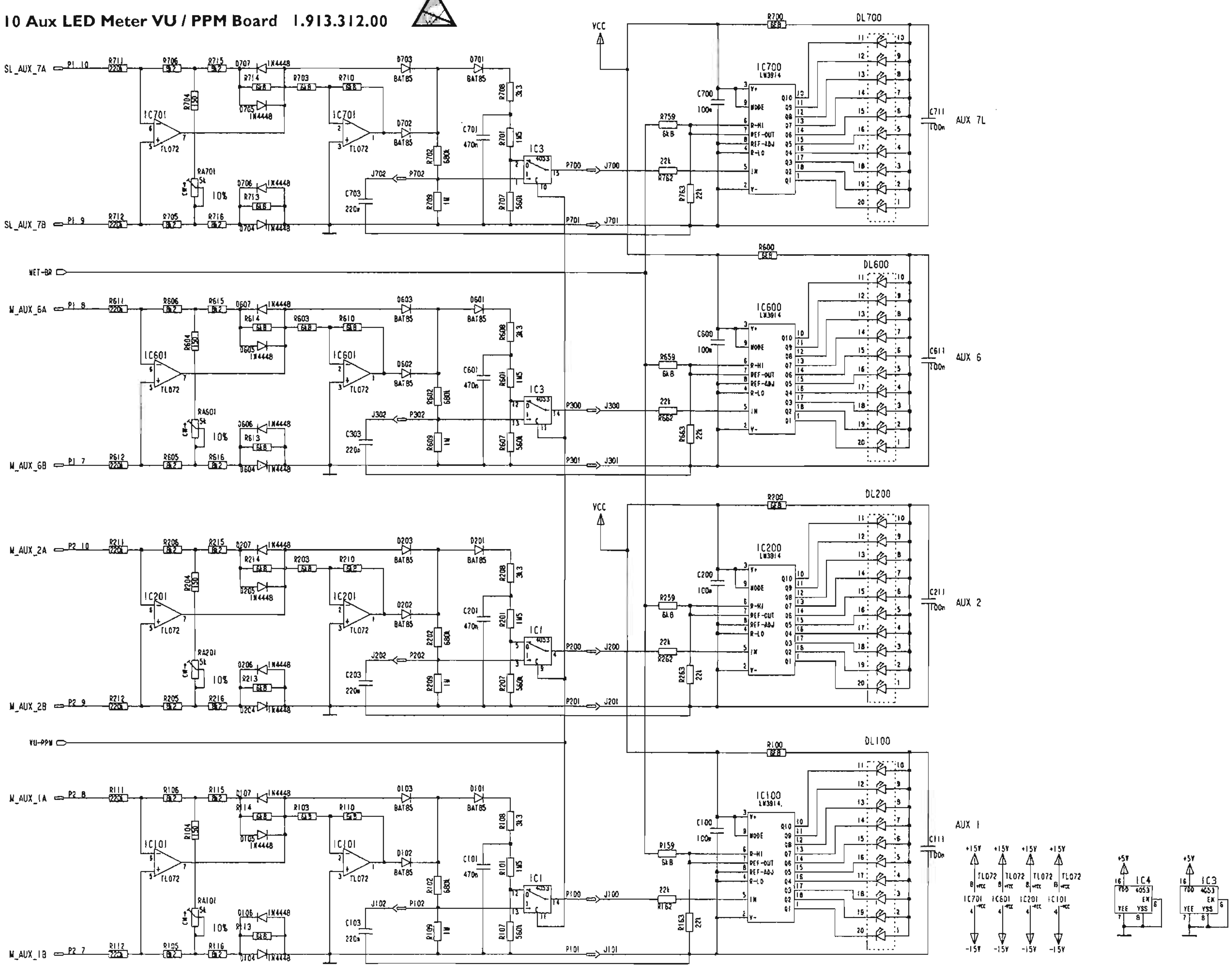


SECTION 5

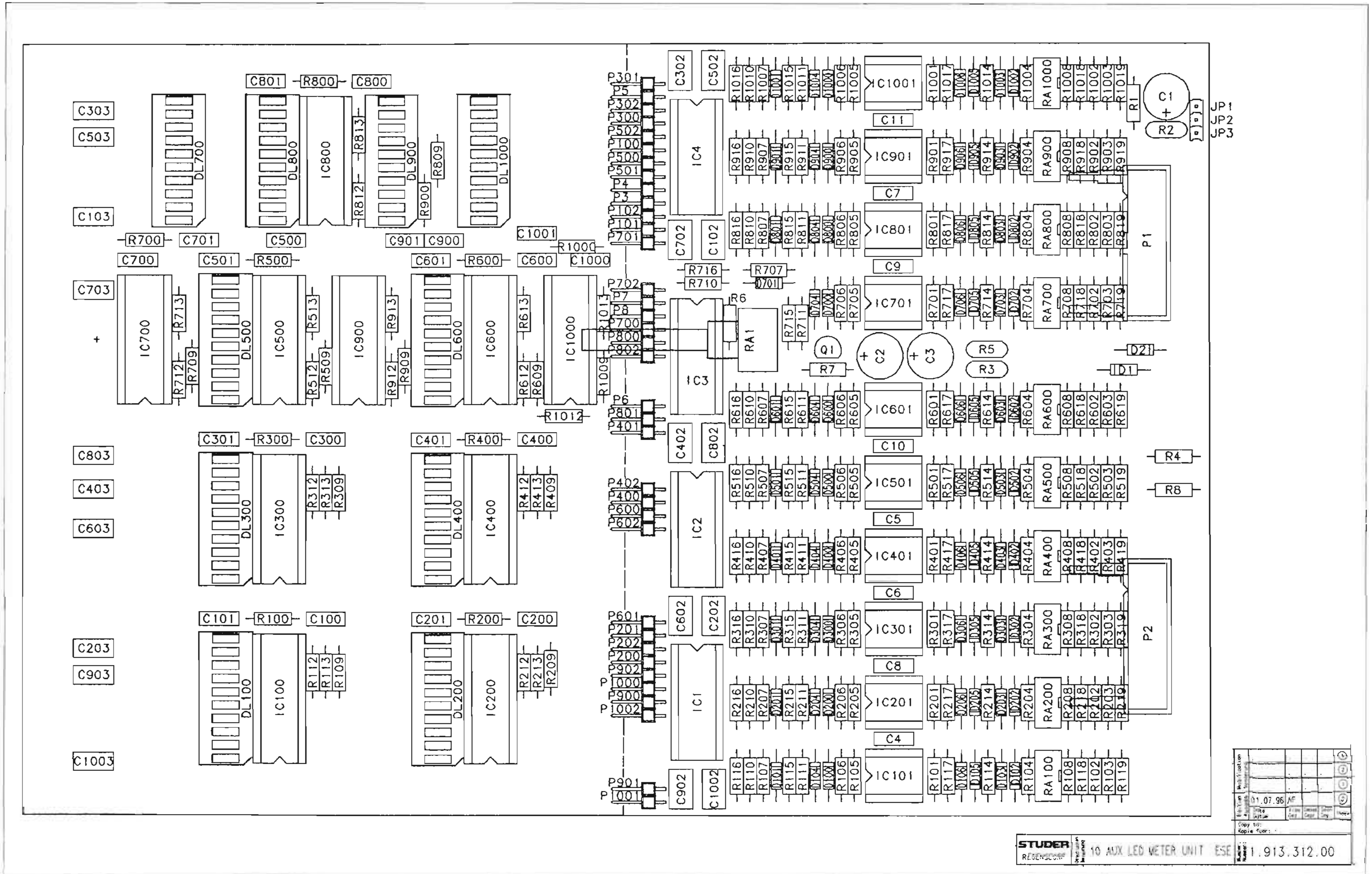
10 Aux LED Meter VU / PPM Board 1.913.312.00



10 Aux LED Meter VU / PPM Board 1.913.312.00



10 Aux LED Meter VU / PPM Board 1.913.312.00



10 Aux LED Meter VU / PPM Board 1.928.312.00

Idx.	Pos.	Part No.	Qty.	Type/Val.	Description
0	C 1	59.22.5101		100u	EL 25V, 20%, rad RM5
0	C 2	59.22.5101		100u	EL 25V, 20%, rad RM5
0	C 3	59.22.5101		100u	EL 25V, 20%, rad RM5
0	C 4	59.06.0104		100n	PETP, 10%, 63V
0	C 5	59.06.0104		100n	PETP, 10%, 63V
0	C 6	59.06.0104		100n	PETP, 10%, 63V
0	C 7	59.06.0104		100n	PETP, 10%, 63V
0	C 8	59.06.0104		100n	PETP, 10%, 63V
0	C 9	59.06.0104		100n	PETP, 10%, 63V
0	C 10	59.06.0104		100n	PETP, 10%, 63V
0	C 11	59.06.0104		100n	PETP, 10%, 63V
0	C 81	59.06.0104		100n	PETP, 10%, 63V
0	C 100	59.06.0104		100n	PETP, 10%, 63V
0	C 101	59.06.0474		470n	PETP, 10%, 63V
0	C 103	59.06.5224		220n	PETP, 5%, 63V
0	C 111	59.06.0104		100n	PETP, 10%, 63V
0	C 200	59.06.0104		100n	PETP, 10%, 63V
0	C 201	59.06.0474		470n	PETP, 10%, 63V
0	C 203	59.06.5224		220n	PETP, 5%, 63V
0	C 211	59.06.0104		100n	PETP, 10%, 63V
0	C 300	59.06.0104		100n	PETP, 10%, 63V
0	C 301	59.06.0474		470n	PETP, 10%, 63V
0	C 303	59.06.5224		220n	PETP, 5%, 63V
0	C 311	59.06.0104		100n	PETP, 10%, 63V
0	C 400	59.06.0104		100n	PETP, 10%, 63V
0	C 401	59.06.0474		470n	PETP, 10%, 63V
0	C 403	59.06.5224		220n	PETP, 5%, 63V
0	C 411	59.06.0104		100n	PETP, 10%, 63V
0	C 500	59.06.0104		100n	PETP, 10%, 63V
0	C 501	59.06.0474		470n	PETP, 10%, 63V
0	C 503	59.06.5224		220n	PETP, 5%, 63V
0	C 511	59.06.0104		100n	PETP, 10%, 63V
0	C 600	59.06.0104		100n	PETP, 10%, 63V
0	C 601	59.06.0474		470n	PETP, 10%, 63V
0	C 603	59.06.5224		220n	PETP, 5%, 63V
0	C 611	59.06.0104		100n	PETP, 10%, 63V
0	C 700	59.06.0104		100n	PETP, 10%, 63V
0	C 701	59.06.0474		470n	PETP, 10%, 63V
0	C 703	59.06.5224		220n	PETP, 5%, 63V
0	C 711	59.06.0104		100n	PETP, 10%, 63V
0	C 800	59.06.0104		100n	PETP, 10%, 63V
0	C 801	59.06.0474		470n	PETP, 10%, 63V
0	C 803	59.06.5224		220n	PETP, 5%, 63V
0	C 900	59.06.0104		100n	PETP, 10%, 63V
0	C 901	59.06.0474		470n	PETP, 10%, 63V
0	C 903	59.06.5224		220n	PETP, 5%, 63V
0	C 911	59.06.0104		100n	PETP, 10%, 63V
0	C 1000	59.06.0104		100n	PETP, 10%, 63V
0	C 1001	59.06.0474		470n	PETP, 10%, 63V
0	C 1003	59.06.5224		220n	PETP, 5%, 63V
0	C 1011	59.06.0104		100n	PETP, 10%, 63V
0	D 1	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 2	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 101	50.04.0127		BAT85	D BAT 85
0	D 102	50.04.0127		BAT85	D BAT 85
0	D 103	50.04.0127		BAT85	D BAT 85
0	D 104	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 105	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 106	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 107	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 201	50.04.0127		BAT85	D BAT 85
0	D 202	50.04.0127		BAT85	D BAT 85
0	D 203	50.04.0127		BAT85	D BAT 85
0	D 204	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 205	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 206	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 207	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 301	50.04.0127		BAT85	D BAT 85
0	D 302	50.04.0127		BAT85	D BAT 85
0	D 303	50.04.0127		BAT85	D BAT 85
0	D 304	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 305	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 306	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 307	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 401	50.04.0127		BAT85	D BAT 85
0	D 402	50.04.0127		BAT85	D BAT 85
0	D 403	50.04.0127		BAT85	D BAT 85
0	D 404	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 405	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 406	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 407	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 501	50.04.0127		BAT85	D BAT 85
0	D 502	50.04.0127		BAT85	D BAT 85
0	D 503	50.04.0127		BAT85	D BAT 85

Idx.	Pos.	Part No.	Qty.	Type/Val.	Description
0	D 504	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 505	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 506	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 507	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 601	50.04.0127		BAT85	D BAT 85
0	D 602	50.04.0127		BAT85	D BAT 85
0	D 603	50.04.0127		BAT85	D BAT 85
0	D 604	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 605	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 606	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 607	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 701	50.04.0127		BAT85	D BAT 85
0	D 702	50.04.0127		BAT85	D BAT 85
0	D 703	50.04.0127		BAT85	D BAT 85
0	D 704	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 705	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 706	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 707	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 801	50.04.0127		BAT85	D BAT 85
0	D 802	50.04.0127		BAT85	D BAT 85
0	D 803	50.04.0127		BAT85	D BAT 85
0	D 804	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 805	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 806	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 807	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 901	50.04.0127		BAT85	D BAT 85
0	D 902	50.04.0127		BAT85	D BAT 85
0	D 903	50.04.0127		BAT85	D BAT 85
0	D 904	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 905	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 906	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 907	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 1001	50.04.0127		BAT85	D BAT 85
0	D 1002	50.04.0127		BAT85	D BAT 85
0	D 1003	50.04.0127		BAT85	D BAT 85
0	D 1004	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 1005	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 1006	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 1007	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	DL 100	50.04.2150		MV57164	DLZ MV 57164 " G " 10°D RT
0	DL 200	50.04.2150		MV57164	DLZ MV 57164 " G " 10°D RT
0	DL 300	50.04.2150		MV57164	DLZ MV 57164 " G " 10°D RT
0	DL 400	50.04.2150		MV57164	DLZ MV 57164 " G " 10°D RT
0	DL 500	50.04.2150		MV57164	DLZ MV 57164 " G " 10°D RT
0	DL 600	50.04.2150		MV57164	DLZ MV 57164 " G " 10°D RT
0	DL 700	50.04.2150		MV57164	DLZ MV 57164 " G " 10°D RT
0	DL 800	50.04.2150		MV57164	DLZ MV 57164 " G " 10°D RT
0	DL 900	50.04.2150		MV57164	DLZ MV 57164 " G " 10°D RT
0	DL 1000	50.04.2150		MV57164	DLZ MV 57164 " G " 10°D RT
0	IC 1	50.07.0015		4053B	IC .. 4053 .. ,A
0	IC 2	50.07.0015		4053B	IC .. 4053 .. ,A
0	IC 3	50.07.0015		4053B	IC .. 4053 .. ,A
0	IC 4	50.07.0015		4053B	IC .. 4053 .. ,A
0	IC 100	50.11.0119		LM4094	IC LM 3914 N,
0	IC 101	50.09.0101		TL072	IC TL 072 CN ,A
0	IC 200	50.11.0119		LM4094	IC LM 3914 N,
0	IC 201	50.09.0101		TL072	IC TL 072 CN ,A
0	IC 300	50.11.0119		LM4094	IC LM 3914 N,
0	IC 301	50.09.0101		TL072	IC TL 072 CN ,A
0	IC 400	50.11.0119		LM4094	IC LM 3914 N,
0	IC 401	50.09.0101		TL072	IC TL 072 CN ,A
0	IC 500	50.11.0119		LM4094	IC LM 3914 N,
0	IC 501	50.09.0101		TL072	IC TL 072 CN ,A
0	IC 600	50.11.0119		LM4094	IC LM 3914 N,
0	IC 601	50.09.0101		TL072	IC TL 072 CN ,A
0	IC 700	50.11.0119		LM4094	IC LM 3914 N,
0	IC 701	50.09.0101		TL072	IC TL 072 CN ,A
0	IC 800	50.11.0119		LM4094	IC LM 3914 N,
0	IC 801	50.09.0101		TL072	IC TL 072 CN ,A
0	IC 900	50.11.0119		LM4094	IC LM 3914 N,
0	IC 901	50.09.0101		TL072	IC TL 072 CN ,A
0	IC 1000	50.11.0119		LM4094	IC LM 3914 N,
0	IC 1001	50.09.0101		TL072	IC TL 072 CN ,A
0	JP 1	54.11.0126		1-P	P STIFT,11.3 MM 1 PIN=1 STK.
0	JP 2	54.11.0126		1-P	P STIFT,11.3 MM 1 PIN=1 STK.
0	JP 3	54.11.0126		1-P	P STIFT,11.3 MM 1 PIN=1 STK
0	MP 1	1.913.312.11			10 AUX LED METER PCB
0	MP 2	43.01.0108		Label	ESE-WARNSCHILD
0	MP 3	1.913.312.04			STUDER NR.-ETIKETTE 10 x 20

10 Aux LED Meter VU / PPM Board 1.928.312.00

Idx.	Pos.	Part No.	Qty.	Type/Val.	Description
0	P 1	54.14.2102		16p	P STECKER 16 P,AU,VR
0	P 2	54.14.2102		16p	P STECKER 16 P,AU,VR
0	P 3	54.11.0132		1-P	P STIFT,WINKEL 1 PIN=1 STK.
0	P 4	54.11.0132		1-P	P STIFT,WINKEL 1 PIN=1 STK.
0	P 5	54.11.0132		1-P	P STIFT,WINKEL 1 PIN=1 STK.
0	P 6	54.11.0132		1-P	P STIFT,WINKEL 1 PIN=1 STK.
0	P 7	54.11.0132		1-P	P STIFT,WINKEL 1 PIN=1 STK.
0	P 8	54.11.0132		1-P	P STIFT,WINKEL 1 PIN=1 STK.
0	P 100	54.11.0132		1-P	P STIFT,WINKEL 1 PIN=1 STK.
0	P 101	54.11.0132		1-P	P STIFT,WINKEL 1 PIN=1 STK.
0	P 102	54.11.0132		1-P	P STIFT,WINKEL 1 PIN=1 STK.
0	P 200	54.11.0132		1-P	P STIFT,WINKEL 1 PIN=1 STK.
0	P 201	54.11.0132		1-P	P STIFT,WINKEL 1 PIN=1 STK.
0	P 202	54.11.0132		1-P	P STIFT,WINKEL 1 PIN=1 STK.
0	P 300	54.11.0132		1-P	P STIFT,WINKEL 1 PIN=1 STK.
0	P 301	54.11.0132		1-P	P STIFT,WINKEL 1 PIN=1 STK.
0	P 302	54.11.0132		1-P	P STIFT,WINKEL 1 PIN=1 STK.
0	P 400	54.11.0132		1-P	P STIFT,WINKEL 1 PIN=1 STK.
0	P 401	54.11.0132		1-P	P STIFT,WINKEL 1 PIN=1 STK.
0	P 402	54.11.0132		1-P	P STIFT,WINKEL 1 PIN=1 STK.
0	P 500	54.11.0132		1-P	P STIFT,WINKEL 1 PIN=1 STK.
0	P 501	54.11.0132		1-P	P STIFT,WINKEL 1 PIN=1 STK.
0	P 502	54.11.0132		1-P	P STIFT,WINKEL 1 PIN=1 STK.
0	P 600	54.11.0132		1-P	P STIFT,WINKEL 1 PIN=1 STK.
0	P 601	54.11.0132		1-P	P STIFT,WINKEL 1 PIN=1 STK.
0	P 602	54.11.0132		1-P	P STIFT,WINKEL 1 PIN=1 STK.
0	P 700	54.11.0132		1-P	P STIFT,WINKEL 1 PIN=1 STK.
0	P 701	54.11.0132		1-P	P STIFT,WINKEL 1 PIN=1 STK.
0	P 702	54.11.0132		1-P	P STIFT,WINKEL 1 PIN=1 STK.
0	P 800	54.11.0132		1-P	P STIFT,WINKEL 1 PIN=1 STK.
0	P 801	54.11.0132		1-P	P STIFT,WINKEL 1 PIN=1 STK.
0	P 802	54.11.0132		1-P	P STIFT,WINKEL 1 PIN=1 STK.
0	P 900	54.11.0132		1-P	P STIFT,WINKEL 1 PIN=1 STK.
0	P 901	54.11.0132		1-P	P STIFT,WINKEL 1 PIN=1 STK.
0	P 902	54.11.0132		1-P	P STIFT,WINKEL 1 PIN=1 STK.
0	P 1000	54.11.0132		1-P	P STIFT,WINKEL 1 PIN=1 STK.
0	P 1001	54.11.0132		1-P	P STIFT,WINKEL 1 PIN=1 STK.
0	P 1002	54.11.0132		1-P	P STIFT,WINKEL 1 PIN=1 STK.
0	Q 1	50.03.0436		BC237B	BC 237 B, 547 B, 550 B,
0	R 1	57.11.5155		1M5	MF, 5%, 0207
0	R 2	57.92.7021		0.5A	POLY- PTC, 60V
0	R 3	57.92.7013		0.5A	POLY- PTC, 60V
0	R 4	57.11.3000		0R0	MF, 0207
0	R 5	57.92.7013		0.5A	POLY- PTC, 60V
0	R 6	57.11.3103		10k	MF, 1%, 0207
0	R 7	57.11.3471		470R	MF, 1%, 0207
0	R 8	57.11.3000		0R0	MF, 0207
0	R 100	57.11.3689		6R8	MF, 1%, 0207
0	R 101	57.11.5155		1M5	MF, 5%, 0207
0	R 102	57.11.3684		680k	MF, 1%, 0207
0	R 103	57.11.3682		6k8	MF, 1%, 0207
0	R 104	57.11.3151		150R	MF, 1%, 0207
0	R 105	57.11.3822		8k2	MF, 1%, 0207
0	R 106	57.11.3822		8k2	MF, 1%, 0207
0	R 107	57.11.3564		560k	MF, 1%, 0207
0	R 108	57.11.3332		3k3	MF, 1%, 0207
0	R 109	57.11.3105		1M0	MF, 1%, 0207
0	R 110	57.11.3682		6k8	MF, 1%, 0207
0	R 111	57.11.3224		220k	MF, 1%, 0207
0	R 112	57.11.3224		220k	MF, 1%, 0207
0	R 113	57.11.3682		6k8	MF, 1%, 0207
0	R 114	57.11.3682		6k8	MF, 1%, 0207
0	R 115	57.11.3822		8k2	MF, 1%, 0207
0	R 116	57.11.3822		8k2	MF, 1%, 0207
0	R 159	57.11.3682		6k8	MF, 1%, 0207
0	R 162	57.11.3223		22k	MF, 1%, 0207
0	R 163	57.11.3223		22k	MF, 1%, 0207
0	R 200	57.11.3689		6R8	MF, 1%, 0207
0	R 201	57.11.5155		1M5	MF, 5%, 0207
0	R 202	57.11.3684		680k	MF, 1%, 0207
0	R 203	57.11.3682		6k8	MF, 1%, 0207
0	R 204	57.11.3151		150R	MF, 1%, 0207
0	R 205	57.11.3822		8k2	MF, 1%, 0207
0	R 206	57.11.3822		8k2	MF, 1%, 0207
0	R 207	57.11.3564		560k	MF, 1%, 0207
0	R 208	57.11.3332		3k3	MF, 1%, 0207
0	R 209	57.11.3105		1M0	MF, 1%, 0207
0	R 210	57.11.3682		6k8	MF, 1%, 0207
0	R 211	57.11.3224		220k	MF, 1%, 0207
0	R 212	57.11.3224		220k	MF, 1%, 0207
0	R 213	57.11.3682		6k8	MF, 1%, 0207
0	R 214	57.11.3682		6k8	MF, 1%, 0207

Idx.	Pos.	Part No.	Qty.	Type/Val.	Description
0	R 215	57.11.3822		8k2	MF, 1%, 0207
0	R 216	57.11.3822		8k2	MF, 1%, 0207
0	R 259	57.11.3682		6k8	MF, 1%, 0207
0	R 262	57.11.3223		22k	MF, 1%, 0207
0	R 263	57.11.3223		22k	MF, 1%, 0207
0	R 300	57.11.3009		0R0	MF, 1%, 0207
0	R 301	57.11.5155		1M5	MF, 5%, 0207
0	R 302	57.11.3684		680k	MF, 1%, 0207
0	R 303	57.11.3682		6k8	MF, 1%, 0207
0	R 304	57.11.3151		150R	MF, 1%, 0207
0	R 305	57.11.3822		8k2	MF, 1%, 0207
0	R 306	57.11.3822		8k2	MF, 1%, 0207
0	R 307	57.11.3564		560k	MF, 1%, 0207
0	R 308	57.11.3332		3k3	MF, 1%, 0207
0	R 309	57.11.3105		1M0	MF, 1%, 0207
0	R 310	57.11.3682		6k8	MF, 1%, 0207
0	R 311	57.11.3224		220k	MF, 1%, 0207
0	R 312	57.11.3224		220k	MF, 1%, 0207
0	R 313	57.11.3682		6k8	MF, 1%, 0207
0	R 314	57.11.3682		6k8	MF, 1%, 0207
0	R 315	57.11.3822		8k2	MF, 1%, 0207
0	R 316	57.11.3822		8k2	MF, 1%, 0207
0	R 319	57.11.3223		22k	MF, 1%, 0207
0	R 359	57.11.3682		6k8	MF, 1%, 0207
0	R 363	57.11.3223		22k	MF, 1%, 0207
0	R 400	57.11.3689		6R8	MF, 1%, 0207
0	R 401	57.11.5155		1M5	MF, 5%, 0207
0	R 402	57.11.3684		680k	MF, 1%, 0207
0	R 403	57.11.3682		6k8	MF, 1%, 0207
0	R 404	57.11.3151		150R	MF, 1%, 0207
0	R 405	57.11.3822		8k2	MF, 1%, 0207
0	R 406	57.11.3822		8k2	MF, 1%, 0207
0	R 407	57.11.3564		560k	MF, 1%, 0207
0	R 408	57.11.3332		3k3	MF, 1%, 0207
0	R 409	57.11.3105		1M0	MF, 1%, 0207
0	R 410	57.11.3682		6k8	MF, 1%, 0207
0	R 411	57.11.3224		220k	MF, 1%, 0207
0	R 412	57.11.3224		220k	MF, 1%, 0207
0	R 413	57.11.3682		6k8	MF, 1%, 0207
0	R 414	57.11.3682		6k8	MF, 1%, 0207
0	R 415	57.11.3822		8k2	MF, 1%, 0207
0	R 416	57.11.3822		8k2	MF, 1%, 0207
0	R 459	57.11.3682		6k8	MF, 1%, 0207
0	R 462	57.11.3223		22k	MF, 1%, 0207
0	R 463	57.11.3223		22k	MF, 1%, 0207
0	R 500	57.11.3689		6R8	MF, 1%, 0207
0	R 501	57.11.5155		1M5	MF, 5%, 0207
0	R 502	57.11.3684		680k	MF, 1%, 0207
0	R 503	57.11.3682		6k8	MF, 1%, 0207
0	R 504	57.11.3151		150R	MF, 1%, 0207
0	R 505	57.11.3822		8k2	MF, 1%, 0207
0	R 506	57.11.3822		8k2	MF, 1%, 0207
0	R 507	57.11.3564		560k	MF, 1%, 0207
0	R 508	57.11.3332		3k3	MF, 1%, 0207
0	R 509	57.11.3105		1M0	MF, 1%, 0207
0	R 510	57.11.3682		6k8	MF, 1%, 0207
0	R 511	57.11.3224		220k	MF, 1%, 0207
0	R 512	57.11.3224		220k	MF, 1%, 0207
0	R 513	57.11.3682		6k8	MF, 1%, 0207
0	R 514	57.11.3682		6k8	MF, 1%, 0207
0	R 515	57.11.3822		8k2	MF, 1%, 0207
0	R 516	57.11.3822		8k2	MF, 1%, 0207
0	R 559	57.11.3682		6k8	MF, 1%, 0207
0	R 562	57.11.3223		22k	MF, 1%, 0207
0	R 563	57.11.3223		22k	MF, 1%, 0207
0	R 600	57.11.3689		6R8	MF, 1%, 0207
0	R 601	57.11.5155		1M5	MF, 5%, 0207
0	R 602	57.11.3684		680k	MF, 1%, 0207
0	R 603	57.11.3682		6k8	MF, 1%, 0207
0	R 604	57.11.3151		150R	MF, 1%, 0207
0	R 605	57.11.3822		8k2	MF, 1%, 0207
0	R 606	57.11.3822		8k2	MF, 1%, 0207
0	R 607	57.11.3564		560k	MF, 1%, 0207
0	R 608	57.11.3332		3k3	MF, 1%, 0207
0	R 609	57.11.3105		1M0	MF, 1%, 0207
0	R 610	57.11.3682		6k8	MF, 1%, 0207
0	R 611	57.11.3224		220k	MF, 1%, 0207
0	R 612	57.11.3224		220k	MF, 1%, 0207
0	R 613	57.11.3682		6k8	MF, 1%, 0207
0	R 614	57.11.3682		6k8	MF, 1%, 0207
0	R 615	57.11.3822		8k2	MF, 1%, 0207
0	R 616	57.11.3822		8k2	MF, 1%, 0207
0	R 659	57.11.3682		6k8	MF, 1%, 0207
0	R 662	57.11.3223		22k	MF, 1%, 0207

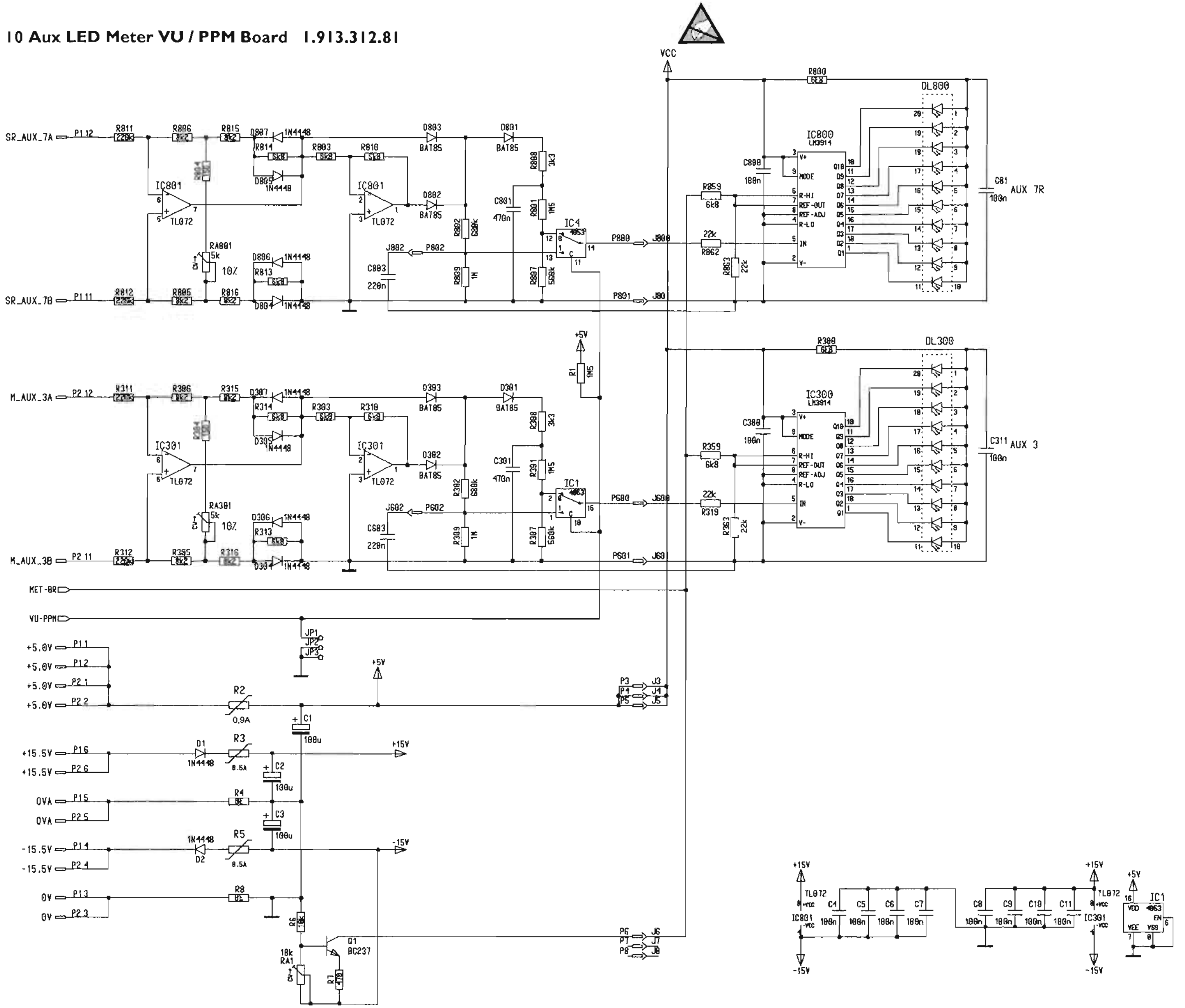
10 Aux LED Meter VU / PPM Board 1.928.312.00

Idx.	Pos.	Part No.	Qty.	Type/Val.	Description
0	R 663	57.11.3223		22k	MF, 1%, 0207
0	R 700	57.11.3689		6R8	MF, 1%, 0207
0	R 701	57.11.5155		1M5	MF, 5%, 0207
0	R 702	57.11.3684		680k	MF, 1%, 0207
0	R 703	57.11.3682		6k8	MF, 1%, 0207
0	R 704	57.11.3151		150R	MF, 1%, 0207
0	R 705	57.11.3822		8k2	MF, 1%, 0207
0	R 706	57.11.3822		8k2	MF, 1%, 0207
0	R 707	57.11.3564		560k	MF, 1%, 0207
0	R 708	57.11.3332		3k3	MF, 1%, 0207
0	R 709	57.11.3105		1M0	MF, 1%, 0207
0	R 710	57.11.3682		6k8	MF, 1%, 0207
0	R 711	57.11.3224		220k	MF, 1%, 0207
0	R 712	57.11.3224		220k	MF, 1%, 0207
0	R 713	57.11.3682		6k8	MF, 1%, 0207
0	R 714	57.11.3682		6k8	MF, 1%, 0207
0	R 715	57.11.3822		8k2	MF, 1%, 0207
0	R 716	57.11.3822		8k2	MF, 1%, 0207
0	R 759	57.11.3682		6k8	MF, 1%, 0207
0	R 762	57.11.3223		22k	MF, 1%, 0207
0	R 763	57.11.3223		22k	MF, 1%, 0207
0	R 800	57.11.3689		6R8	MF, 1%, 0207
0	R 801	57.11.5155		1M5	MF, 5%, 0207
0	R 802	57.11.3684		680k	MF, 1%, 0207
0	R 803	57.11.3682		6k8	MF, 1%, 0207
0	R 804	57.11.3151		150R	MF, 1%, 0207
0	R 805	57.11.3822		8k2	MF, 1%, 0207
0	R 806	57.11.3822		8k2	MF, 1%, 0207
0	R 807	57.11.3564		560k	MF, 1%, 0207
0	R 808	57.11.3332		3k3	MF, 1%, 0207
0	R 809	57.11.3105		1M0	MF, 1%, 0207
0	R 810	57.11.3682		6k8	MF, 1%, 0207
0	R 811	57.11.3224		220k	MF, 1%, 0207
0	R 812	57.11.3224		220k	MF, 1%, 0207
0	R 813	57.11.3682		6k8	MF, 1%, 0207
0	R 814	57.11.3682		6k8	MF, 1%, 0207
0	R 815	57.11.3822		8k2	MF, 1%, 0207
0	R 816	57.11.3822		8k2	MF, 1%, 0207
0	R 859	57.11.3682		6k8	MF, 1%, 0207
0	R 862	57.11.3223		22k	MF, 1%, 0207
0	R 863	57.11.3223		22k	MF, 1%, 0207
0	R 900	57.11.3689		6R8	MF, 1%, 0207
0	R 901	57.11.5155		1M5	MF, 5%, 0207
0	R 902	57.11.3684		680k	MF, 1%, 0207
0	R 903	57.11.3682		6k8	MF, 1%, 0207
0	R 904	57.11.3151		150R	MF, 1%, 0207
0	R 905	57.11.3822		8k2	MF, 1%, 0207
0	R 906	57.11.3822		8k2	MF, 1%, 0207
0	R 907	57.11.3564		560k	MF, 1%, 0207
0	R 908	57.11.3332		3k3	MF, 1%, 0207
0	R 909	57.11.3105		1M0	MF, 1%, 0207
0	R 910	57.11.3682		6k8	MF, 1%, 0207
0	R 911	57.11.3224		220k	MF, 1%, 0207
0	R 912	57.11.3224		220k	MF, 1%, 0207
0	R 913	57.11.3682		6k8	MF, 1%, 0207
0	R 914	57.11.3682		6k8	MF, 1%, 0207
0	R 915	57.11.3822		8k2	MF, 1%, 0207
0	R 916	57.11.3822		8k2	MF, 1%, 0207
0	R 959	57.11.3682		6k8	MF, 1%, 0207
0	R 962	57.11.3223		22k	MF, 1%, 0207
0	R 963	57.11.3223		22k	MF, 1%, 0207
0	R 1000	57.11.3689		6R8	MF, 1%, 0207
0	R 1001	57.11.5155		1M5	MF, 5%, 0207
0	R 1002	57.11.3684		680k	MF, 1%, 0207
0	R 1003	57.11.3682		6k8	MF, 1%, 0207
0	R 1004	57.11.3151		150R	MF, 1%, 0207
0	R 1005	57.11.3822		8k2	MF, 1%, 0207
0	R 1006	57.11.3822		8k2	MF, 1%, 0207
0	R 1007	57.11.3564		560k	MF, 1%, 0207
0	R 1008	57.11.3332		3k3	MF, 1%, 0207
0	R 1009	57.11.3105		1M0	MF, 1%, 0207
0	R 1010	57.11.3682		6k8	MF, 1%, 0207
0	R 1011	57.11.3224		220k	MF, 1%, 0207
0	R 1012	57.11.3224		220k	MF, 1%, 0207
0	R 1013	57.11.3682		6k8	MF, 1%, 0207
0	R 1014	57.11.3682		6k8	MF, 1%, 0207
0	R 1015	57.11.3822		8k2	MF, 1%, 0207
0	R 1016	57.11.3822		8k2	MF, 1%, 0207
0	R 1059	57.11.3682		6k8	MF, 1%, 0207
0	R 1062	57.11.3223		22k	MF, 1%, 0207
0	R 1063	57.11.3223		22k	MF, 1%, 0207
0	RA 1	1.010.111.58		10k	POT 10K LIN
0	RA 101	58.01.9502		5k	Cermet, 10%, 0.5W, vertical
0	RA 201	58.01.9502		5k	Cermet, 10%, 0.5W, vertical
0	RA 301	58.01.9502		5k	Cermet, 10%, 0.5W, vertical
0	RA 401	58.01.9502		5k	Cermet, 10%, 0.5W, vertical
0	RA 501	58.01.9502		5k	Cermet, 10%, 0.5W, vertical
0	RA 601	58.01.9502		5k	Cermet, 10%, 0.5W, vertical
0	RA 701	58.01.9502		5k	Cermet, 10%, 0.5W, vertical
0	RA 801	58.01.9502		5k	Cermet, 10%, 0.5W, vertical
0	RA 901	58.01.9502		5k	Cermet, 10%, 0.5W, vertical
0	RA 1001	58.01.9502		5k	Cermet, 10%, 0.5W, vertical
0	XIC 101	53.03.0166		8p	DIL 0.3", löt, gerade
0	XIC 201	53.03.0166		8p	DIL 0.3", löt, gerade
0	XIC 301	53.03.0166		8p	DIL 0.3", löt, gerade
0	XIC 401	53.03.0166		8p	DIL 0.3", löt, gerade
0	XIC 501	53.03.0166		8p	DIL 0.3", löt, gerade
0	XIC 601	53.03.0166		8p	DIL 0.3", löt, gerade
0	XIC 701	53.03.0166		8p	DIL 0.3", löt, gerade
0	XIC 801	53.03.0166		8p	DIL 0.3", löt, gerade
0	XIC 901	53.03.0166		8p	DIL 0.3", löt, gerade
0	XIC 1001	53.03.0166		8p	DIL 0.3", löt, gerade

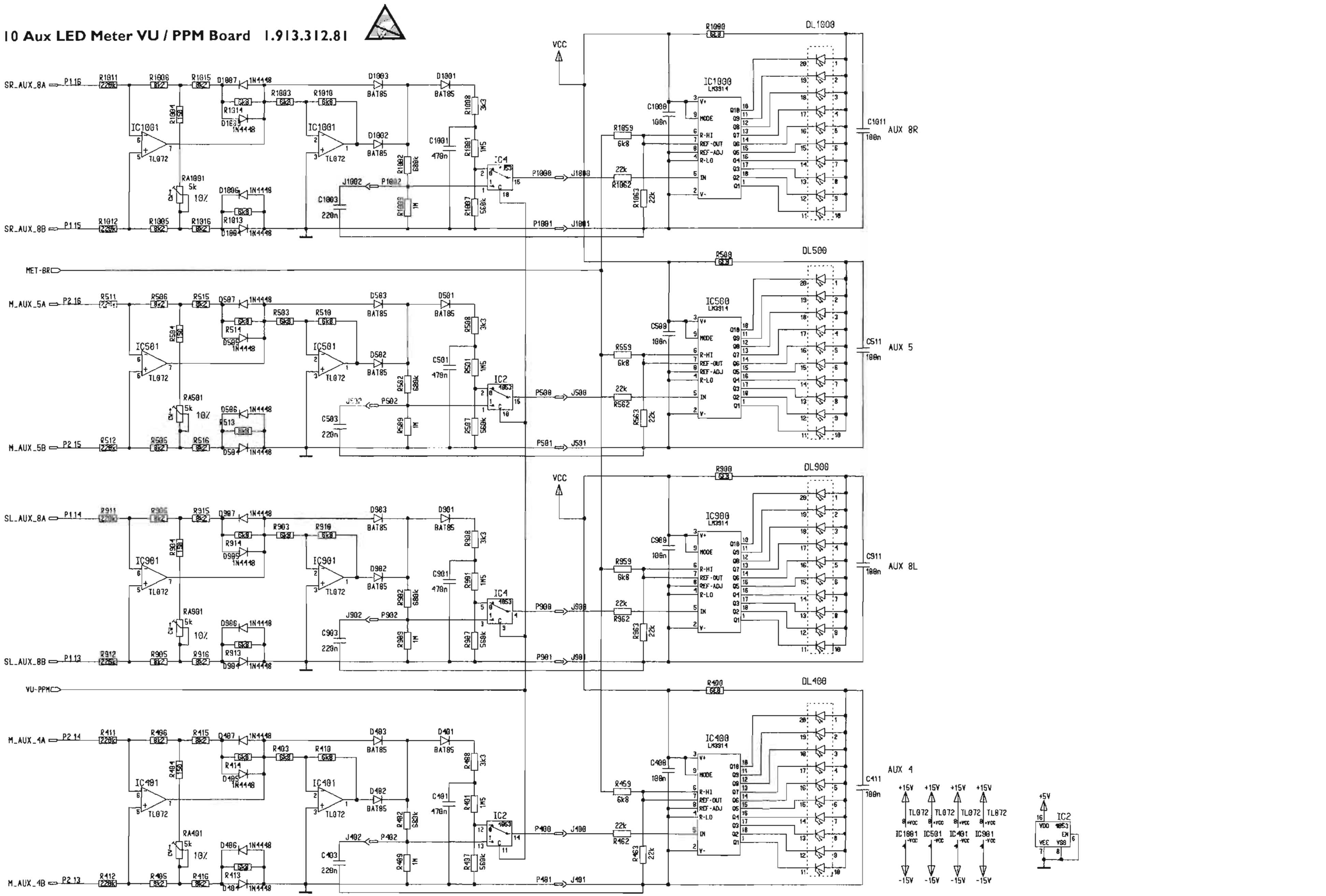
End of List

Comments

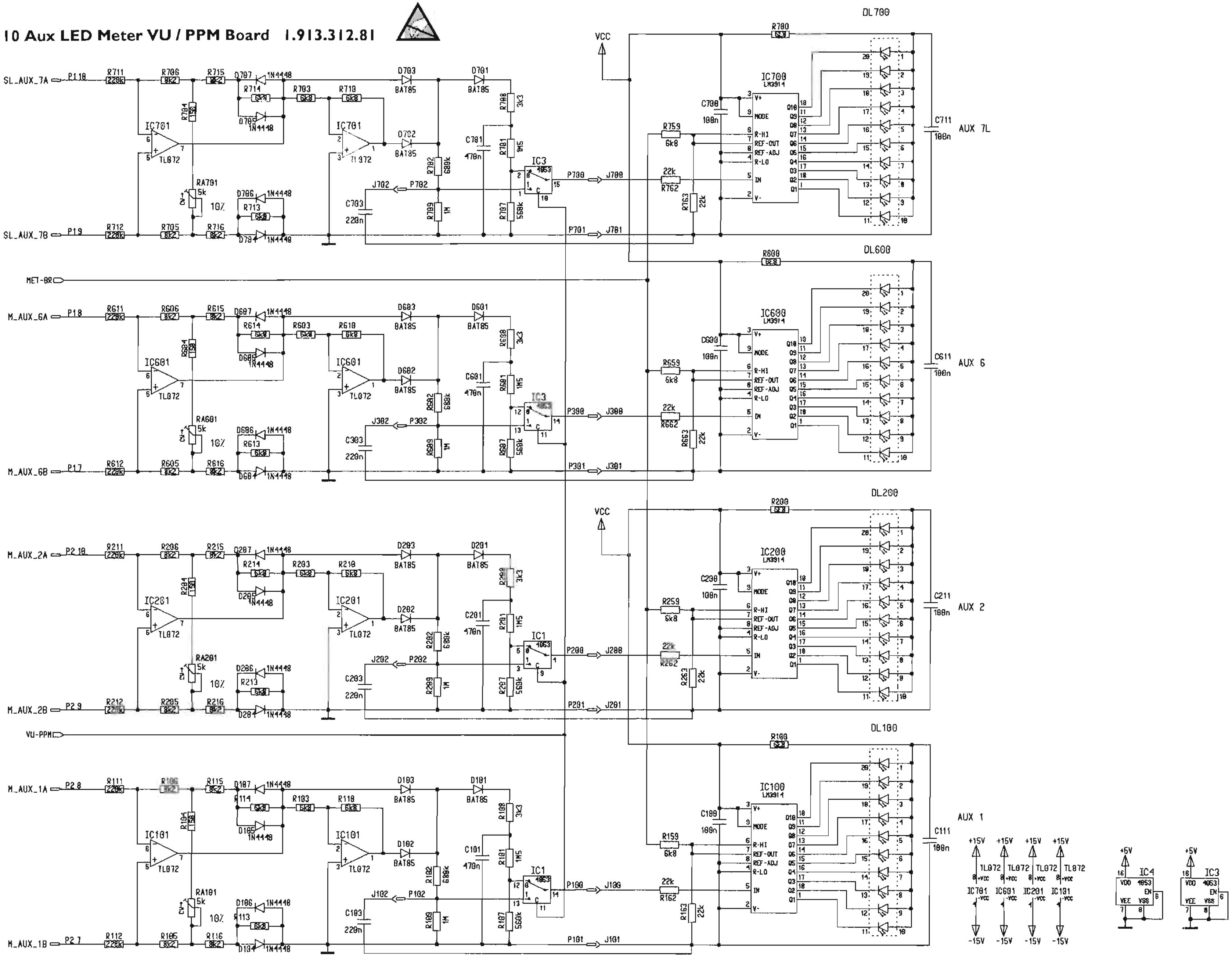
10 Aux LED Meter VU / PPM Board 1.913.312.81



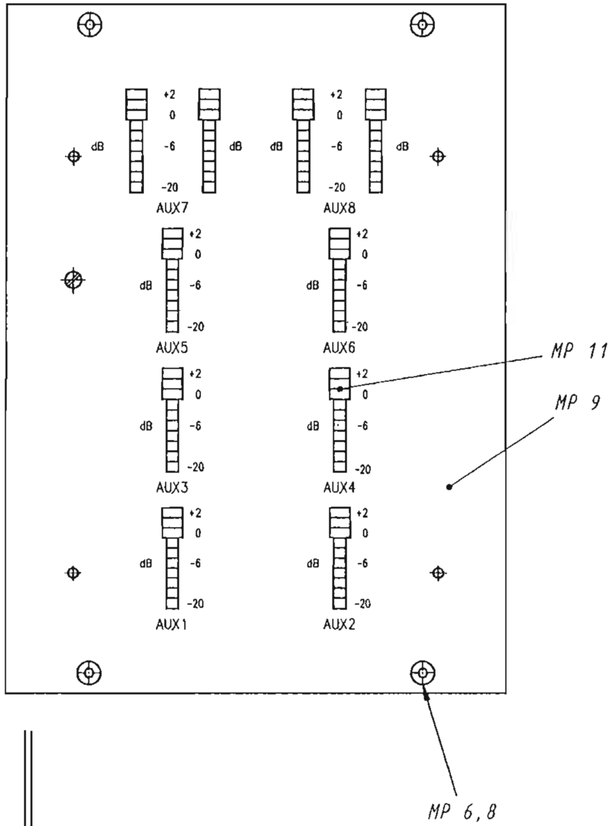
10 Aux LED Meter VU / PPM Board 1.913.312.81

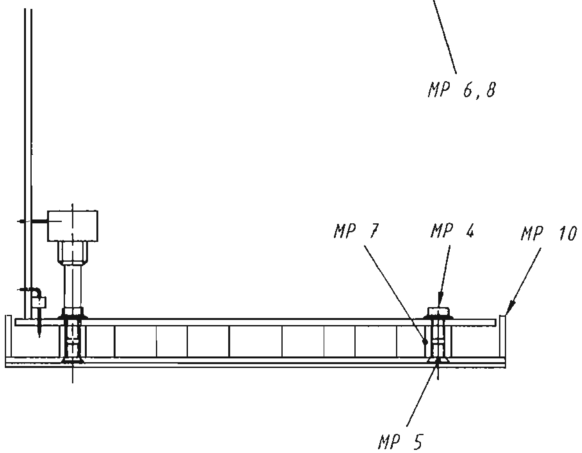


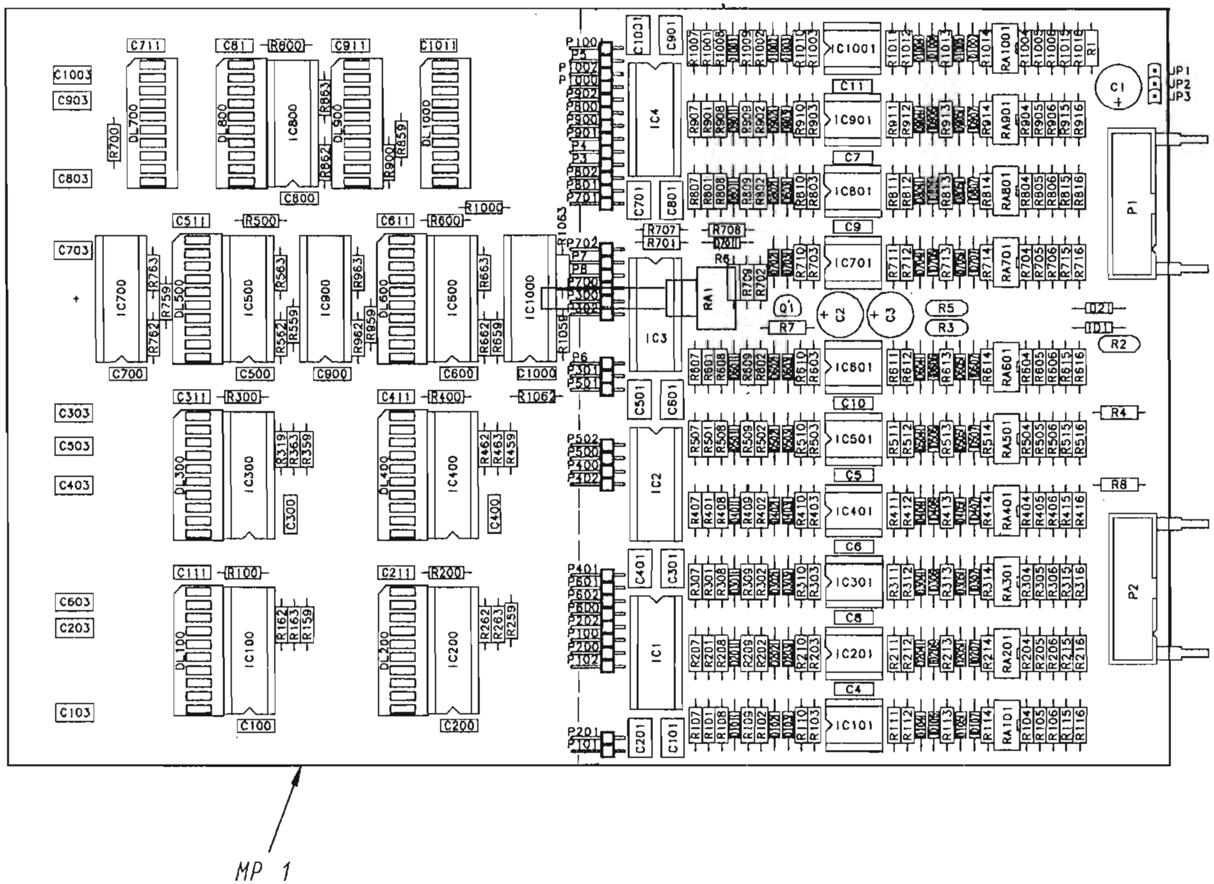
10 Aux LED Meter VU / PPM Board 1.913.312.81



10 Aux LED Meter VU / PPM Board 1.913.312.81







Datum	20.01.97
Visum	hm HM HM

STUDER REGENSDORF 10 AUX LED Meter Unit ESE 1.913.312.81

10 Aux LED Meter VU / PPM Board 1.928.312.81

Idx.	Pos.	Part No.	Qty.	Type/Val.	Description
0	C 1	59.22.5101		100u	EL 25V, 20%, RM5
0	C 2	59.22.5101		100u	EL 25V, 20%, RM5
0	C 3	59.22.5101		100u	EL 25V, 20%, RM5
0	C 4	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 5	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 6	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 7	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 8	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 9	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 10	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 11	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 81	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 100	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 101	59.06.0474		470n	PETP, 63V, 10%, RM5
0	C 103	59.06.5224		220n	PETP, 63V, 5%, RM5
0	C 111	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 200	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 201	59.06.0474		470n	PETP, 63V, 10%, RM5
0	C 203	59.06.5224		220n	PETP, 63V, 5%, RM5
0	C 211	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 300	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 301	59.06.0474		470n	PETP, 63V, 10%, RM5
0	C 303	59.06.5224		220n	PETP, 63V, 5%, RM5
0	C 311	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 400	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 401	59.06.0474		470n	PETP, 63V, 10%, RM5
0	C 403	59.06.5224		220n	PETP, 63V, 5%, RM5
0	C 411	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 500	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 501	59.06.0474		470n	PETP, 63V, 10%, RM5
0	C 503	59.06.5224		220n	PETP, 63V, 5%, RM5
0	C 511	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 600	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 601	59.06.0474		470n	PETP, 63V, 10%, RM5
0	C 603	59.06.5224		220n	PETP, 63V, 5%, RM5
0	C 611	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 700	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 701	59.06.0474		470n	PETP, 63V, 10%, RM5
0	C 703	59.06.5224		220n	PETP, 63V, 5%, RM5
0	C 711	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 800	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 801	59.06.0474		470n	PETP, 63V, 10%, RM5
0	C 803	59.06.5224		220n	PETP, 63V, 5%, RM5
0	C 900	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 901	59.06.0474		470n	PETP, 63V, 10%, RM5
0	C 903	59.06.5224		220n	PETP, 63V, 5%, RM5
0	C 911	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 1000	59.06.0104		100n	PETP, 63V, 10%, RM5
0	C 1001	59.06.0474		470n	PETP, 63V, 10%, RM5
0	C 1003	59.06.5224		220n	PETP, 63V, 5%, RM5
0	C 1011	59.06.0104		100n	PETP, 63V, 10%, RM5
0	D 1	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 2	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 101	50.04.0127		BAT85	200mA, Schottky
0	D 102	50.04.0127		BAT85	200mA, Schottky
0	D 103	50.04.0127		BAT85	200mA, Schottky
0	D 104	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 105	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 106	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 107	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 201	50.04.0127		BAT85	200mA, Schottky
0	D 202	50.04.0127		BAT85	200mA, Schottky
0	D 203	50.04.0127		BAT85	200mA, Schottky
0	D 204	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 205	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 206	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 207	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 301	50.04.0127		BAT85	200mA, Schottky
0	D 302	50.04.0127		BAT85	200mA, Schottky
0	D 303	50.04.0127		BAT85	200mA, Schottky
0	D 304	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 305	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 306	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 307	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 401	50.04.0127		BAT85	200mA, Schottky
0	D 402	50.04.0127		BAT85	200mA, Schottky
0	D 403	50.04.0127		BAT85	200mA, Schottky
0	D 404	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 405	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 406	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 407	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 501	50.04.0127		BAT85	200mA, Schottky
0	D 502	50.04.0127		BAT85	200mA, Schottky
0	D 503	50.04.0127		BAT85	200mA, Schottky
0	D 504	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 505	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 506	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 507	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 601	50.04.0127		BAT85	200mA, Schottky
0	D 602	50.04.0127		BAT85	200mA, Schottky
0	D 603	50.04.0127		BAT85	200mA, Schottky
0	D 604	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 605	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 606	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 607	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 701	50.04.0127		BAT85	200mA, Schottky
0	D 702	50.04.0127		BAT85	200mA, Schottky
0	D 703	50.04.0127		BAT85	200mA, Schottky
0	D 704	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 705	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 706	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 707	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 801	50.04.0127		BAT85	200mA, Schottky
0	D 802	50.04.0127		BAT85	200mA, Schottky
0	D 803	50.04.0127		BAT85	200mA, Schottky
0	D 804	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 805	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 806	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 807	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 901	50.04.0127		BAT85	200mA, Schottky
0	D 902	50.04.0127		BAT85	200mA, Schottky
0	D 903	50.04.0127		BAT85	200mA, Schottky
0	D 904	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 905	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 906	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 907	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 1001	50.04.0127		BAT85	200mA, Schottky
0	D 1002	50.04.0127		BAT85	200mA, Schottky
0	D 1003	50.04.0127		BAT85	200mA, Schottky
0	D 1004	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 1005	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 1006	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	D 1007	50.04.0125		1N4448	75V, 150mA, 4ns, DO-35
0	DL 100	50.04.2810		B1001	DLZ B1001/3E+7GWA, 3OR/7GN
0	DL 200	50.04.2810		B1001	DLZ B1001/3E+7GWA, 3OR/7GN
0	DL 300	50.04.2810		B1001	DLZ B1001/3E+7GWA, 3OR/7GN
0	DL 400	50.04.2810		B1001	DLZ B1001/3E+7GWA, 3OR/7GN
0	DL 500	50.04.2810		B1001	DLZ B1001/3E+7GWA, 3OR/7GN
0	DL 600	50.04.2810		B1001	DLZ B1001/3E+7GWA, 3OR/7GN
0	DL 700	50.04.2810		B1001	DLZ B1001/3E+7GWA, 3OR/7GN
0	DL 800	50.04.2810		B1001	DLZ B1001/3E+7GWA, 3OR/7GN
0	DL 900	50.04.2810		B1001	DLZ B1001/3E+7GWA, 3OR/7GN
0	DL 1000	50.04.2810		B1001	DLZ B1001/3E+7GWA, 3OR/7GN
0	IC 1	50.07.0015		4053B	IC .. 4053 .. ,A
0	IC 2	50.07.0015		4053B	IC .. 4053 .. ,A
0	IC 3	50.07.0015		4053B	IC .. 4053 .. ,A
0	IC 4	50.07.0015		4053B	IC .. 4053 .. ,A
0	IC 100	50.11.0119		LM4094	IC LM 3914 N,
0	IC 101	50.09.0121		TL072B	IC TL 072 BCP ,A
0	IC 200	50.11.0119		LM4094	IC LM 3914 N,
0	IC 201	50.09.0121		TL072B	IC TL 072 BCP ,A
0	IC 300	50.11.0119		LM4094	IC LM 3914 N,
0	IC 301	50.09.0121		TL072B	IC TL 072 BCP ,A
0	IC 400	50.11.0119		LM4094	IC LM 3914 N,
0	IC 401	50.09.0121		TL072B	IC TL 072 BCP ,A
0	IC 500	50.11.0119		LM4094	IC LM 3914 N,
0	IC 501	50.09.0121		TL072B	IC TL 072 BCP ,A
0	IC 600	50.11.0119		LM4094	IC LM 3914 N,
0	IC 601	50.09.0121		TL072B	IC TL 072 BCP ,A
0	IC 700	50.11.0119		LM4094	IC LM 3914 N,
0	IC 701	50.09.0121		TL072B	IC TL 072 BCP ,A
0	IC 800	50.11.0119		LM4094	IC LM 3914 N,
0	IC 801	50.09.0121		TL072B	IC TL 072 BCP ,A
0	IC 900	50.11.0119		LM4094	IC LM 3914 N,
0	IC 901	50.09.0121		TL072B	IC TL 072 BCP ,A
0	IC 1000	50.11.0119		LM4094	IC LM 3914 N,
0	IC 1001	50.09.0121		TL072B	IC TL 072 BCP ,A
0	J 1	54.01.0021	1 pce	Jumper	0.63 * 0.63mm
0	JP 1	54.01.0020		1p	Pin 0.63*0.63
0	JP 2	54.01.0020		1p	Pin 0.63*0.63
0	JP 3	54.01.0020		1p	Pin 0.63*0.63
0	MP 1	1.913.312.12			10 AUX LED METER PCB
0	MP 2	43.01.0108		Label	ESE-WARNSCHILD
0	MP 3	1.913.312.04			STUDER NR.-ETIKETTE 10 x 20

10 Aux LED Meter VU / PPM Board 1.928.312.81

Idx.	Pos.	Part No.	Qty.	Type/Val.	Description
0	MP 4	21.53.9354	4 pcs		Z - SCHR.IS. M.SICH. M 3 * 6
0	MP 5	21.99.0197	4 pcs		S-Schr M 3 * 5, IS, St brünier
0	MP 6	24.16.3023	4 pcs		WELLENSICHERUNG 2.3
0	MP 7	1.010.216.27	4 pcs		MUTTERBOLZEN M 3 * 8
0	MP 8	1.010.022.21	4 pcs		LINSENSCHRAUBE IS SPEZ.M3X8 SW
0	MP 9	1.913.312.01			FRONTSCHILD AUX LED METER
0	MP 10	1.913.312.02			TRAEGERBLECH
0	MP 11	1.980.110.06	10 pcs		ANZEIGEFENSTER
0	P 1	54.14.2102		16p	P STECKER 16 P,AU,VR
0	P 2	54.14.2102		16p	P STECKER 16 P,AU,VR
0	P 3	54.11.0132		1p	P STIFT,WINKEL 1 PIN=1 STK.
0	P 4	54.11.0132		1p	P STIFT,WINKEL 1 PIN=1 STK.
0	P 5	54.11.0132		1p	P STIFT,WINKEL 1 PIN=1 STK.
0	P 6	54.11.0132		1p	P STIFT,WINKEL 1 PIN=1 STK.
0	P 7	54.11.0132		1p	P STIFT,WINKEL 1 PIN=1 STK.
0	P 8	54.11.0132		1p	P STIFT,WINKEL 1 PIN=1 STK.
0	P 100	54.11.0132		1p	P STIFT,WINKEL 1 PIN=1 STK.
0	P 101	54.11.0132		1p	P STIFT,WINKEL 1 PIN=1 STK.
0	P 102	54.11.0132		1p	P STIFT,WINKEL 1 PIN=1 STK.
0	P 200	54.11.0132		1p	P STIFT,WINKEL 1 PIN=1 STK.
0	P 201	54.11.0132		1p	P STIFT,WINKEL 1 PIN=1 STK.
0	P 202	54.11.0132		1p	P STIFT,WINKEL 1 PIN=1 STK.
0	P 300	54.11.0132		1p	P STIFT,WINKEL 1 PIN=1 STK.
0	P 301	54.11.0132		1p	P STIFT,WINKEL 1 PIN=1 STK.
0	P 302	54.11.0132		1p	P STIFT,WINKEL 1 PIN=1 STK.
0	P 400	54.11.0132		1p	P STIFT,WINKEL 1 PIN=1 STK.
0	P 401	54.11.0132		1p	P STIFT,WINKEL 1 PIN=1 STK.
0	P 402	54.11.0132		1p	P STIFT,WINKEL 1 PIN=1 STK.
0	P 500	54.11.0132		1p	P STIFT,WINKEL 1 PIN=1 STK.
0	P 501	54.11.0132		1p	P STIFT,WINKEL 1 PIN=1 STK.
0	P 502	54.11.0132		1p	P STIFT,WINKEL 1 PIN=1 STK.
0	P 600	54.11.0132		1p	P STIFT,WINKEL 1 PIN=1 STK.
0	P 601	54.11.0132		1p	P STIFT,WINKEL 1 PIN=1 STK.
0	P 602	54.11.0132		1p	P STIFT,WINKEL 1 PIN=1 STK.
0	P 700	54.11.0132		1p	P STIFT,WINKEL 1 PIN=1 STK.
0	P 701	54.11.0132		1p	P STIFT,WINKEL 1 PIN=1 STK.
0	P 702	54.11.0132		1p	P STIFT,WINKEL 1 PIN=1 STK.
0	P 800	54.11.0132		1p	P STIFT,WINKEL 1 PIN=1 STK.
0	P 801	54.11.0132		1p	P STIFT,WINKEL 1 PIN=1 STK.
0	P 802	54.11.0132		1p	P STIFT,WINKEL 1 PIN=1 STK.
0	P 900	54.11.0132		1p	P STIFT,WINKEL 1 PIN=1 STK.
0	P 901	54.11.0132		1p	P STIFT,WINKEL 1 PIN=1 STK.
0	P 902	54.11.0132		1p	P STIFT,WINKEL 1 PIN=1 STK.
0	P 1000	54.11.0132		1p	P STIFT,WINKEL 1 PIN=1 STK.
0	P 1001	54.11.0132		1p	P STIFT,WINKEL 1 PIN=1 STK.
0	P 1002	54.11.0132		1p	P STIFT,WINKEL 1 PIN=1 STK.
0	Q 1	50.03.0436		BC237B	BC 237 B, 547 B, 550 B,
0	R 1	57.11.5155		1M5	MF, 5%, 0207
0	R 2	57.92.7021		0.5A	POLY- PTC, 60V
0	R 3	57.92.7013		0.5A	POLY- PTC, 60V
0	R 4	57.11.3000		0R0	MF, 0207
0	R 5	57.92.7013		0.5A	POLY- PTC, 60V
0	R 6	57.11.3103		10k	MF, 1%, 0207
0	R 7	57.11.3471		470R	MF, 1%, 0207
0	R 8	57.11.3000		0R0	MF, 0207
0	R 100	57.11.3689		6R8	MF, 1%, 0207
0	R 101	57.11.5155		1M5	MF, 5%, 0207
0	R 102	57.11.3684		680k	MF, 1%, 0207
0	R 103	57.11.3682		6k8	MF, 1%, 0207
0	R 104	57.11.3151		150R	MF, 1%, 0207
0	R 105	57.11.3822		8k2	MF, 1%, 0207
0	R 106	57.11.3822		8k2	MF, 1%, 0207
0	R 107	57.11.3564		560k	MF, 1%, 0207
0	R 108	57.11.3332		3k3	MF, 1%, 0207
0	R 109	57.11.3105		1M0	MF, 1%, 0207
0	R 110	57.11.3682		6k8	MF, 1%, 0207
0	R 111	57.11.3224		220k	MF, 1%, 0207
0	R 112	57.11.3224		220k	MF, 1%, 0207
0	R 113	57.11.3682		6k8	MF, 1%, 0207
0	R 114	57.11.3682		6k8	MF, 1%, 0207
0	R 115	57.11.3822		8k2	MF, 1%, 0207
0	R 116	57.11.3822		8k2	MF, 1%, 0207
0	R 159	57.11.3682		6k8	MF, 1%, 0207
0	R 162	57.11.3223		22k	MF, 1%, 0207
0	R 163	57.11.3223		22k	MF, 1%, 0207
0	R 200	57.11.3689		6R8	MF, 1%, 0207
0	R 201	57.11.5155		1M5	MF, 5%, 0207
0	R 202	57.11.3684		680k	MF, 1%, 0207
0	R 203	57.11.3682		6k8	MF, 1%, 0207
0	R 204	57.11.3151		150R	MF, 1%, 0207
0	R 205	57.11.3822		8k2	MF, 1%, 0207
0	R 206	57.11.3822		8k2	MF, 1%, 0207

Idx.	Pos.	Part No.	Qty.	Type/Val.	Description
0	R 207	57.11.3564		560k	MF, 1%, 0207
0	R 208	57.11.3332		3k3	MF, 1%, 0207
0	R 209	57.11.3105		1M0	MF, 1%, 0207
0	R 210	57.11.3682		6k8	MF, 1%, 0207
0	R 211	57.11.3224		220k	MF, 1%, 0207
0	R 212	57.11.3224		220k	MF, 1%, 0207
0	R 213	57.11.3682		6k8	MF, 1%, 0207
0	R 214	57.11.3682		6k8	MF, 1%, 0207
0	R 215	57.11.3822		8k2	MF, 1%, 0207
0	R 216	57.11.3822		8k2	MF, 1%, 0207
0	R 259	57.11.3682		6k8	MF, 1%, 0207
0	R 262	57.11.3223		22k	MF, 1%, 0207
0	R 263	57.11.3223		22k	MF, 1%, 0207
0	R 300	57.11.3689		6R8	MF, 1%, 0207
0	R 301	57.11.5155		1M5	MF, 5%, 0207
0	R 302	57.11.3684		680k	MF, 1%, 0207
0	R 303	57.11.3682		6k8	MF, 1%, 0207
0	R 304	57.11.3151		150R	MF, 1%, 0207
0	R 305	57.11.3822		8k2	MF, 1%, 0207
0	R 306	57.11.3822		8k2	MF, 1%, 0207
0	R 307	57.11.3564		560k	MF, 1%, 0207
0	R 308	57.11.3332		3k3	MF, 1%, 0207
0	R 309	57.11.3105		1M0	MF, 1%, 0207
0	R 310	57.11.3682		6k8	MF, 1%, 0207
0	R 311	57.11.3224		220k	MF, 1%, 0207
0	R 312	57.11.3224		220k	MF, 1%, 0207
0	R 313	57.11.3682		6k8	MF, 1%, 0207
0	R 314	57.11.3682		6k8	MF, 1%, 0207
0	R 315	57.11.3822		8k2	MF, 1%, 0207
0	R 316	57.11.3822		8k2	MF, 1%, 0207
0	R 319	57.11.3223		22k	MF, 1%, 0207
0	R 359	57.11.3682		6k8	MF, 1%, 0207
0	R 363	57.11.3223		22k	MF, 1%, 0207
0	R 400	57.11.3689		6R8	MF, 1%, 0207
0	R 401	57.11.5155		1M5	MF, 5%, 0207
0	R 402	57.11.3684		680k	MF, 1%, 0207
0	R 403	57.11.3682		6k8	MF, 1%, 0207
0	R 404	57.11.3151		150R	MF, 1%, 0207
0	R 405	57.11.3822		8k2	MF, 1%, 0207
0	R 406	57.11.3822		8k2	MF, 1%, 0207
0	R 407	57.11.3564		560k	MF, 1%, 0207
0	R 408	57.11.3332		3k3	MF, 1%, 0207
0	R 409	57.11.3105		1M0	MF, 1%, 0207
0	R 410	57.11.3682		6k8	MF, 1%, 0207
0	R 411	57.11.3224		220k	MF, 1%, 0207
0	R 412	57.11.3224		220k	MF, 1%, 0207
0	R 413	57.11.3682		6k8	MF, 1%, 0207
0	R 414	57.11.3682		6k8	MF, 1%, 0207
0	R 415	57.11.3822		8k2	MF, 1%, 0207
0	R 416	57.11.3822		8k2	MF, 1%, 0207
0	R 459	57.11.3682		6k8	MF, 1%, 0207
0	R 462	57.11.3223		22k	MF, 1%, 0207
0	R 463	57.11.3223		22k	MF, 1%, 0207
0	R 500	57.11.3689		6R8	MF, 1%, 0207
0	R 501	57.11.5155		1M5	MF, 5%, 0207
0	R 502	57.11.3684		680k	MF, 1%, 0207
0	R 503	57.11.3682		6k8	MF, 1%, 0207
0	R 504	57.11.3151		150R	MF, 1%, 0207
0	R 505	57.11.3822		8k2	MF, 1%, 0207
0	R 506	57.11.3822		8k2	MF, 1%, 0207
0	R 507	57.11.3564		560k	MF, 1%, 0207
0	R 508	57.11.3332		3k3	MF, 1%, 0207
0	R 509	57.11.3105		1M0	MF, 1%, 0207
0	R 510	57.11.3682		6k8	MF, 1%, 0207
0	R 511	57.11.3224		220k	MF, 1%, 0207
0	R 512	57.11.3224		220k	MF, 1%, 0207
0	R 513	57.11.3682		6k8	MF, 1%, 0207
0	R 514	57.11.3682		6k8	MF, 1%, 0207
0	R 515	57.11.3822		8k2	MF, 1%, 0207
0	R 516	57.11.3822		8k2	MF, 1%, 0207
0	R 559	57.11.3682		6k8	MF, 1%, 0207
0	R 562	57.11.3223		22k	MF, 1%, 0207
0	R 563	57.11.3223		22k	MF, 1%, 0207
0	R 600	57.11.3689		6R8	MF, 1%, 0207
0	R 601	57.11.5155		1M5	MF, 5%, 0207
0	R 602	57.11.3684		680k	MF, 1%, 0207
0	R 603	57.11.3682		6k8	MF, 1%, 0207
0	R 604	57.11.3151		150R	MF, 1%, 0207
0	R 605	57.11.3822		8k2	MF, 1%, 0207
0	R 606	57.11.3822		8k2	MF, 1%, 0207
0	R 607	57.11.3564		560k	MF, 1%, 0207
0	R 608	57.11.3332		3k3	MF, 1%, 0207
0	R 609	57.11.3105		1M0	MF, 1%, 0207
0	R 610	57.11.3682		6k8	MF, 1%, 0207
0	R 611	57.11.3224		220k	MF, 1%, 0207

10 Aux LED Meter VU / PPM Board 1.928.312.81

Idx.	Pos.	Part No.	Qty.	Type/Val.	Description
0	R 612	57.11.3224		220k	MF, 1%, 0207
0	R 613	57.11.3682		6k8	MF, 1%, 0207
0	R 614	57.11.3682		6k8	MF, 1%, 0207
0	R 615	57.11.3822		8k2	MF, 1%, 0207
0	R 616	57.11.3822		8k2	MF, 1%, 0207
0	R 659	57.11.3682		6k8	MF, 1%, 0207
0	R 662	57.11.3223		22k	MF, 1%, 0207
0	R 663	57.11.3223		22k	MF, 1%, 0207
0	R 700	57.11.3689		6R8	MF, 1%, 0207
0	R 701	57.11.5155		1M5	MF, 5%, 0207
0	R 702	57.11.3684		680k	MF, 1%, 0207
0	R 703	57.11.3682		6k8	MF, 1%, 0207
0	R 704	57.11.3151		150R	MF, 1%, 0207
0	R 705	57.11.3822		8k2	MF, 1%, 0207
0	R 706	57.11.3822		8k2	MF, 1%, 0207
0	R 707	57.11.3564		560k	MF, 1%, 0207
0	R 708	57.11.3332		3k3	MF, 1%, 0207
0	R 709	57.11.3105		1M0	MF, 1%, 0207
0	R 710	57.11.3682		6k8	MF, 1%, 0207
0	R 711	57.11.3224		220k	MF, 1%, 0207
0	R 712	57.11.3224		220k	MF, 1%, 0207
0	R 713	57.11.3682		6k8	MF, 1%, 0207
0	R 714	57.11.3682		6k8	MF, 1%, 0207
0	R 715	57.11.3822		8k2	MF, 1%, 0207
0	R 716	57.11.3822		8k2	MF, 1%, 0207
0	R 759	57.11.3682		6k8	MF, 1%, 0207
0	R 762	57.11.3223		22k	MF, 1%, 0207
0	R 763	57.11.3223		22k	MF, 1%, 0207
0	R 800	57.11.3689		6R8	MF, 1%, 0207
0	R 801	57.11.5155		1M5	MF, 5%, 0207
0	R 802	57.11.3684		680k	MF, 1%, 0207
0	R 803	57.11.3682		6k8	MF, 1%, 0207
0	R 804	57.11.3151		150R	MF, 1%, 0207
0	R 805	57.11.3822		8k2	MF, 1%, 0207
0	R 806	57.11.3822		8k2	MF, 1%, 0207
0	R 807	57.11.3564		560k	MF, 1%, 0207
0	R 808	57.11.3332		3k3	MF, 1%, 0207
0	R 809	57.11.3105		1M0	MF, 1%, 0207
0	R 810	57.11.3682		6k8	MF, 1%, 0207
0	R 811	57.11.3224		220k	MF, 1%, 0207
0	R 812	57.11.3224		220k	MF, 1%, 0207
0	R 813	57.11.3682		6k8	MF, 1%, 0207
0	R 814	57.11.3682		6k8	MF, 1%, 0207
0	R 815	57.11.3822		8k2	MF, 1%, 0207
0	R 816	57.11.3822		8k2	MF, 1%, 0207
0	R 859	57.11.3682		6k8	MF, 1%, 0207
0	R 862	57.11.3223		22k	MF, 1%, 0207
0	R 863	57.11.3223		22k	MF, 1%, 0207
0	R 900	57.11.3689		6R8	MF, 1%, 0207
0	R 901	57.11.5155		1M5	MF, 5%, 0207
0	R 902	57.11.3684		680k	MF, 1%, 0207
0	R 903	57.11.3682		6k8	MF, 1%, 0207
0	R 904	57.11.3151		150R	MF, 1%, 0207
0	R 905	57.11.3822		8k2	MF, 1%, 0207
0	R 906	57.11.3822		8k2	MF, 1%, 0207
0	R 907	57.11.3564		560k	MF, 1%, 0207
0	R 908	57.11.3332		3k3	MF, 1%, 0207
0	R 909	57.11.3105		1M0	MF, 1%, 0207
0	R 910	57.11.3682		6k8	MF, 1%, 0207
0	R 911	57.11.3224		220k	MF, 1%, 0207
0	R 912	57.11.3224		220k	MF, 1%, 0207
0	R 913	57.11.3682		6k8	MF, 1%, 0207
0	R 914	57.11.3682		6k8	MF, 1%, 0207
0	R 915	57.11.3822		8k2	MF, 1%, 0207
0	R 916	57.11.3822		8k2	MF, 1%, 0207
0	R 959	57.11.3682		6k8	MF, 1%, 0207
0	R 962	57.11.3223		22k	MF, 1%, 0207
0	R 963	57.11.3223		22k	MF, 1%, 0207
0	R 1000	57.11.3689		6R8	MF, 1%, 0207
0	R 1001	57.11.5155		1M5	MF, 5%, 0207
0	R 1002	57.11.3684		680k	MF, 1%, 0207
0	R 1003	57.11.3682		6k8	MF, 1%, 0207
0	R 1004	57.11.3151		150R	MF, 1%, 0207
0	R 1005	57.11.3822		8k2	MF, 1%, 0207
0	R 1006	57.11.3822		8k2	MF, 1%, 0207
0	R 1007	57.11.3564		560k	MF, 1%, 0207
0	R 1008	57.11.3332		3k3	MF, 1%, 0207
0	R 1009	57.11.3105		1M0	MF, 1%, 0207
0	R 1010	57.11.3682		6k8	MF, 1%, 0207
0	R 1011	57.11.3224		220k	MF, 1%, 0207
0	R 1012	57.11.3224		220k	MF, 1%, 0207
0	R 1013	57.11.3682		6k8	MF, 1%, 0207
0	R 1014	57.11.3682		6k8	MF, 1%, 0207
0	R 1015	57.11.3822		8k2	MF, 1%, 0207
0	R 1016	57.11.3822		8k2	MF, 1%, 0207
0	R 1059	57.11.3682		6k8	MF, 1%, 0207
0	R 1062	57.11.3223		22k	MF, 1%, 0207
0	R 1063	57.11.3223		22k	MF, 1%, 0207
0	RA 1	1.010.111.58		10k	POT 10K LIN
0	RA 101	58.01.9502		5k	Cermet, 10%, 0.5W, vertical
0	RA 201	58.01.9502		5k	Cermet, 10%, 0.5W, vertical
0	RA 301	58.01.9502		5k	Cermet, 10%, 0.5W, vertical
0	RA 401	58.01.9502		5k	Cermet, 10%, 0.5W, vertical
0	RA 501	58.01.9502		5k	Cermet, 10%, 0.5W, vertical
0	RA 601	58.01.9502		5k	Cermet, 10%, 0.5W, vertical
0	RA 701	58.01.9502		5k	Cermet, 10%, 0.5W, vertical
0	RA 801	58.01.9502		5k	Cermet, 10%, 0.5W, vertical
0	RA 901	58.01.9502		5k	Cermet, 10%, 0.5W, vertical
0	RA 1001	58.01.9502		5k	Cermet, 10%, 0.5W, vertical
0	XIC 101	53.03.0166		8p	DIL 0.3", löt, gerade
0	XIC 201	53.03.0166		8p	DIL 0.3", löt, gerade
0	XIC 301	53.03.0166		8p	DIL 0.3", löt, gerade
0	XIC 401	53.03.0166		8p	DIL 0.3", löt, gerade
0	XIC 501	53.03.0166		8p	DIL 0.3", löt, gerade
0	XIC 601	53.03.0166		8p	DIL 0.3", löt, gerade
0	XIC 701	53.03.0166		8p	DIL 0.3", löt, gerade
0	XIC 801	53.03.0166		8p	DIL 0.3", löt, gerade
0	XIC 901	53.03.0166		8p	DIL 0.3", löt, gerade
0	XIC 1001	53.03.0166		8p	DIL 0.3", löt, gerade

End of List

Comments