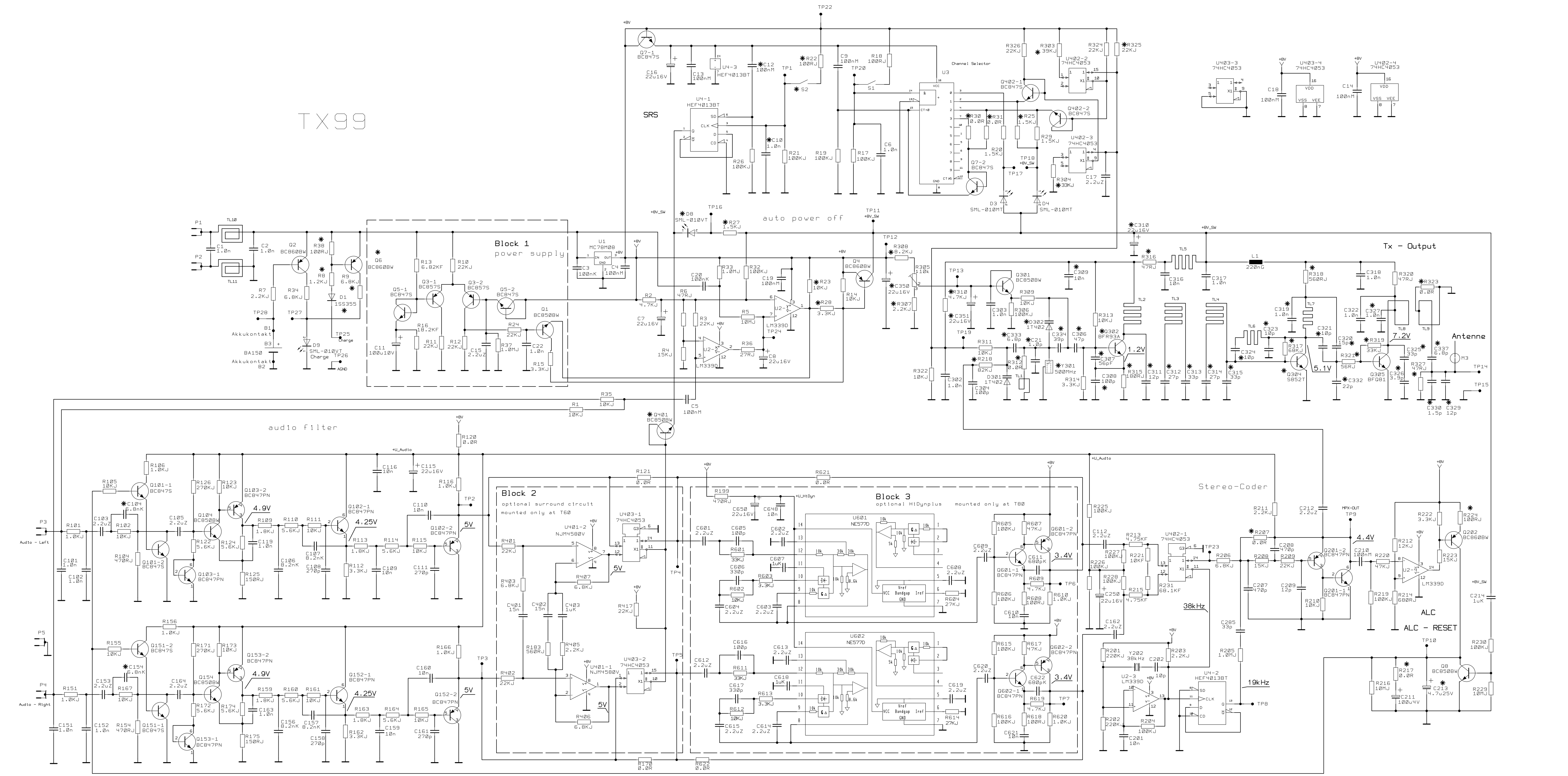
TX99



151299Pr11410

	Variante	Type	S2	R8	R9	R22	R23	R27	R28	R29	R30	R31	R38	R121	R170	R207	R217	R218	R224	R303	R304	R307	R308
79614	1	T30 434 MHz	nm	nm	nm	nm	nm	nm	3K3	nm	0.0R	nm	nm	0.0R	0.0R	nm	0.0R	82K	100	39K	33K	2.2K	3.9K
76775	2	T40 434 MHz	nm	1K2	6K8	nm	nm	nm	3K3	nm	0.0R	nm	100R	0.0R	0.0R	nm	0.0R	82K	100	39K	33K	2.2K	3.9K
78540	3	T60 434 MHz	SKQ	1K	6K8	100R	nm	1K5	3K3	nm	0.0R	nm	100R	nm	nm	nm	0.0R	82K	100	39K	33K	2.2K	3.9K
78544	4	T80 434 MHz	nm	1K	6K8	nm	nm	nm	3K3	nm	0.0R	nm	100R	0.0R	0.0R	nm	470RJ	82K	1.5KJ	39K	33K	2.2K	3.9K
79616	5	T30 864 MHz	nm	nm	nm	nm	nm	nm	3K3	nm	nm	0.0R	nm	0.0R	0.0R	nm	0.0R	82K	100	39K	68K	6.8K	6.8K
78526	6	T40 864 MHz	nm	1K2	6K8	nm	nm	nm	3K3	nm	nm	0.0R	100R	0.0R	0.0R	nm	0.0R	82K	100	39K	68K	6.8K	6.8K
78559	7	T60 864 MHz	SKQ	1K	6K8	100R	nm	1K5	3K3	nm	nm	0.0R	100R	nm	nm	nm	0.0R	82K	100	39K	68K	6.8K	6.8K
78562	8	T80 864 MHz	nm	1K	6K8	nm	nm	nm	3K3	nm	nm	0.0R	100R	0.0R	0.0R	nm	470RJ	82K	1.5KJ	39K	68K	6.8K	6.8K
79619	9	T30 925 MHz	nm	nm	nm	nm	nm	nm	3K3	nm	0.0R	nm	nm	0.0R	0.0R	nm	0.0R	56K	100	15K	18K	2.2K	6.8K
78593	10	T40 925 MHz	nm	1K2	6K8	nm	nm	nm	3K3	nm	0.0R	nm	100R	0.0R	0.0R	nm	0.0R	56K	100	15K	18K	2.2K	6.8K
78596	11	T60 925 MHz	SKQ	1K	6K8	100R	nm	1K5	3K3	nm	0.0R	nm	100R	nm	nm	nm	0.0R	56K	100	15K	18K	2.2K	6.8K
78599	12	T80 925 MHz	nm	1K	6K8	nm	nm	nm	3K3	nm	0.0R	nm	100R	0.0R	0.0R	nm	470RJ	56K	1.5KJ	15K	18K	2.2K	6.8K

	Variante	R310	R312	R315	R316	R317	R318	R319	R321	R323	R325	R327 C330	R621	R622	C10	C12	C21	C104	C109	C110	C111	C154	C159	C160	C161	C211	C213
79614	1	4.7K	0.0R	180R	47R	68K	560R	33K	56RJ	nm	nm	1.5p	0.0R	0.0R	nm	nm	nm	6.8nK	10nK	10nK	270p	6.8nK	10nK	10nK	270p	100u4V	nm
76775	2	4.7K	0.0R	180R	47R	68K	560R	33K	56RJ	nm	nm	1.5p	0.0R	0.0R	nm	nm	nm	6.8nK	10nK	10nK	270p	6.8nK	10nK	10nK	270p	100u4V	nm
78540	3	4.7K	0.0R	180R	47R	68K	560R	33K	56RJ	nm	nm	1.5p	0.0R	0.0R	1.0nM	100nM	nm	6.8nK	8.2nK	8.2nK	220p	6.8nK	8.2nK	8.2nK	220p	100u4V	nm
78544	4	4.7K	0.0R	180R	47R	68K	560R	33K	56RJ	nm	nm	1.5p	nm	nm	nm	nm	nm	nm	8.2nK	8.2nK	220p	nm	8.2nK	8.2nK	220p	22u16V	mounted
79616	5	10K	nm	220R	22R	68K	560R	33K	2.2R	0.0R	nm	1.0p	0.0R	0.0R	nm	nm	4.7pB	6.8nK	10nK	10nK	270p	6.8nK	10nK	10nK	270p	100u4V	nm
78526	6	10K	nm	220R	22R	68K	560R	33K	2.2R	0.0R	nm	1.0p	0.0R	0.0R	nm	nm	4.7pB	6.8nK	10nK	10nK	270p	6.8nK	10nK	10nK	270p	100u4V	nm
78559	7	10K	nm	220R	22R	68K	560R	33K	2.2R	0.0R	nm	1.0p	0.0R	0.0R	1.0nM	100nM	4.7pB	6.8nK	8.2nK	8.2nK	220p	6.8nK	8.2nK	8.2nK	220p	100u4V	nm
78562	8	10K	nm	220R	22R	68K	560R	33K	2.2R	0.0R	nm	1.0p	nm	nm	nm	nm	4.7pB	nm	8.2nK	8.2nK	220p	nm	8.2nK	8.2nK	220p	22u16V	mounted
79619	9	4.7K	nm	180R	22R	nm	nm	33K	2.2R	0.0R	nm	1.0p	0.0R	0.0R	nm	nm	nm	6.8nK	10nK	10nK	270p	6.8nK	10nK	10nK	270p	100u4V	nm
78593	10	4.7K	nm	180R	22R	nm	nm	33K	2.2R	0.0R	nm	1.0p	0.0R	0.0R	nm	nm	nm	6.8nK	10nK	10nK	270p	6.8nK	10nK	10nK	270p	100u4V	nm
78596	11	4.7K	nm	180R	22R	nm	nm	33K	2.2R	0.0R	nm	1.0p	0.0R	0.0R	1.0nM	100nM	nm	6.8nK	8.2nK	8.2nK	220p	6.8nK	8.2nK	8.2nK	220p	100u4V	nm
78599	12	4.7K	nm	180R	22R	nm	nm	33K	2.2R	0.0R	nm	1.0p	nm	nm	nm	nm	nm	nm	8.2nK	8.2nK	220p	nm	8.2nK	8.2nK	220p	22u16V	mounted

	Variante	C306	C307	C308	C309	C310	C311	C312	C313	C314	C315	C319	C320	C321	C323	C324	C325	C326	C327	C329	C332	C333	C334	C337	C350	C351	Q6	Q302	Q304	Q401	Y301	D1	D8	D302	Block1	Block2	Block3
79614	1	47p	56p	100p	10nK	nm	12p	27p	33p	27p	33p	1nM	15p	nm	10p	nm	33p	3.9p	nm	15p	nm	6.8p	39p	8.2p	nm	nm	nm	BFR93A	S852T	nm	nm	nm	nm	1T402	nm	nm	nm
76775	2	47p	56p	100p	10nK	nm	12p	27p	33p	27p	33p	1nM	15p	nm	10p	nm	33p	3.9p	nm	15p	nm	6.8p	39p	8.2p	nm	nm	BC860W	BFR93A	S852T	nm	nm	mounted	nm	1T402	nm	nm	nm
78540	3	47p	56p	100p	10nK	nm	12p	27p	33p	27p	33p	1nM	15p	nm	10p	nm	33p	3.9p	nm	15p	nm	6.8p	39p	8.2p	nm	nm	BC860W	BFR93A	S852T	BC850B	nm	mounted	SML-010VT	1T402	nm	mounted	nm
78544	4	47p	56p	100p	10nK	nm	12p	27p	33p	27p	33p	1nM	15p	nm	10p	nm	33p	3.9p	nm	15p	nm	6.8p	39p	8.2p	nm	nm	BC860W	BFR93A	S852T	nm	nm	mounted	nm	1T402	nm	nm	mounted
79616	5	4.7pB	2.2pB	10p	1nK	nm	3.9p	4.7p	10p	4.7p	8.2p	1nM	nm	1.5pB	nm	nm	12p	2.2pB	1nK	4.7pB	3.9pB	4.7pB	3.3pB	3.9pB	nm	nm	nm	BFQ81	S852T	nm	500MHz	nm	nm	BB565	nm	nm	nm
78526	6	4.7pB	2.2pB	10p	1nK	nm	3.9p	4.7p	10p	4.7p	8.2p	1nM	nm	1.5pB	nm	nm	12p	2.2pB	1nK	4.7pB	3.9pB	4.7pB	3.3pB	3.9pB	nm	nm	BC860W	BFQ81	S852T	nm	500MHz	mounted	nm	BB565	nm	nm	nm
78559	7	4.7pB	2.2pB	10p	1nK	nm	3.9p	4.7p	10p	4.7p	8.2p	1nM	nm	1.5pB	nm	nm	12p	2.2pB	1nK	4.7pB	3.9pB	4.7pB	3.3pB	3.9pB	nm	nm	BC860W	BFQ81	S852T	BC850B	500MHz	mounted	SML-010VT	BB565	nm	mounted	nm
78562	8	4.7pB	2.2pB	10p	1nK	nm	3.9p	4.7p	10p	4.7p	8.2p	1nM	nm	1.5pB	nm	nm	12p	2.2pB	1nK	4.7pB	3.9pB	4.7pB	3.3pB	3.9pB	nm	nm	BC860W	BFQ81	S852T	nm	500MHz	mounted	nm	BB565	nm	nm	mounted
79619	9	3.9pB	1.5pB	6.8p	1nK	nm	4.7pB	4.7p	6.8p	4.7pB	6.8p	nm	4.7pB	nm	3.3pB	47p	6.8p	1.8pF	1nK	3.3pB	2.2pB	3.3pB	3.3pB	3.3pB	nm	nm	nm	BFQ81	nm	nm	500MHz	nm	nm	BB565	nm	nm	nm
78593	10	3.9pB	1.5pB	6.8p	1nK	nm	4.7pB	4.7p	6.8p	4.7pB	6.8p	nm	4.7pB	nm	3.3pB	47p	6.8p	1.8pF	1nK	3.3pB	2.2pB	3.3pB	3.3pB	3.3pB	nm	nm	BC860W	BFQ81	nm	nm	500MHz	mounted	nm	BB565	nm	nm	nm
78596	11	3.9pB	1.5pB	6.8p	1nK	nm	4.7pB	4.7p	6.8p	4.7pB	6.8p	nm	4.7pB	nm	3.3pB	47p	6.8p	1.8pF	1nK	3.3pB	2.2pB	3.3pB	3.3pB	3.3pB	nm	nm	BC860W	BFQ81	nm	BC850B	500MHz	mounted	SML-010VT	BB565	nm	mounted	nm
78599	12	3.9pB	1.5pB	6.8p	1nK	nm	4.7pB	4.7p	6.8p	4.7pB	6.8p	nm	4.7pB	nm	3.3pB	47p	6.8p	1.8pF	1nK	3.3pB	2.2pB	3.3pB	3.3pB	3.3pB	nm	nm	BC860W	BFQ81	nm	nm	500MHz	mounted	nm	BB565	nm	nm	mounted