Item no.	Sch.ref.	Description	Qty.	EAA Part number
352	C 1	Capacitor, film, 0.47mF, 63V,MMKO	7	
353	C 2	Capacitor, ceramic, 220pF	3	
354	C 3	Ident. to C2		
355	C 4	Ident. to C2		
356	C 5	Capacitor, electrolytic, 4.7mF, 25V, MM type	2	
357	C 6	Ident. to C1		
358	C 7	Ident. to C5		
359	C 8	Ident. to C1		
360	C 9	Ident. to C1		
361	C 10	Capacitor, ceramic, 100pF, 500V	1	
362	C 11	Capacitor, ceramic, 330pF, 500V	1	
363	C 12	Capacitor, film, 22nF, 250V, MMKO	1	
364	C 13	Capacitor, film, 0.47mF, 100V, pitch 0.6"(15.24mm)	2	
365	C 14	Ident. to C13		
366	C 15	Capacitor, electrolytic, 47mF, 100V, MM or M6 type	2	
367	C 16	Ident. to C15		
	C 17	N.A.		
369	C 18	Capacitor, electrolytic, 100mF, 25V, M6 type	10	
370	C 19	Ident. to C18		
371	C 20	Ident. to C18		
372	C 21	Capacitor, electrolytic, 47mF, 16V, MU or H6 type	4	
373	C 22	Ident. to C18		
374	C 23	Ident. to C21		
375	C 24	Ident. to C18		
376	C 25	Ident. to C18		
377	C 26	Ident. to C1		
378	C 27	Capacitor, electrolytic, 220mF, 16V, MM or M6 type	1	
379	C 28	Ident. to C1		
380	C 29	Ident. to C1		
381	C 30	Capacitor, ceramic, 47pF	1	
382	C 31	Ident. to C18		
383	C 32	Ident. to C18		
384	C 33	Ident. to C18		
385	C 34	Capacitor, electrolytic, 330mF, 16V, MM or M6 type	1	
386	C 35	Ident. to C21		
387	C 36	Capacitor, film, 0.1mF, 100V, MMKO	7	
388	C 37	Ident. to C36		
389	C 38	Ident. to C18		
390	C 39	Ident. to C21		
392	CB 1	Printed circuit board, right channel	1	40.306F/PCB
394	CB 2	Printed circuit board, left channel	1	40.307F/PCB
396	CD	Capacitor, film, decoupling, ident. to C36	5	

Item no.	Sch.ref.	Description	Qty.	EAA Part number
352	CS 1	Connector, socket, 8 positions, pitch 2.5mm, ref. MSFW8	1	MKS2858-1-0-808
353	CS 2	Connector, socket, 8 positions, pitch 2.5mm, ref. MSF8	1	MKS1858-1-0-808
354	CS 3	N.C.		
355	CS 4	Connector, socket, 4 positions, pitch 2.5mm, ref. MSF4	1	MKS1854-1-0-404
356	CS 5	Connector, socket, 4 positions, ref. J2080-20/4	3	J2080-20/4
357	CS 6	Ident. to CS5		
358	CS 7	Connector, socket, 6 positions, ref. J2080-20/6	1	J2080-20/6
359	CS 8	Ident. to CS5		
361	D 1	Diode, 1N4148	25	
362	D 2	Ident. to D1		
363	D 3	Ident. to D1		
364	D 4	Ident. to D1		
365	D 5	Diode, 1N4006	4	
366	D 6	Ident. to D5		
367	D 7	Ident. to D1		
368	D 8	Ident. to D1		
369	D 10	Ident. to D1		
370	D 11	Ident. to D1		
371	D 12	Ident. to D1		
372	D 13	Ident. to D1		
373	D 14	Ident. to D1		
374	D 16	Ident. to D1		
375	D 17	Ident. to D1		
376	D 18	Ident. to D1		
377	D 19	Ident. to D1		
378	D 20	Ident. to D1		
379	D 21	Ident. to D1		
380	D 22	Ident. to D1		
381	D 23	Ident. to D1		
382	D 25	Ident. to D1		
383	D 27	Ident. to D1		
384	D 28	Ident. to D1		
385	D 31	Ident. to D1		
386	D 32	Ident. to D5		
387	D 33	Ident. to D5		
388	D 34	Ident. to D1		
389	D 35	Ident. to D1		
391	DZ 9	Diode, zener, BZX55C8V2	2	
392	DZ 15	Ident. to DZ9		
393	DZ 24	Diode, zener, BZX55C10V	1	
394	DZ 26	Diode, zener, BZX55C5V1	1	
395	DZ 29	Diode, zener, BZX55C12V	2	
396	DZ 30	Ident. to DZ29		

	Item no.	Sch.ref.	Description		Qty.	EAA Part number
	404	IC 1+2	Integrated circuit, TL072CP		4	
	405	IC 3	Integrated circuit, TL071CP		7	
	406	IC 4	Ident. to IC3			
	407	IC 5+6	Ident. to IC1+2			
	408	IC 7	Ident. to IC3			
	409	IC 8+11	Ident. to IC1+2			
	410	IC 9+10	Ident. to IC1+2			
	411	IC 12	Ident. to IC3			
	412	IC 13	Ident. to IC3			
	413	IC 14	Ident. to IC3			
	414	IC 15	Ident. to IC3			
	417	P 1	Potentiometer, adjustable, cermet, 2.2k		1	VA05H-2.2k
	418	P 2	Potentiometer, adjustable, 2.2k		3	PT10V-H2.5-2.2k
	419	P 3	Ident. to P2			
	420	P 4	Ident. to P2			
	423	Q 1	Transistor, 2N2222A		1	
	424	Q 2	Transistor, 2N2907A		1	
	425	Q 3	Transistor, BD441		2	
N	426	Q 4	Transistor, BF787, (matched with Q6)	MPSU10	1	
	427	Q 5	Transistor, 2N3584, (matched with Q7)		1	
P	428	Q 6	Transistor, BF790, (matched with Q4)	MPSU60	1	
	429	Q 7	Transistor, 2N6212, (matched with Q5)		1	
	430	Q 8	Transistor, MJ15024, (matched with Q15)		7	
	431	Q 9	Ident. to Q8			
	432	Q 10	Ident. to Q8			
	433	Q 11	Ident. to Q8			
	434	Q 12	Ident. to Q8			
	435	Q 13	Ident. to Q8			
	436	Q 14	Ident. to Q8			
	437	Q 15	Transistor, MJ15025, (matched with Q8)		7	
	438	Q 16	Ident. to Q15			
	439	Q 17	Ident. to Q15			
	440	Q 18	Ident. to Q15			
	441	Q 19	Ident. to Q15			
	442	Q 20	Ident. to Q15			
	443	Q 21	Ident. to Q15			
	444	Q 22	Ident. to Q3			

Item no.	Sch.ref.	Description	Qty.	EAA Part number
	R 1	N.A.		
	R 2	N.A.		
454	R 3	Resistor, 3.9k, 0.25W, 5%	1	
455	R 4	Resistor, 1k, 0.25W, 5%	6	
456	R 5	Ident. to R4		
457	R 6	Resistor, 220 ohms, 0.25W, 5%	15	
458	R 7	Ident. to R6		
459	R 8	Resistor, 4.7k, 0.25W, 5%	7	
460	R 9	Ident. to R8		
461	R 10	Resistor, 150 ohms, 0.25W, 5%	3	
462	R 11	Ident. to R10		
463	R 12	Resistor, 39 ohms, 0.25W, 5%	1	
464	R 13	Resistor, 47 ohms, 0.25W, 5%	3	
465	R 14	Ident. to R6		
466	R 15	Ident. to R10		
467	R 16	Resistor, 10 ohms, 1W, 5%	3	
468	R 17	Ident. to R16		
	R 18	N.A.		
470	R 19	Ident. to R6		
471	R 20	Ident. to R6		
472	R 21	Ident. to R6		
473	R 22	Ident. to R6		
474	R 23	Ident. to R6		
475	R 24	Ident. to R6		
	R 25	N.A.		
477	R 26	Ident. to R6		
478	R 27	Ident. to R6		
479	R 28	Ident. to R6		
480	R 29	Ident. to R6		
481	R 30	Ident. to R6		
482	R 31	Ident. to R6		
	R 32	N.A.		
484	R 33	Resistor wirewound, 0.47 ohms, 4W	14	RSC4x21-0.47E
485	R 34	Ident. to R33		
486	R 35	Ident. to R33		
487	R 36	Ident. to R33		
488	R 37	Ident. to R33		
489	R 38	Ident. to R33		
490	R 39	Ident. to R33		
491	R 40	Ident. to R33		
492	R 41	Ident. to R33		
493	R 42	Ident. to R33		
494	R 43	Ident. to R33		
495	R 44	Ident. to R33		
496	R 45	Ident. to R33		
497	R 46	Ident. to R33		

6 x 220Ω 1%

6 x 220Ω 1%

Item no.	Sch.ref.	Description	Qty.	EAA Part number
502	R 47	Ident. to R16		
503	R 48	Resistor, 22k, 0.25W, 5%	14	
504	R 49	Ident. to R48		
505	R 50	Resistor, 15k, 0.25W, 5%	3	
506	R 51	Resistor, 10k, 0.25W, 5%	7	
507	R 52	Ident. to R48		
508	R 53	Ident. to R48		
509	R 54	Ident. to R48		
510	R 55	Ident. to R48		
511	R 56	Ident. to R13		
512	R 57	Resistor, 82k, 0.25W, 5%	1	
513	R 58	Ident. to R8		
514	R 59	Ident. to R51		
515	R 60	Ident. to R8		
516	R 61	~~Resistor, strap~~ 470 5%	14	
517	R 62	~~Ident. to R4~~ 12		
518	R 63	Resistor, 22 ohms, 0.25W, 5%	7	
519	R 64	Ident. to R63		
	R 65	N.A.		
521	R 66	Resistor, 5.6k, 0.25W, 5%	1	
522	R 67	Ident. to R61		
	R 68	N.A.		
524	R 69	Ident. to R8		
525	R 70	Ident. to R50		
526	R 71	Ident. to R48		
527	R 72	Ident. to R48		
528	R 73	Ident. to R48		
529	R 74	Ident. to R48		
530	R 75	Ident. to R13		
531	R 76	Resistor, 470 ohms, 0.25W, 5%	2	
532	R 77	Ident. to R51		
533	R 78	Ident. to R8		
534	R 79	Ident. to R76		
535	R 80	Ident. to R8		
536	R 81	Resistor, 56k, 0.25W, 5%	4	
537	R 82	Ident. to R81 56k		
538	R 83	Ident. to R51 10K		
539	R 84	Resistor, 100k, 0.25W, 5%	3	
540	R 85	Ident. to R84		
541	R 86	Ident. to R51		
542	R 87	Resistor, 1.8k, 0.25W, 5%	1	
543	R 88	Ident. to R51		
544	R 89	Resistor, 180k, 0.25W, 5%	1	
545	R 90	Resistor, 47k, 0.25W, 5%	2	
546	R 91	Ident. to R48		
547	R 92	Ident. to R48		

Item no.	Sch.ref.	Description	Qty.	EAA Part number
552	R 93	Ident. to R48		
553	R 94	Ident. to R48		
554	R 95	Resistor, 680 ohms, 0.25W, 5%	1	
555	R 96	Resistor, 39k, 0.25W, 5%	2	
556	R 97	Resistor, 8.2k, 0.25W, 5%	1	
557	R 98	Ident. to R50		
558	R 99	Resistor, 220k, 0.25W, 5%	1	
559	R 100	Ident. to R51		
560	R 101	Ident. to R4 1KΩ		
561	R 102	Resistor, 100 ohms, 0.25W, 5% 100Ω	1	
562	R 103	Ident. to R63		
563	R 104	Ident. to R63		
564	R 105	Ident. to R96 - 39k 5%		
565	R 106	Ident. to R81 - 56k		
566	R 107	Ident. to R4 1K		
567	R 108	Ident. to R90 47kΩ		
568	R 109	Ident. to R4 1k		
569	R 110	Ident. to R84 100k		
570	R 111	Resistor, 180 ohms, 0.25W, 5%	1	
	R 112	N.A.		
572	R 113	Ident. to R81		
573	R 114	Resistor, metal film, 14.7k, 0.125W, 1%.	4	
574	R 115	Ident. to R114		
575	R 116	Ident. to ~~R63~~ 22Ω		
576	R 117	Ident. to R114 14,7K		
577	R 118	Ident. to R114 14,7K		
578	R 119	Ident. to R63		
579	R 120	Ident. to R63		
581	RS	Ident. to R61		
583	T 3	Transformer, ref. 13.041E	1	13.041E
585	TSW 1	Thermo switch, circuit normaly open, ref. 65.0.98.22.040.030	1	65.0.98.22.040.030
587	X 1	Spade 1/4", printed circuit, ref. Y320A	4	Y320A
588	X 2	Thermally conducting isolating washers,TO3 package, ref. SE3C	14	SE3C
589	X 3	Thermally conducting isolating washers,TO66 package, ref. SE66	2	SE66
590	X 4	Thermally conducting isolating washers,TO220 package, ref.SE220	2	SE220
591	X 5	Insulating standoff, for TO3 package, ref. 43314	28	43314
592	X 6	Insulating standoff, for TO66 package,ref. 43313B	4	43313B
593	X 7	Nut, PCB soldering, ref. 1976	28	1976
594	X 8	Spacer, snap-in, height 6.5mm, ref. 223.01.0976	4	223.01.0976
595	X 9	Spacer, snap-in, height 9.5mm, ref. 223.01.0977	1	223.01.0977
596	X 10	Terminal, female, gold plated, for TO3 package	28	312.00.34.000.400
597	X 11	Terminal, female, gold plated, for TO66 package	4	312.02.16.000.400

Item no.	Sch.ref.	Description	Qty.	EAA Part number
604	Y 1	Heatsink, primary, ref.23294D	1	23.294D
605	Y 2	Heatsink, ref. 33289B	2	33.289B
609	Z 1	Machine screw, metric, TC-3x20	32	TC-3x20
610	Z 2	Machine screw, metric, TC-3x8	2	TC-3x8
611	Z 3	Machine screw, metric, TCHC-5x12	12	TCHC-5x12
619		Power module, right channel, printed circuit board assembly		40.306F/PCB.ASSY.
622		Power module, left channel, printed circuit board assembly		40.307F/PCB.ASSY.
628		Power module, right channel, module assembly (including power transistors and heatsinks assembly)		40.306F/MOD.ASSY.
632		Power module, left channel, module assembly (including power transistors and heatsinks assembly)		40.307F/MOD.ASSY.
639		Matched transistors maintenance kit, including: Q5 and Q7, Q8 to Q14, Q15 to Q22		TMK1