

Wykaz elementów
 Generator funkcyjny
 typ KZ 1405

Oznaczenia	Dane techniczne	Uwagi
1	2	3
	<u>Płytką generatora Pł.G</u>	
R1	REZYSTOR AT/norm - 0,25W - 19,6 kΩ ± 1%	
R2	POTENCJOMETR CN.15.1. - 22 kΩ ± 20%	
R3	REZYSTOR AT/norm - 0,25W - 60,4 Ω ± 1%	
R4	" AT/norm - 0,25W - 4,08 kΩ ± 1%	
R5	" MLT-0,25W - 8,2 kΩ / ± 5% / -A-55/125/21	
R8	" AT/norm - 0,25W - 2,1 kΩ ± 1%	
R9	" AT/norm - 0,25W - 2 kΩ ± 1%	
R10	" AT/norm - 0,25W - 2,8 kΩ ± 1%	
R11, R12	" AT/norm - 0,25W - 2,1 kΩ ± 1%	
R13	" AT/norm - 0,25W - 698 Ω ± 1%	
R14, R15	" AT/norm - 0,25W - 604 Ω ± 1%	
R16	POTENCJOMETR CN.15.1 - 680 Ω ± 20%	
R17	REZYSTOR AT/norm - 0,25W - 475 Ω ± 1%	
R18	" AT/norm - 0,25W - 499 Ω ± 1%	
R19	" AT/norm - 0,25W - 20 kΩ ± 0,5%	
R20	" MLT-0,25W - 100 Ω / ± 5% / -A-55/125/21	
R21	POTENCJOMETR CN.15.1. - 1 MΩ ± 20%	
R22	REZYSTOR MLT-0,5W - 5,1 MΩ / ± 5% / -A-55/125/21	
R23	" AT/norm - 0,25W - 20 kΩ ± 0,5%	
R24	" MLT-0,25W - 100 Ω / ± 5% / -A-55/125/21	
R25	POTENCJOMETR CN.15.1. - 1 MΩ ± 20%	
R26	REZYSTOR MLT-0,5W - 5,1 MΩ / ± 1% / -A-55/125/21	
R27	" MLT-0,25W - 1 kΩ / ± 5% / -A-55/125/21	
R28	" AT/norm - 0,25W - 243 Ω - 0,5%	
R29	" MLT-0,25W - 1 kΩ / ± 5% / -A-55/125/21	
R30	" AT/norm - 0,25W - 243 Ω - 0,5%	
R31	" AT/norm - 0,25W - 7,32 kΩ ± 1%	
R32	" AT/norm - 0,25W - 10,7 kΩ ± 1%	
R33	" MLT-0,25W - 100 Ω / ± 5% / -A-55/125/21	
R34	" MLT-0,25W - 1 kΩ / ± 5% / -A-55/125/21	

1	2	3
R35, R36	REZYSTOR MLT-0,25W - 10 Ω /±5%/-A-55/125/21	
R37	" AT/norm - 0,25W - 20 Ω ±1%	
R38, R39	" AT/norm - 0,25W - 2,21 kΩ ±0,5%	
R40, R41	" AT/norm - 0,25W - 203 Ω ±0,5%	
R42	" MLT-0,25W - 100 Ω /±5%/-A-55/125/21	
R43	" MLT-0,25W - 7,5 kΩ /±5%/-A-55/125/21	
R44	" MLT-0,25W - 1 kΩ /±5%/-A-55/125/21	
R45	" MLT-0,25W - 10kΩ /±5%/-A-55/125/21	
R46	" MLT-0,25W - 100 Ω /±5%/-A-55/125/21	
R47	" MLT-0,25W - 1 kΩ /±5%/-A-55/125/21	
R48	" MLT-0,25W - 620 Ω /±5%/-A-55/125/21	
R49, R50	" MLT-0,25W - 200 Ω /±5%/-A-55/125/21	
R51	" AT/norm - 0,25W - 4,42 kΩ ±1%	
R52	" AT/norm - 0,25W - 13,3 kΩ ±1%	
R53	" MLT-0,25W - 1,3 kΩ /±5%/-A-55/125/21	
R54	" MLT-0,25W - 100 Ω /±5%/-A-55/125/21	
R55	" AT/norm - 0,25W - 806 Ω ±1%	
R56	" AT/norm - 0,25W - 1,78 kΩ ±1%	
R57	" MLT-0,25W - 200 Ω /±5%/-A-55/125/21	
R58	" AT/norm - 0,25W - 464 Ω ±1%	
R59	" MLT-0,25W - 200 Ω /±5%/-A-55/125/21	
R60	" AT/norm - 0,25W - 649 Ω ±1%	
R61	" MLT-0,25W - 200 Ω /±5%/-A-55/125/21	
R62	" MLT-0,25W - 120 Ω /±5%/-A-55/125/21	
R63	" MLT-0,25W - 22 Ω /±5%/-A-55/125/21	
R64	" MLT-0,25W - 200 Ω /±5%/-A-55/125/21	
R65	" MLT-0,25W - 120 Ω /±5%/-A-55/125/21	
R66, R67	" MLT-0,25W - 100 Ω /±5%/-A-55/125/21	
R68, R69	" MLT-0,25W - 10 Ω /±5%/-A-55/125/21	
R70, R71	" MLT-0,25W - 10 kΩ /±5%/-A-55/125/21	
R72	" MLT-0,25W - 200 Ω /±5%/-A-55/125/21	
R73	" MLT-0,25W - 180 Ω /±5%/-A-55/125/21	
R74	" MLT-0,25W - 4,7 kΩ /±5%/-A-55/125/21	
R75	" MLT-0,25W - 12 kΩ /±5%/-A-55/125/21	
R76	" MLT-0,25W - 3 kΩ /±5%/-A-55/125/21	
R77	" MLT-0,25W - 6,2 kΩ /±5%/-A-55/125/21	
R78	" MLT-0,25W - 47 Ω /±5%/-A-55/125/21	
R79	" AT/norm - 0,25W - 1,91 kΩ ±1%	
R80	" AT/norm - 0,25W - 6,65 kΩ ±1%	

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R81	REZYSTOR AT/norm - 0,25W - 169Ω ±1%	
R82	" MLT-0,25W - 2 kΩ /±5%/-A-55/125/21	
R83	" MLT-0,25W - 510Ω /±5%/-A-55/125/21	
R84	" MLT-0,25W - 330Ω /±5%/-A-55/125/21	
R85	" MLT-0,25W - 2 kΩ /±5%/-A-55/125/21	
R86	" MLT-0,25W - 4,7 kΩ /±5%/-A-55/125/21	
R87	" MLT-0,25W - 510Ω /±5%/-A-55/125/21	
R88	" MLT-0,25W - 2,4 kΩ /±5%/-A-55/125/21	
R89	" MLT-0,25W - 2,7 kΩ /±5%/-A-55/125/21	
R90	" MLT-0,25W - 100Ω /±5%/-A-55/125/21	
R91	" MLT-0,25W - 510Ω /±5%/-A-55/125/21	
R92	" MLT-0,25W - 56Ω /±5%/-A-55/125/21	
R93	" MLT-0,25W - 200Ω /±5%/-A-55/125/21	
R94,R95	" MLT-0,25W - 130Ω /±5%/-A-55/125/21	
R96	" MLT-0,25W - 2 kΩ /±5%/-A-55/125/21	
R97,R98	" MLT-0,25W - 82Ω /±5%/-A-55/125/21	
R99	" MLT-0,25W - 1 kΩ /±5%/-A-55/125/21	
R100,R101	" MLT-0,25W - 47Ω /±5%/-A-55/125/21	
R102	" MLT-0,25W - 470Ω /±5%/-A-55/125/21	
R103,R104	" MLT-0,25W - 30Ω /±5%/-A-55/125/21	
R105	" MLT-0,25W - 330Ω /±5%/-A-55/125/21	
R106,R107	" MLT-0,25W - 39Ω /±5%/-A-55/125/21	
R108	" MLT-0,25W - 120Ω /±5%/-A-55/125/21	
R109	" MLT-0,25W - 1,5 kΩ /±5%/-A-55/125/21	
R110	" AT/norm - 0,25W - 3,32 kΩ ±1%	
R111	" AT/norm - 0,25W - 18,2 kΩ ±1%	
R112	POTENCJOMETR CN 15.1. - 10 kΩ ±20%	
R113	REZYSTOR MLT-0,25W - 10 kΩ /±5%/-A-55/125/21	
R114	" MLT-0,25W - 1,5 kΩ /±5%/-A-55/125/21	
R115	" AT/norm - 0,25W - 3,32 kΩ ±1%	
R116	" AT/Norm - 0,25W - 18,2 kΩ ±1%	
R117	POTENCJOMETR CN.15.1. - 10 kΩ ±20%	
R118	REZYSTOR MLT-0,25W - 10 kΩ /±5%/-A-55/125/21	
R119,R120	" AT/norm - 0,25W - 4,02 kΩ ±1%	
R121,R122	" MLT-0,5W - 10Ω /±5%/-A-55/125/21	
R123	" AT/norm - 0,25W - 316Ω ±1%	
R124,R125	" AT/norm - 0,25W - 536Ω ±1%	

1	2	3
R126	REZYSTOR AT/norm - 0,25W - 324Ω ±1%	
R127	" AT/norm - 0,25W - 806Ω ±1%	
R128	" MLT-0,25W - 330Ω /±5%/-A-55/125/21	
R129	" AT/norm - 0,25W - 267Ω ±1%	
R130	" MLT-0,25W - 240Ω /±5%/-A-55/125/21	
R131	" MLT-0,25W - 7,5 kΩ /±5%/-A-55/125/21	
R132	POTENCJOMETR CN.15.1. - 1 kΩ ±20%	
R133	REZYSTOR MLT-0,25W - 6,2 kΩ /±5%/-A-55/125/21	
R134	" MLT-0,25W - 680Ω /±5%/-A-55/125/21	
R135	" MLT-0,25W - 6,2 kΩ /±5%/-A-55/125/21	
R136	POTENCJOMETR CN.15.1. - 1 kΩ ±20%	
R137	REZYSTOR MLT-0,25W - 7,5 kΩ /±5%/-A-55/125/21	
R138	" MLT-0,25W - 680Ω /±5%/-A-55/125/21	
R139	" MLT-0,25W - 1,8 kΩ /±5%/-A-55/125/21	
R140	" MLT-0,25W - 4,3 kΩ /±5%/-A-55/125/21	
R141	POTENCJOMETR CN.15.1. - 680Ω ±20%	
R142	REZYSTOR MLT-0,25W - 3 kΩ /±5%/-A-55/125/21	
R143	" MLT-0,25W - 4,3 kΩ /±5%/-A-55/125/21	
R144	POTENCJOMETR CN.15.1. - 680Ω ±20%	
R145	REZYSTOR MLT-0,25W - 3 kΩ /±5%/-A-55/125/21	
R146	" MLT-2W - 10Ω /±5%/-A-55/125/21	
R147	" MLT-0,25W - 1,3 kΩ /±5%/-A-55/125/21	
R148	" MLT-0,25W - 6,8 kΩ /±5%/-A-55/125/21	
R149	" MLT-0,25W - 2 kΩ /±5%/-A-55/125/21	
R150	" MLT-2W - 10Ω /±5%/-A-55/125/21	
R151	" MLT-0,25W - 1,3 kΩ /±5%/-A-55/125/21	
R152	" MLT-0,25W - 6,8 kΩ /±5%/-A-55/125/21	
R153	" MLT-0,25W - 2 kΩ /±5%/-A-55/125/21	
R154	" MLT-0,25W - 22Ω /±5%/-A-55/125/21	
C1	KONDENSATOR ELEKTROLIT. typu 2 04/U 22 μF/25V	
C2	" KCR-1B-U-3x10-100-K-250-656	
C3	" KCR-1B-U-3x10-62-K-250-656	dob. 33-680pF
C4	" KCR-1B-U-3x10-100-K-250-656	
C5	" KCR-1B-U-3x10-62-K-250-656	dob. 33-680pF

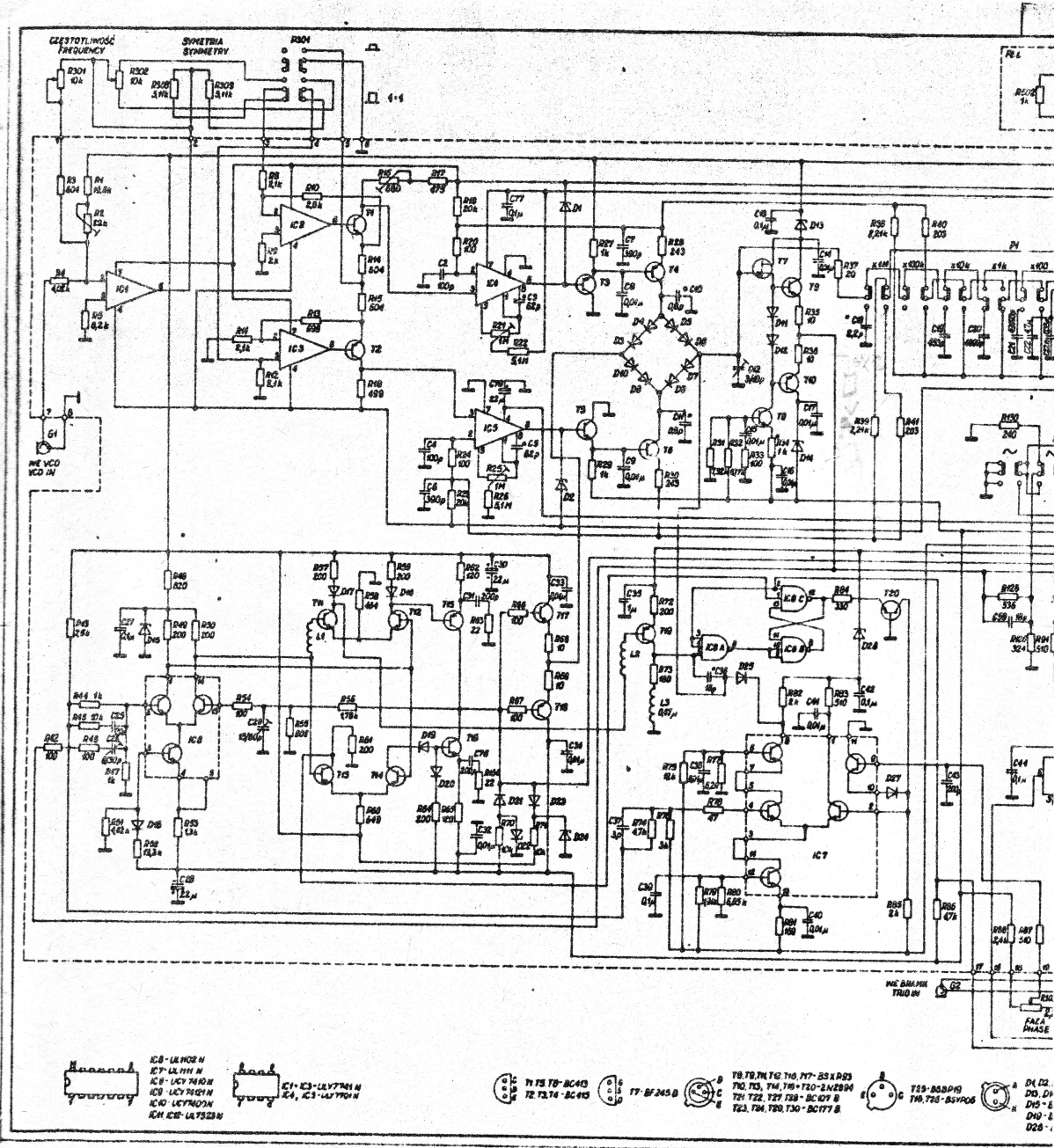
1	2	3
C6,C7	KONDENSATOR KSF-020 390 pF $\pm 5\%$ 160V	
C8,C9	" KFPm-2C - 5x5-10n-M-63-454	
C10,C11	" KCPe-1B-A-6-0,8-D-250-656	dob. 0-4,7pF
C12	" KCD-N-10-d- 4 10-250-656	
C13	KONDENSATOR KFPf-2F-16x16-100n-Z-25-668	
C14-C17	" KFPm-2C-5x5-10n-M-63-454	
C18	" KCPe-1B-N-4-2,2-D-250-656	
C19	" KSF-022 453 pF $\pm 0,5\%$ 630V	
C20	" KSF-022 4999 pF $\pm 0,5\%$ 100V	
C21	" KSF-022 49990 pF $\pm 0,5\%$ 100V	
C22	" MKSE-012 4,7 μ F $\pm 5\%$ 100V	
C22a	" MKSE-018-02 0,33 μ F $\pm 10\%$ 100V	
C23	" KSF-022 402000 pF $\pm 0,5\%$ 63V	
C24	" KSF-022 97600 pF $\pm 0,5\%$ 63V	
C25	" KCR-1B - N-3x8-20-K-250-656	
C26	" KCD-U-10-d-8/30-250-656	
C27	KONDENSATOR KFPf-2F-16x16-100n-Z-25-558	
C28	" ELEKTROLIT. typu 2 04/U 22 μ F/25V	
C29	" KCD-W-12-d-15/80-250-656	
C30	KONDENSATOR ELEKTROLIT. typu 2 04/U 22 μ F 25V	
C31	" KSF-020 200 pF $\pm 5\%$ 160V	
C32-C34	" KFPm-2C-5x5-10n-M-63-494	
C35	" MKSE-018-02 1 μ F $\pm 10\%$ 100V	
C36	" KCR-1B-A-3x8-16-K-250-656	dob. 6,8-22pF
C37	" KCR-1B-A-3x8-3-K-250-656	
C38	" KFPm-2C-5x5-10n-M-63-454	
C39	" KFPf-2F-16x16-100n-Z-25-668	
C40,C41	" KFPm-2C-5x5-10n-M-63-454	
C42	" KFPf-2F-16x16-100n-Z-25-668	
C43	" KSF-020 200 pF $\pm 5\%$ 2 5V	
C44,C45	" KFPf-2F-16x16-100n-Z-25-668	
C46	" KCR-1B-N-3x8-20-K-250	
C47	" KCR-1B-U-3x10-100-K-250	
C48,C49	" KFPf-2F-16x16-100n-Z-25-668	
C50,C51	" MKSE-018-02 2,2 μ F $\pm 10\%$ 100V	
C52,C53	" KFPf-2F-16x16-100n-Z-25-668	

1	2	3
C54	KONDENSATOR KCR-1B - U-3x8-47-K-250-656	
C55	" KCR-1B-U-3x8-56-K-250-656	
C56,C57	" KCR-1B-U-3x10-82-K-250-656	
C58	" KCR-1B-U-3x8-56-K-250-656	
C59	" KCR-1B-N-3x8-18-K-250-656	
C60	" KCR-1B-A-3x8-3,3-K-250-656	
C61-C64	" KFPf-2F-16x16-100n-Z-25-668	
C65,C66	" ELEKTROLIT,typu 2 04/U 220 μ F/25V	
C67-C69	" KFPf-2F-16x16-100n-Z-25-668	
C70-C71	" ELEKTROLIT,typu 2 04/U 22 μ F/25V	
C72,C73	" KS0-1-470 pF \pm 10% 250V-W	
C74,C75	" ELEKTROLIT, typu 2 KE031000 μ F/63V	
C76	" KSF-020 200 pF \pm 5% 160V	
C77	" KFPf-2F-16x16-100n-Z-25-668	
C78	" Elektrolit typu 2 02/E 22 μ F/25V	
T1	TRYNZYSTOR BC413 B	
T2-T4	" BC415 B	
T5,T6	" BC413 B	
T7	" BF245 B	
T8	" BC107 B	
T9	" BSXP93	
T10	" 2N2894	WRL
T11,T12	" BSXPP93	
T13,T14	" 2N2894	WRL
T15	" BSYP05	
T16,T17	" BSXP93	
T18-T20	" 2N2894	WRL
T21,T22	" BC107 B	
T23,T24	" BC177 B	
T25	" 2N2218 /BBP19/	
T26	" 2N2905 /BSYP05/	
T27,T28	" BC107 B	
T29,T30	" BC177 B	
T31	" BD137	

1	2	3
D1, D2	DIODA ZENERA BZP630-C10	
D3-D12	" BAYP95	
D13, D14	" ZENERA BZP630-C7V5	
D15	" " BZP630-C8V2	
D16-D18	" BAYP95	
D19	" ZENERA BZP630-C15	
D20, D21	" BAYP95	
D22	" ZENERA BZP611-C5V6	
D23	" BAYP95	
D24	" ZENERA BZP611-C5V6	
D25	" BAYP95	
D26	" ZENERA BZP630-C11	
D27-D42	" BAYP95	
D43, D44	" ZENERA BZP630-C10	
D45, D46	" BAYP95	
D47-D49	" ZENERA BZP611-C 5V6	
D50-D57	" BYP401-100	
IC1-IC3	UKLAD SCALONY ULY7741	
IC4 , IC5	" " ULY7701N	WRL
IC6	" " UL1102	
IC7	" " UL1111N	
IC8	" " UCY7410N	
IC9	" " UCY74121N	
IC10	" " UCY7400	
IC11, IC12	" " UL7523N	CSRS
L1, L2	DLAWIK FERBYTOWY RWO 3,7 x 1,1 x 4/F201	
L3	" 0,47 μ H nr rys. E - 724 61	
L4	" 1,3 μ H " E - 72462	
L5	" 4,3 μ H " E - 72463	
L6	" 1,3 μ H " E - 72462	
L7	" 1 mH " E - 72464	
L8	" 0,5 mH " E - 72465	
L9	" 1 mH " E - 72464	
L10	" 0,5 mH " E - 72465	

1	2	3
P1 P2	PRZEŁĄCZNIK SEGMENTOWY D-4542-448 " " D-4542-449	
	<u>Płytki wzmacniacza P1,W</u>	
R202	REZYSTOR MLT-0,25W - 20Ω /±5%/-A-55/125/21	
R203	" MLT-0,25W - 100 kΩ /±5%/-A-55/125/21	
R204	" AT/norm - 0,25W - 499Ω ±1%	
R205	" AT/norm - 0,25W - 13 kΩ ±1%	
R206,R207	" MLT-0,25W - 22 kΩ /±5%/-A-55/125/21	
R208	" MLT-0,25W - 1,5 kΩ /±5%/-A-55/125/21	
R209	" MLT-0,25W - 10 kΩ /±5%/-A-55/125/21	
R210	" AT/norm - 0,25W - 3,01 kΩ ±1%	
R211	" MLT-0,25W - 9,1 kΩ /±5%/-A-55/125/21	
R212	" MLT-0,25W - 30 kΩ /±5%/-A-55/125/21	
R213	" MLT-0,25W - 9,1 kΩ /±5%/-A-55/125/21	
R214	" MLT-0,25W - 47Ω /±5%/-A-55/125/21	
R215	" MLT-0,25W - 1,6 kΩ /±5%/-A-55/125/21	
R216	" MLT-0,25W - 39Ω /±5%/-A-55/125/21	
R217	" MLT-0,25W - 1,8 kΩ /±5%/-A-55/125/21	
R218	" MLT-0,25W - 1,6 kΩ /±5%/-A-55/125/21	
R219	" MLT-0,25W - 39Ω /±5%/-A-55/125/21	
R220	" MLT-0,25W - 47Ω /±5%/-A-55/125/21	
R221	" MLT-0,25W - 1,8 kΩ /±5%/-A-55/125/21	
R222	" MLT-0,25W - 1 kΩ /±5%/-A-55/125/21	
R223	" MLT-0,25W - 47Ω /±5%/-A-55/125/21	
R224	" MLT-0,25W - 10 kΩ /±5%/-A-55/125/21	
R225	" MLT-0,25W - 1 kΩ /±5%/-A-55/125/21	
R226	" MLT-0,25W - 47Ω /±5%/-A-55/125/21	
R227	" MLT-0,5W - 180Ω /±5%/-A-55/125/21	
R228	" MLT-0,5W - 240Ω /±5%/-A-55/125/21	
R229,R230	" MLT-0,5W - 47Ω /±5%/-A-55/125/21	
R231,R232	" MLT-0,5W - 15Ω /±5%/-A-55/125/21	
R233,R234	" BMN-0,5W - 6,2Ω ±2%	
R235	" MLT-0,5W - 51Ω /±5%/-A-55/125/21	
R236,R237	" AT/norm - 0,25W - 4,02 kΩ ±1%	
R238	" AT/norm - 0,25W - 61,9Ω ±1%	
R239	" AT/norm - 0,25W - 249Ω ±1%	

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R240	REZYSTOR AT/norm - 0,25W - 69,8Ω ±1%	
R241	" AT/norm - 0,25W - 487Ω ±1%	
R242	" AT/norm - 0,25W - 54,9Ω ±1%	
R243	" MLT-2W - 33Ω /±5%/-A-55/125/21	
R244	" MLT-0,5W - 10Ω /±5%/-A-55/125/21	
R245	" MLT-2W - 33Ω /±5%/-A-55/125/21	
R246	" MLT-0,5W - 10Ω /±5%/-A-55/125/21	
C201	KONDENSATOR KCR-1B-N-3x8-39-K-250-656	
C202	" KSF-020 240 pF ±5% 25V	
C203	" KCR-1B-A-3x8-5,6-K-250-656	
C204	" KCR-1B-N-3x8-20-K-250-656	
C205-C207	" MKSE-018-02 0,1 μF ±10% 100V	
C208	" KCD-N-5-d-3/8-63-656	
C209	KONDENSATOR KCPe-1B-N-5-2,5-B-250-656	
C210	" ELEKTROLIT.typu 2 04/U 10 μF/16V	
C211	" " typu 2 04/U 22 μF/25V	
C212	" " typu 2 04/U 10 μF/16V	
C213	" " typu 2 04/U 22 μF/25V	
C214-C216	" KPPF-2F-16x16-100n-Z-25-665	
C217	" ELEKTROLIT.typu 2 04/U 22 μF/25V	
C218 C219	" KPPF-2F-16x16-100n-Z-25-665	
C220	" ELEKTROLIT.typu 2 04/U 22 μF/25V	
C221	" KPPF-2F-16x16-100n-Z-25-665	
T201	TRANZYSTOR BSXP93	
T202,T203	" 2N2894	WRL
T204,T205	" BSXP93	
T206	" BSXP93	
T207	" 2N2894	WRL
T208	" 2N2218 /BSBP19/	
T209	" 2N2905 /BSYP05/	
D201	DIODA ZENERA BZP611-C4V3	
D202-D207	" BAYP95	



IC1 - LM565 N
 IC2 - LM111 N
 IC3 - LM193 N
 IC4 - LM193 N
 IC5 - LM193 N
 IC6 - LM193 N
 IC7 - LM193 N

C1 - C3 - 100000 pF
 C4, C5 - 100000 pF

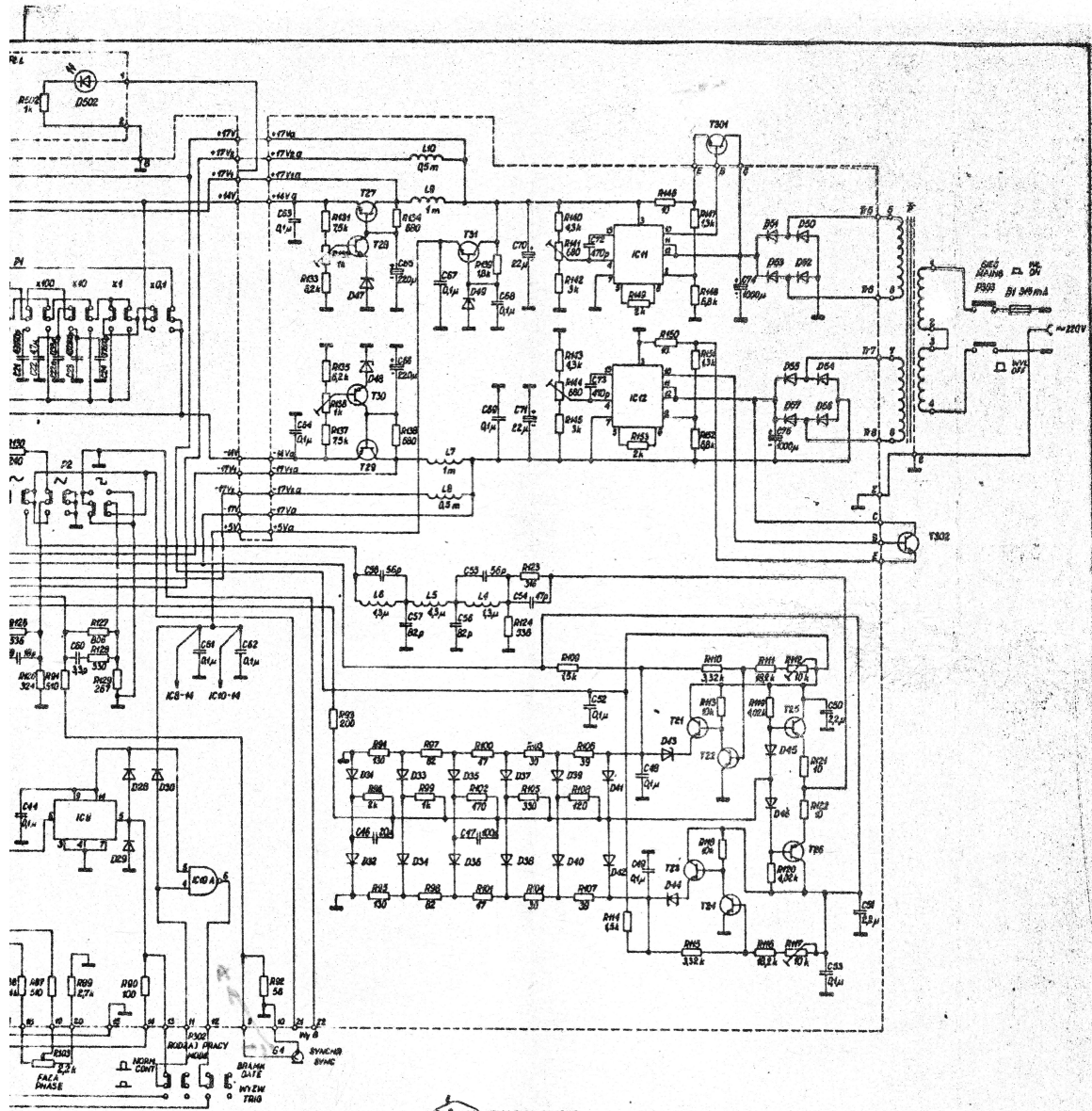
D1 - D3 - BC43 B
 D4 - D6 - BC43 B

D7 - BF245 B
 D8 - BC107 B
 D9 - BC107 B
 D10 - BC107 B

T1 - BC107 B
 T2 - BC107 B
 T3 - BC107 B
 T4 - BC107 B
 T5 - BC107 B
 T6 - BC107 B
 T7 - BC107 B

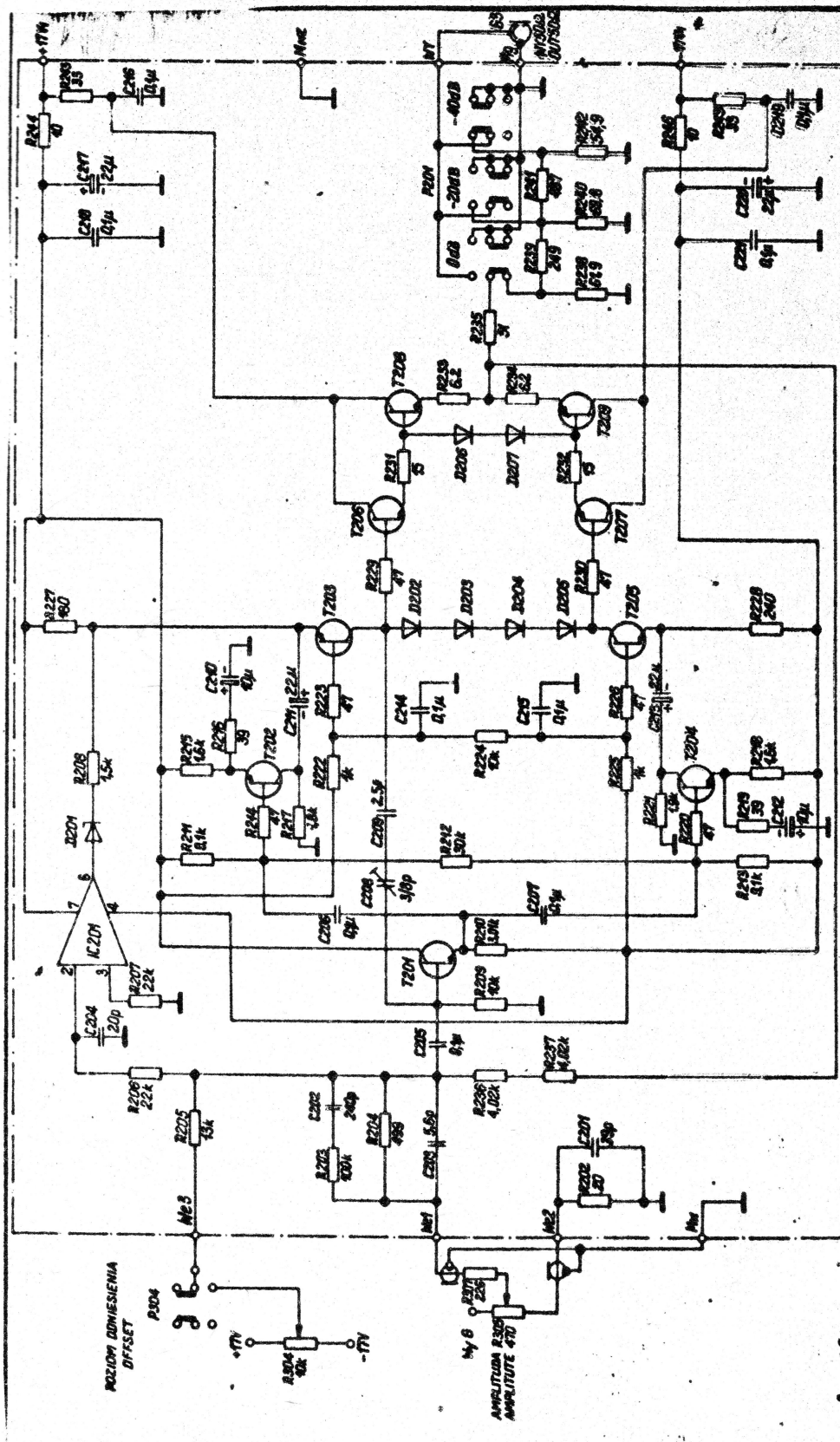
T8 - BC107 B
 T9 - BC107 B
 T10 - BC107 B
 T11 - BC107 B
 T12 - BC107 B
 T13 - BC107 B
 T14 - BC107 B
 T15 - BC107 B
 T16 - BC107 B
 T17 - BC107 B
 T18 - BC107 B
 T19 - BC107 B
 T20 - BC107 B

D1, D2, D3, D4, D5, D6, D7, D8, D9, D10 - E
 D11 - E
 D12 - E



D1-D2, D43, D44 - BZP630-C10
 D3, D42, D46 - BZP630-C15
 D45 - BZP630-C15
 D46 - BZP630-C15
 D26 - BZP630-C15
 D3 - D12, D16 - D18, D20, D21, D22, D25, D27 - D42, D43, D46 - BAV95
 D43, D44, D47 - D49 - BZP61-C515
 D50 - CQX-RO4
 T30, T302 - BD354 B
 T31 - BD37
 * Element obligatory
 Selected component

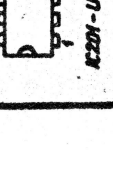
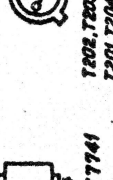
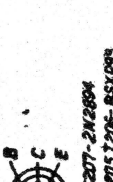
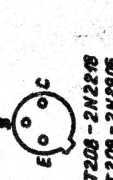
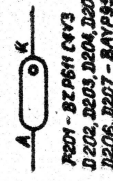
ZOPAN WARSZAWA	Generator	KZ 1405
		SA-6861-551



KZ 1405
SB-6861-532

Nzmocniacz wyjściowy
Output amplifier

ZOPAN
WARSZAWA



P001 - BZP6H C4V3
D202, D203, D204, D205,
D206, D207 - BAYP85

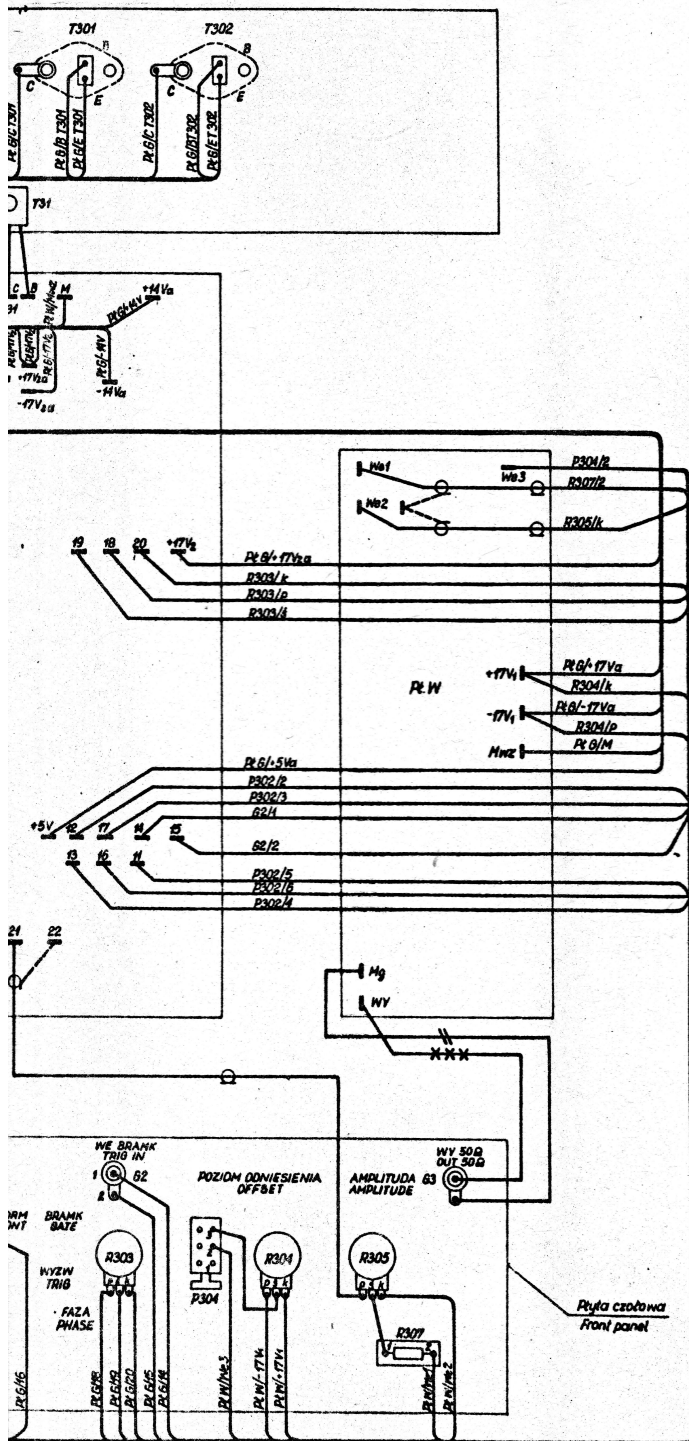
T208 - 2N25-8
T209 - 2NE905

T202, T203, T207 - 2N2894
T201, T204, T205, T206 - 855X988

IC201 - ULY7741

POZIOMY ODWIESIENIA
DIFF-SET

AMPLITUDE 230
AMPLITUDE 470



ZOPAN WARSZAWA	Generator funkcyjny	KZ 1405
	Function generator	H-5851-532