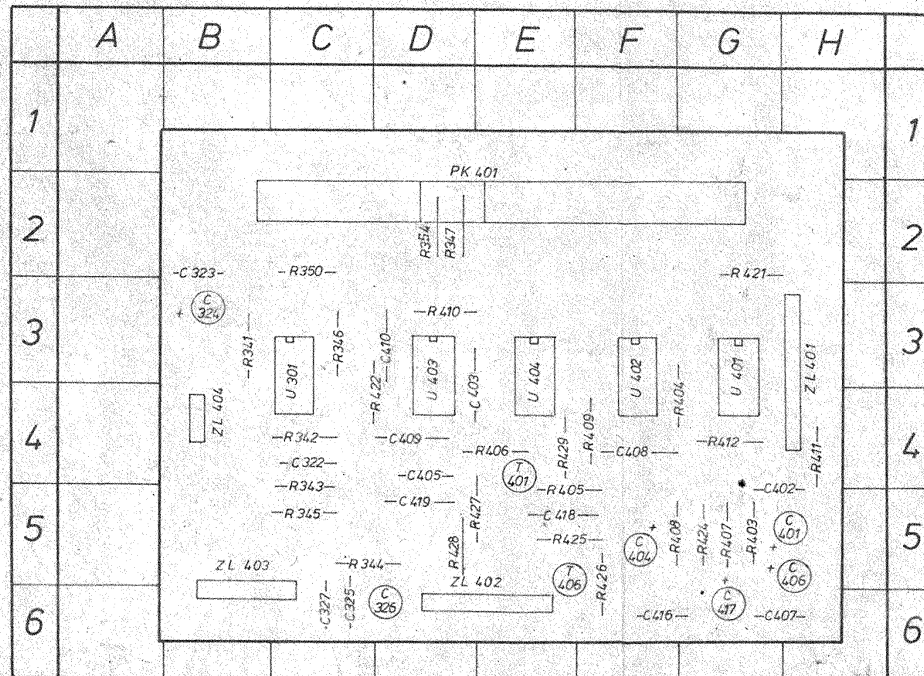


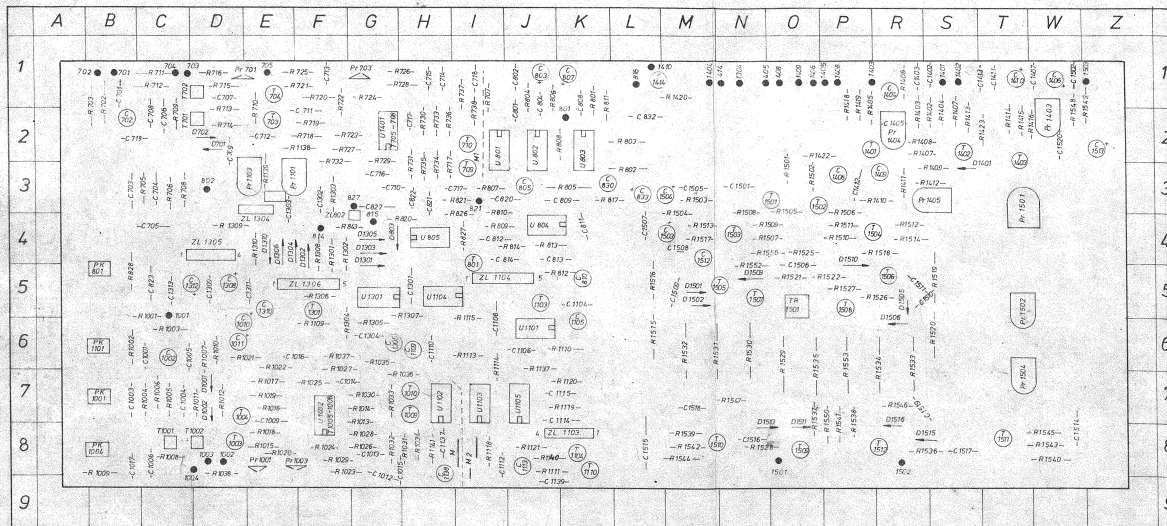
OSCYLOSKOP KR 7202, KR 7203, KR 7203A

ROZMIESZCZENIE ELEMENTÓW NA PŁYTCIE P 2



| REF DESIG | GRID LOC | REF DESIG | GRID LOC |
|-----------|----------|-----------|----------|
| C 322 | C-3 | R 421 | G-2 |
| C 323 | B-2 | R 422 | D-3 |
| C 324 | B-3 | R 423 | D-3 |
| C 325 | C-6 | R 424 | G-5 |
| C 326 | D-6 | R 425 | E-5 |
| C 327 | C-6 | R 426 | F-6 |
| | | R 427 | E-5 |
| | | R 428 | D-5 |
| | | R 429 | E-4 |
| C 401 | H-5 | | |
| C 402 | H-4 | | |
| C 403 | E-3 | | |
| C 404 | F-5 | | |
| C 405 | D-4 | U 301 | C-3 |
| C 406 | H-5 | | |
| C 407 | G-6 | U 401 | G-3 |
| C 408 | F-4 | U 402 | F-3 |
| C 409 | D-4 | U 403 | D-3 |
| C 410 | D-3 | U 404 | E-3 |
| C 416 | F-6 | | |
| C 417 | G-6 | T 401 | E-4 |
| C 418 | F-4 | | |
| C 419 | D-5 | T 406 | E-5 |
| R 340 | L-7 | | |
| R 341 | B-3 | | |
| R 342 | C-4 | | |
| R 343 | C-4 | | |
| R 344 | C-5 | | |
| R 345 | C-9 | | |
| R 346 | C-3 | | |
| R 347 | D-2 | | |
| R 350 | C-2 | | |
| R 354 | D-2 | | |
| R 403 | G-5 | | |
| R 404 | G-3 | | |
| R 405 | E-8 | | |
| R 406 | E-4 | | |
| R 407 | G-5 | | |
| R 408 | F-5 | | |
| R 409 | F-9 | | |
| R 410 | D-3 | | |
| R 411 | H-4 | | |
| R 412 | G-4 | | |

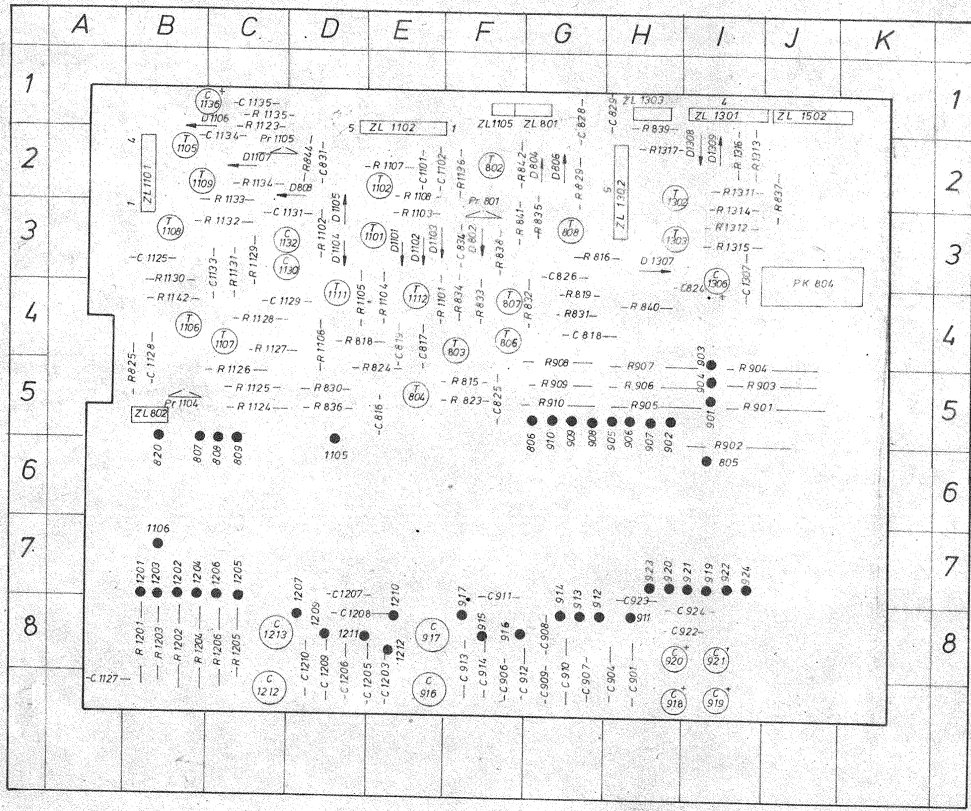
OSCYSKOP KR7202, KR7203,
KR 7203A
ROZMIESZCZENIE ELEMENTÓW NA PLYTCE P-7



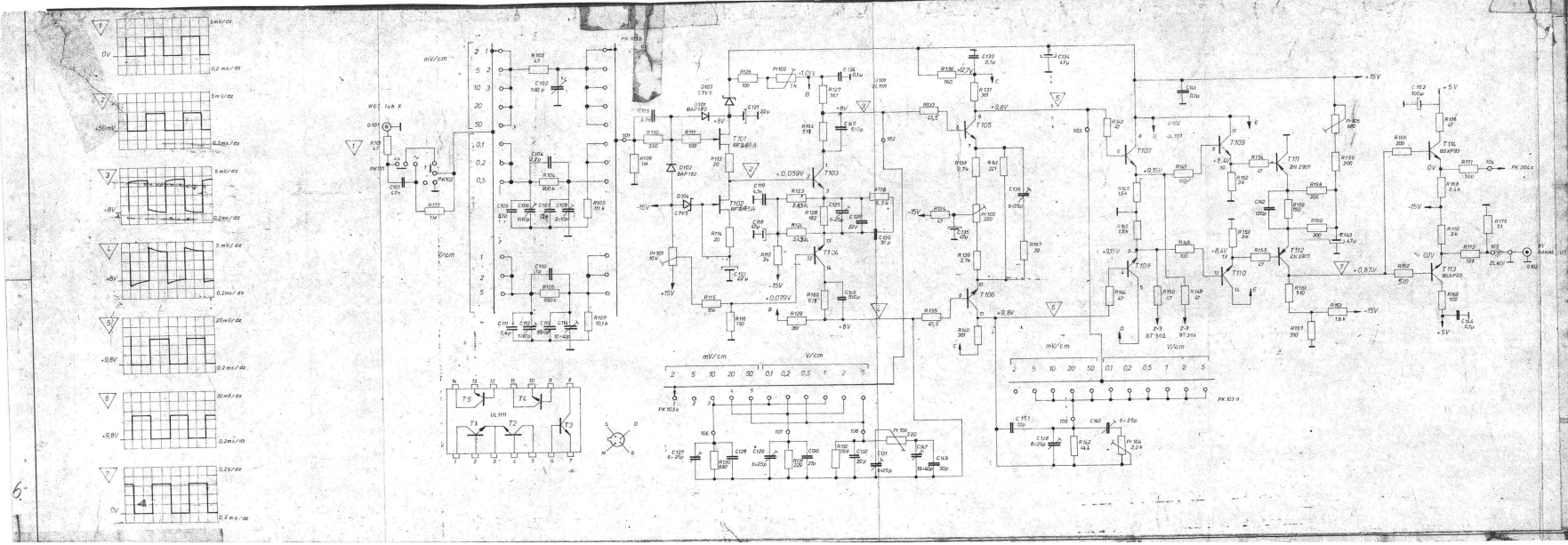
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|-------------|-----------|-------------|-----------|-------------|-----------|-------------|-----------|-------------|-----------|-------------|-----------|-------------|-----------|
| C 1001 | B 4 | T 901 | M 4 | C 1002 | F 4 | R 808 | J 1 | R 1021 | K 3 | R 1022 | K 3 | R 1023 | K 3 |
| C 1002 | B 5 | T 902 | M 5 | C 1003 | F 5 | R 809 | J 2 | R 1024 | K 4 | R 1025 | K 4 | R 1026 | K 4 |
| C 1003 | B 6 | T 903 | M 6 | C 1004 | F 6 | R 810 | J 3 | R 1027 | K 5 | R 1028 | K 5 | R 1029 | K 5 |
| C 1004 | B 7 | T 904 | M 7 | C 1005 | F 7 | R 811 | J 4 | R 1030 | K 6 | R 1031 | K 6 | R 1032 | K 6 |
| C 1005 | B 8 | T 905 | M 8 | C 1006 | F 8 | R 812 | J 5 | R 1033 | K 7 | R 1034 | K 7 | R 1035 | K 7 |
| C 1006 | B 9 | T 906 | M 9 | C 1007 | F 9 | R 813 | J 6 | R 1036 | K 8 | R 1037 | K 8 | R 1038 | K 8 |
| C 1007 | B 10 | T 907 | M 10 | C 1008 | F 10 | R 814 | J 7 | R 1039 | K 9 | R 1040 | K 9 | R 1041 | K 9 |
| C 1008 | B 11 | T 908 | M 11 | C 1009 | F 11 | R 815 | J 8 | R 1042 | L 1 | R 1043 | L 1 | R 1044 | L 1 |
| C 1009 | B 12 | T 909 | M 12 | C 1010 | F 12 | R 816 | J 9 | R 1045 | L 2 | R 1046 | L 2 | R 1047 | L 2 |
| C 1010 | B 13 | T 910 | M 13 | C 1011 | F 13 | R 817 | J 10 | R 1048 | L 3 | R 1049 | L 3 | R 1050 | L 3 |
| C 1011 | B 14 | T 911 | M 14 | C 1012 | F 14 | R 818 | J 11 | R 1051 | L 4 | R 1052 | L 4 | R 1053 | L 4 |
| C 1012 | B 15 | T 912 | M 15 | C 1013 | F 15 | R 819 | J 12 | R 1054 | L 5 | R 1055 | L 5 | R 1056 | L 5 |
| C 1013 | B 16 | T 913 | M 16 | C 1014 | F 16 | R 820 | J 13 | R 1057 | L 6 | R 1058 | L 6 | R 1059 | L 6 |
| C 1014 | B 17 | T 914 | M 17 | C 1015 | F 17 | R 821 | J 14 | R 1060 | L 7 | R 1061 | L 7 | R 1062 | L 7 |
| C 1015 | B 18 | T 915 | M 18 | C 1016 | F 18 | R 822 | J 15 | R 1063 | L 8 | R 1064 | L 8 | R 1065 | L 8 |
| C 1016 | B 19 | T 916 | M 19 | C 1017 | F 19 | R 823 | J 16 | R 1066 | L 9 | R 1067 | L 9 | R 1068 | L 9 |
| C 1017 | B 20 | T 917 | M 20 | C 1018 | F 20 | R 824 | J 17 | R 1069 | L 10 | R 1070 | L 10 | R 1071 | L 10 |
| C 1018 | B 21 | T 918 | M 21 | C 1019 | F 21 | R 825 | J 18 | R 1072 | M 1 | R 1073 | M 1 | R 1074 | M 1 |
| C 1019 | B 22 | T 919 | M 22 | C 1020 | F 22 | R 826 | J 19 | R 1075 | M 2 | R 1076 | M 2 | R 1077 | M 2 |
| C 1020 | B 23 | T 920 | M 23 | C 1021 | F 23 | R 827 | J 20 | R 1078 | M 3 | R 1079 | M 3 | R 1080 | M 3 |
| C 1021 | B 24 | T 921 | M 24 | C 1022 | F 24 | R 828 | J 21 | R 1081 | M 4 | R 1082 | M 4 | R 1083 | M 4 |
| C 1022 | B 25 | T 922 | M 25 | C 1023 | F 25 | R 829 | J 22 | R 1084 | M 5 | R 1085 | M 5 | R 1086 | M 5 |
| C 1023 | B 26 | T 923 | M 26 | C 1024 | F 26 | R 830 | J 23 | R 1087 | M 6 | R 1088 | M 6 | R 1089 | M 6 |
| C 1024 | B 27 | T 924 | M 27 | C 1025 | F 27 | R 831 | J 24 | R 1090 | M 7 | R 1091 | M 7 | R 1092 | M 7 |
| C 1025 | B 28 | T 925 | M 28 | C 1026 | F 28 | R 832 | J 25 | R 1093 | M 8 | R 1094 | M 8 | R 1095 | M 8 |
| C 1026 | B 29 | T 926 | M 29 | C 1027 | F 29 | R 833 | J 26 | R 1096 | M 9 | R 1097 | M 9 | R 1098 | M 9 |
| C 1027 | B 30 | T 927 | M 30 | C 1028 | F 30 | R 834 | J 27 | R 1099 | M 10 | R 1100 | M 10 | R 1101 | M 10 |
| C 1028 | B 31 | T 928 | M 31 | C 1029 | F 31 | R 835 | J 28 | R 1102 | N 1 | R 1103 | N 1 | R 1104 | N 1 |
| C 1029 | B 32 | T 929 | M 32 | C 1030 | F 32 | R 836 | J 29 | R 1105 | N 2 | R 1106 | N 2 | R 1107 | N 2 |
| C 1030 | B 33 | T 930 | M 33 | C 1031 | F 33 | R 837 | J 30 | R 1108 | N 3 | R 1109 | N 3 | R 1110 | N 3 |
| C 1031 | B 34 | T 931 | M 34 | C 1032 | F 34 | R 838 | J 31 | R 1111 | N 4 | R 1112 | N 4 | R 1113 | N 4 |
| C 1032 | B 35 | T 932 | M 35 | C 1033 | F 35 | R 839 | J 32 | R 1114 | N 5 | R 1115 | N 5 | R 1116 | N 5 |
| C 1033 | B 36 | T 933 | M 36 | C 1034 | F 36 | R 840 | J 33 | R 1117 | N 6 | R 1118 | N 6 | R 1119 | N 6 |
| C 1034 | B 37 | T 934 | M 37 | C 1035 | F 37 | R 841 | J 34 | R 1120 | N 7 | R 1121 | N 7 | R 1122 | N 7 |
| C 1035 | B 38 | T 935 | M 38 | C 1036 | F 38 | R 842 | J 35 | R 1123 | N 8 | R 1124 | N 8 | R 1125 | N 8 |
| C 1036 | B 39 | T 936 | M 39 | C 1037 | F 39 | R 843 | J 36 | R 1126 | N 9 | R 1127 | N 9 | R 1128 | N 9 |
| C 1037 | B 40 | T 937 | M 40 | C 1038 | F 40 | R 844 | J 37 | R 1129 | N 10 | R 1130 | N 10 | R 1131 | N 10 |
| C 1038 | B 41 | T 938 | M 41 | C 1039 | F 41 | R 845 | J 38 | R 1132 | O 1 | R 1133 | O 1 | R 1134 | O 1 |
| C 1039 | B 42 | T 939 | M 42 | C 1040 | F 42 | R 846 | J 39 | R 1135 | O 2 | R 1136 | O 2 | R 1137 | O 2 |
| C 1040 | B 43 | T 940 | M 43 | C 1041 | F 43 | R 847 | J 40 | R 1138 | O 3 | R 1139 | O 3 | R 1140 | O 3 |
| C 1041 | B 44 | T 941 | M 44 | C 1042 | F 44 | R 848 | J 41 | R 1141 | O 4 | R 1142 | O 4 | R 1143 | O 4 |
| C 1042 | B 45 | T 942 | M 45 | C 1043 | F 45 | R 849 | J 42 | R 1144 | O 5 | R 1145 | O 5 | R 1146 | O 5 |
| C 1043 | B 46 | T 943 | M 46 | C 1044 | F 46 | R 850 | J 43 | R 1147 | O 6 | R 1148 | O 6 | R 1149 | O 6 |
| C 1044 | B 47 | T 944 | M 47 | C 1045 | F 47 | R 851 | J 44 | R 1150 | O 7 | R 1151 | O 7 | R 1152 | O 7 |
| C 1045 | B 48 | T 945 | M 48 | C 1046 | F 48 | R 852 | J 45 | R 1153 | O 8 | R 1154 | O 8 | R 1155 | O 8 |
| C 1046 | B 49 | T 946 | M 49 | C 1047 | F 49 | R 853 | J 46 | R 1156 | O 9 | R 1157 | O 9 | R 1158 | O 9 |
| C 1047 | B 50 | T 947 | M 50 | C 1048 | F 50 | R 854 | J 47 | R 1159 | O 10 | R 1160 | O 10 | R 1161 | O 10 |
| C 1048 | B 51 | T 948 | M 51 | C 1049 | F 51 | R 855 | J 48 | R 1162 | P 1 | R 1163 | P 1 | R 1164 | P 1 |
| C 1049 | B 52 | T 949 | M 52 | C 1050 | F 52 | R 856 | J 49 | R 1165 | P 2 | R 1166 | P 2 | R 1167 | P 2 |
| C 1050 | B 53 | T 950 | M 53 | C 1051 | F 53 | R 857 | J 50 | R 1168 | P 3 | R 1169 | P 3 | R 1170 | P 3 |
| C 1051 | B 54 | T 951 | M 54 | C 1052 | F 54 | R 858 | J 51 | R 1171 | P 4 | R 1172 | P 4 | R 1173 | P 4 |
| C 1052 | B 55 | T 952 | M 55 | C 1053 | F 55 | R 859 | J 52 | R 1174 | P 5 | R 1175 | P 5 | R 1176 | P 5 |
| C 1053 | B 56 | T 953 | M 56 | C 1054 | F 56 | R 860 | J 53 | R 1177 | P 6 | R 1178 | P 6 | R 1179 | P 6 |
| C 1054 | B 57 | T 954 | M 57 | C 1055 | F 57 | R 861 | J 54 | R 1180 | P 7 | R 1181 | P 7 | R 1182 | P 7 |
| C 1055 | B 58 | T 955 | M 58 | C 1056 | F 58 | R 862 | J 55 | R 1183 | P 8 | R 1184 | P 8 | R 1185 | P 8 |
| C 1056 | B 59 | T 956 | M 59 | C 1057 | F 59 | R 863 | J 56 | R 1186 | P 9 | R 1187 | P 9 | R 1188 | P 9 |
| C 1057 | B 60 | T 957 | M 60 | C 1058 | F 60 | R 864 | J 57 | R 1189 | P 10 | R 1190 | P 10 | R 1191 | P 10 |
| C 1058 | B 61 | T 958 | M 61 | C 1059 | F 61 | R 865 | J 58 | R 1192 | Q 1 | R 1193 | Q 1 | R 1194 | Q 1 |
| C 1059 | B 62 | T 959 | M 62 | C 1060 | F 62 | R 866 | J 59 | R 1195 | Q 2 | R 1196 | Q 2 | R 1197 | Q 2 |
| C 1060 | B 63 | T 960 | M 63 | C 1061 | F 63 | R 867 | J 60 | R 1198 | Q 3 | R 1199 | Q 3 | R 1200 | Q 3 |

OSCYSKOP KR 7202, KR 7203, KR 7203A

ROZMIESZCZENIE ELEMENTÓW NA PLYTCE P 8



| REF DESIG | GRID LOC | REF DESIG | GRID LOC | REF DESIG | GRID LOC |
|-----------|----------|-----------|----------|-----------|----------|
| C 816 | E-5 | C 1306 | I-3 | R 1123 | C-2 |
| C 817 | E-4 | C 1307 | I-3 | R 1124 | C-3 |
| C 818 | G-4 | | | R 1125 | B-3 |
| C 819 | E-4 | D 802 | F-3 | R 1126 | C-3 |
| C 824 | I-3 | D 804 | F-3 | R 1127 | C-4 |
| C 825 | F-5 | | | R 1128 | C-3 |
| C 826 | G-3 | D 805 | G-2 | R 1129 | C-3 |
| | | D 808 | D-3 | R 1130 | B-3 |
| C 828 | G-1 | | | R 1131 | C-3 |
| C 829 | H-1 | D 1101 | E-3 | R 1132 | C-3 |
| | | D 102 | E-3 | R 1133 | C-2 |
| C 831 | D-2 | D 1103 | E-3 | R 1134 | F-2 |
| C 834 | F-3 | D 1104 | D-3 | R 1135 | F-2 |
| C 901 | H-8 | D 1105 | D-3 | R 1136 | F-2 |
| | | D 1106 | C-6 | | |
| | | D 1107 | C-2 | R 1142 | B-4 |
| C 904 | H-8 | | | | |
| C 906 | F-8 | R 815 | F-5 | R 1201 | B-8 |
| C 907 | G-8 | R 816 | G-3 | R 1203 | B-8 |
| C 908 | G-7 | R 818 | D-4 | R 1204 | B-8 |
| C 909 | G-8 | R 819 | G-4 | R 1205 | B-8 |
| | | R | | | |
| C 910 | G-8 | | | | |
| C 911 | F-7 | R 823 | F-5 | R 1311 | J-2 |
| C 912 | F-8 | R 824 | D-4 | R 1312 | I-3 |
| C 913 | E-8 | R 825 | A-5 | R 1313 | I-1 |
| C 916 | F-8 | R 829 | G-2 | R 1314 | I-3 |
| C 915 | F-8 | R 830 | D-5 | R 1315 | I-3 |
| C 916 | E-8 | R 831 | G-4 | R 1316 | I-1 |
| C 917 | E-8 | R 832 | F-3 | R 1317 | H-2 |
| C 918 | H-8 | R 833 | F-4 | | |
| C 919 | I-8 | R 834 | E-4 | Pr 801 | F-3 |
| C 920 | H-8 | R 835 | G-3 | Pr 1104 | B-5 |
| C 921 | I-8 | R 836 | D-5 | Pr 1105 | C-2 |
| C 922 | I-8 | R 837 | J-2 | | |
| C 923 | H-7 | R 838 | H-2 | | |
| C 924 | I-7 | R 839 | H-2 | T 802 | F-2 |
| | | | | T 803 | F-4 |
| C 1125 | B-4 | R 840 | H-4 | T 804 | E-5 |
| C 1127 | A-8 | R 841 | F-3 | T 806 | F-4 |
| C 1128 | B-5 | R 842 | D-2 | T 807 | F-4 |
| C 1129 | D-4 | | | T 808 | G-3 |
| C 1130 | D-3 | | | | |
| C 1131 | C-3 | R 901 | I-5 | T 1105 | B-2 |
| C 1132 | D-3 | R 902 | I-5 | T 1106 | B-4 |
| C 1133 | B-3 | R 903 | I-5 | T 1107 | C-4 |
| C 1134 | C-2 | R 904 | H-5 | T 1108 | B-3 |
| C 1135 | C-1 | R 905 | H-5 | T 1109 | C-2 |
| C 1136 | B-1 | R 906 | H-5 | | |
| | | R 907 | H-5 | T 1110 | D-3 |
| | | R 908 | G-5 | T 1111 | E-3 |
| | | R 909 | G-5 | T 1112 | E-3 |
| | | R 910 | G-5 | | |
| C 1203 | E-8 | | | T 1302 | H-2 |
| C 1205 | D-8 | R 1101 | E-4 | T 1303 | H-3 |
| C 1206 | D-8 | R 1102 | D-3 | | |
| C 1207 | D-7 | R 1103 | D-3 | | |
| C 1208 | D-8 | R 1104 | D-3 | | |
| C 1209 | D-8 | R 1105 | D-4 | | |
| C 1210 | C-5 | R 1106 | E-4 | | |
| C 1211 | C-9 | R 1107 | E-4 | | |
| C 1212 | C-8 | R 1108 | E-4 | | |
| C 1213 | C-8 | | | | |



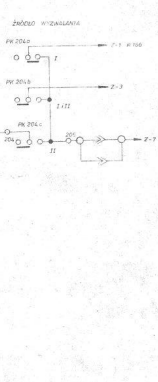
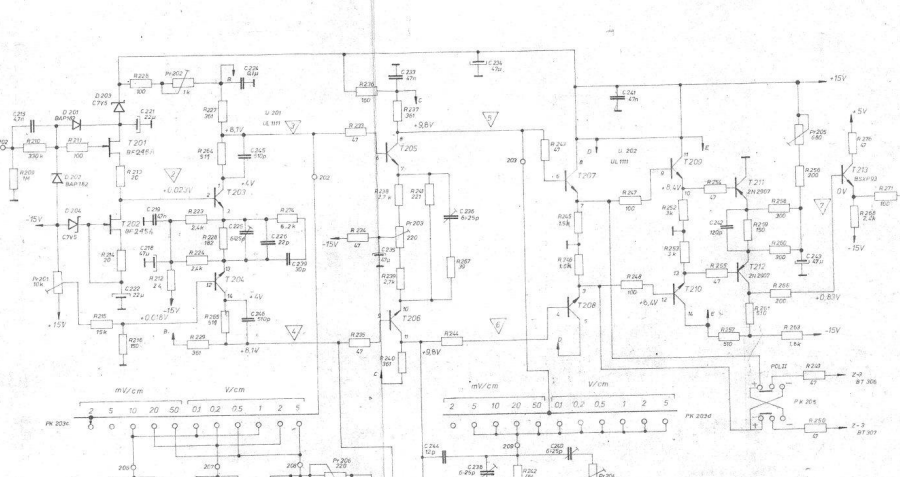
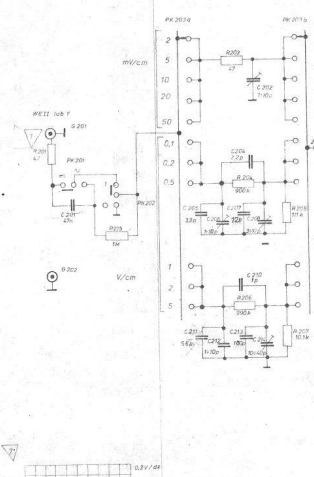
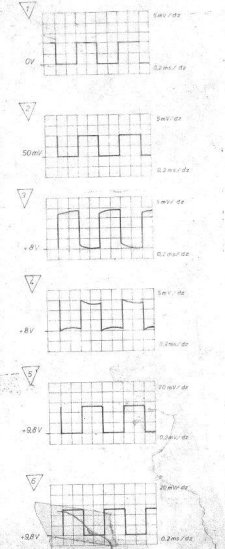
OSCYLOSKOP KR7201, KR7203A
Z-1 KR 7202

Przedwzmacniacz kanału 1 typu odchylenia pionowego i przedwzmacniacz wyzwalania wewnętrznego z kanału 1

| | | |
|------------------------------|----|---|
| ZAE, RADNITEX, WPKA WARSZAWA | | |
| Opracowanie | 90 | M |
| Przebadanie | 85 | |
| | | |

OSCYLOSKOP KR 7203 KR 7203A
Z-2 KR 7202

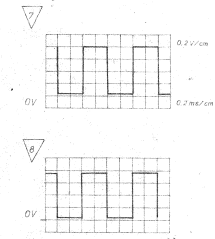
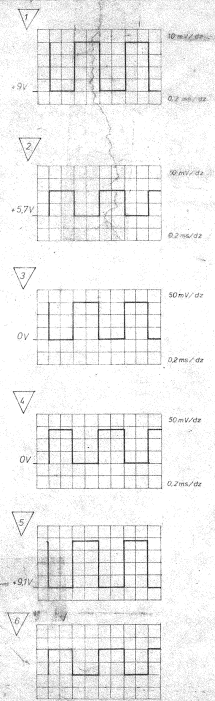
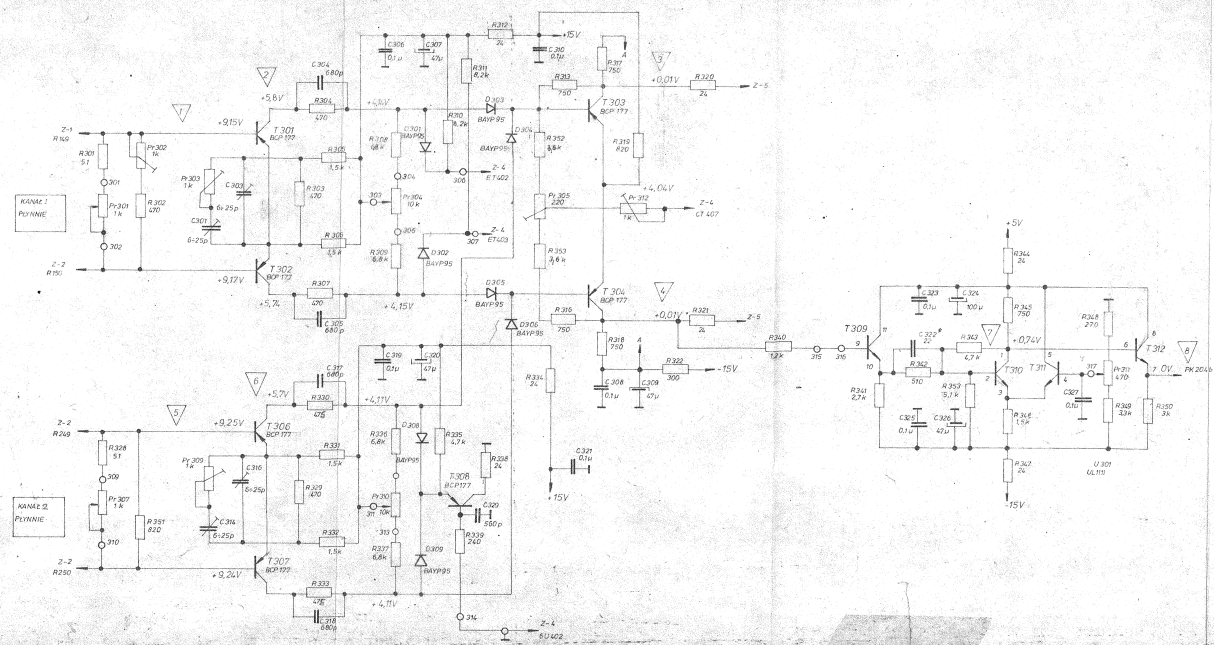
Przedwzmacniacz kanału II toru odchyleń pionowego i przedwzmacniacz wzmacniacza wewnętrznego II



| ZAE, RADIO TECHNIKA WROCŁAW | |
|-----------------------------|----------------|
| Obrobienie | M. S. B. A. S. |
| Approvato | M. S. B. A. S. |
| Wzrost. coll. 1971 | |

OSCYLOSKOP KR 7203, KR 7203A
Z-3 KR 7202

Układ kluczujący przełączania
kanałów i przedwzmacniacz wyzwalania
wewnętrznego

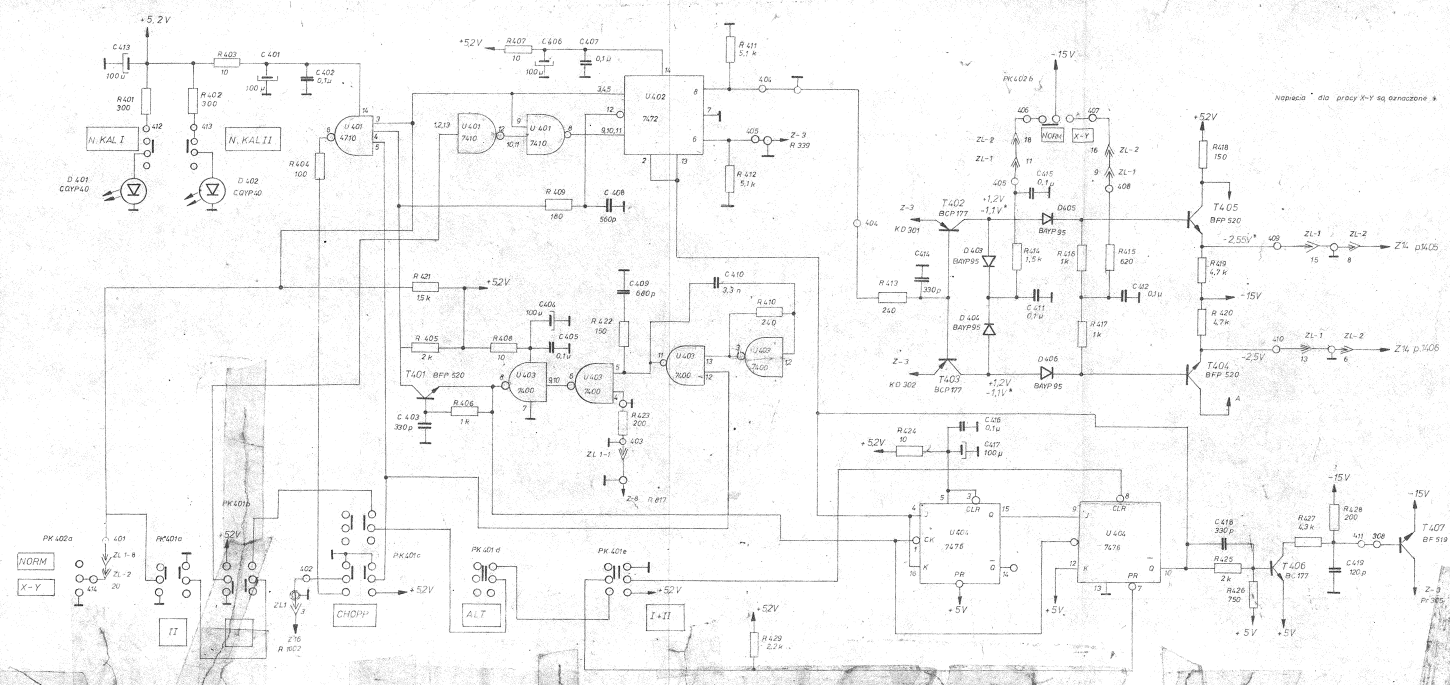


| ZAE RADYTECHNIKA WROCLAW | | |
|--------------------------|---------|----------|
| | Data | Profil |
| Opracowano | 10.80. | M. D. K. |
| Poprawiono | 09.82 | M. D. K. |
| | | |
| Wzrostki | Gr. 1-2 | |

OSCYLOSKOP KR 7203, KR 7203A
Z-4 KR 7202

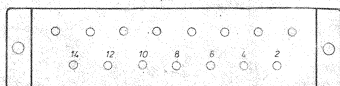
Układ sterowania przełączaniem kanałów
i przełącznik pracy X-Y

napajanie dla pracy X-Y są oznaczone *



| ZAE „Radiotechnika” WROCLAW | | |
|-----------------------------|--------|-------------|
| | Data | Podp. |
| Stworzone | 10.80. | M. D. K. S. |
| Przepracowane | 09.82. | M. K. A. E. |
| | | |
| | | |

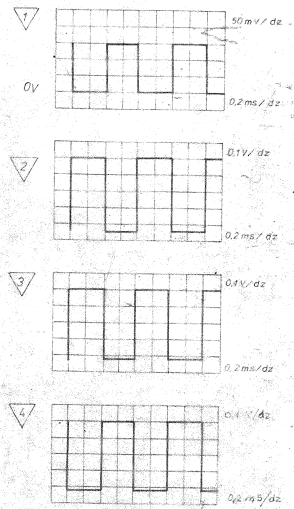
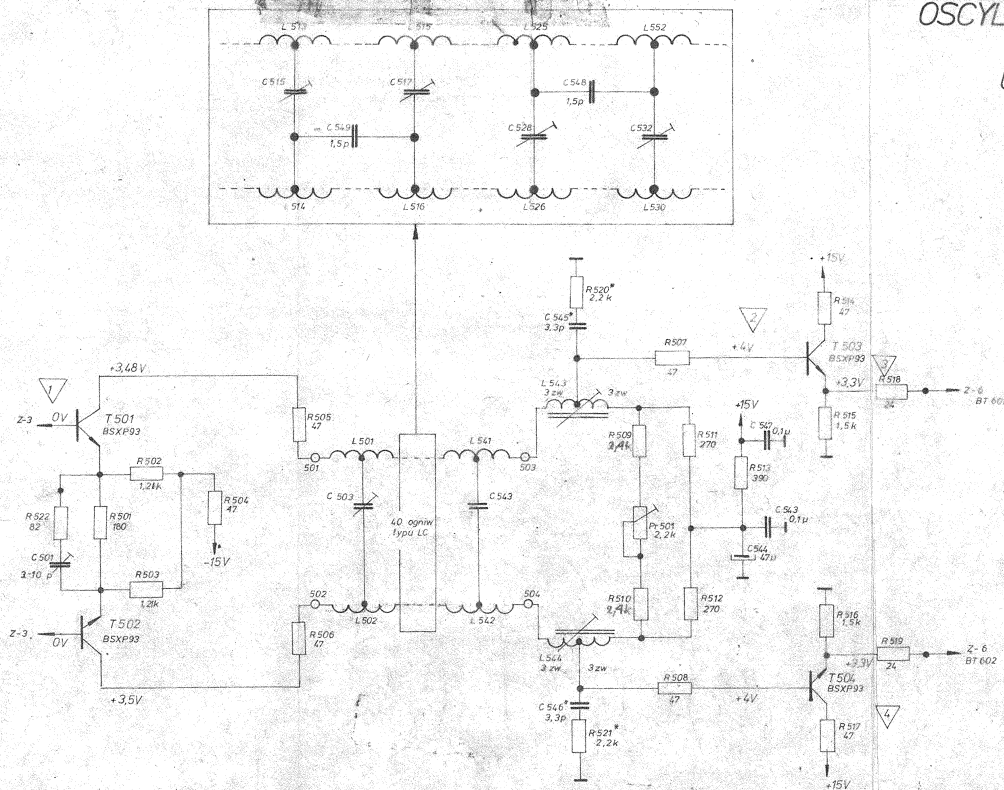
Opis styków złącza Z1-1 zamocowanego
w zespole wzmacniacza odchylenia pionowego



Nr styku

- 1 p.403
- 2 LOK STR p.605
- 3 p.402
- 4 WYKAM I p.105
- 5 MASA
- 6 MASA
- 7 MASA
- 8 Przeł X-Y p.401
- 9 X-Y p.408
- 10 +5.2V
- 11 X-Y p.405
- 12 -15V
- 13 SYGNAL X-Y p.410
- 14 +15V
- 15 SYGNAL X-Y p.409

OSCYLOSKOP KR7203, KR 7203A Z-5 KR 7202 Układ linii opóźniającej



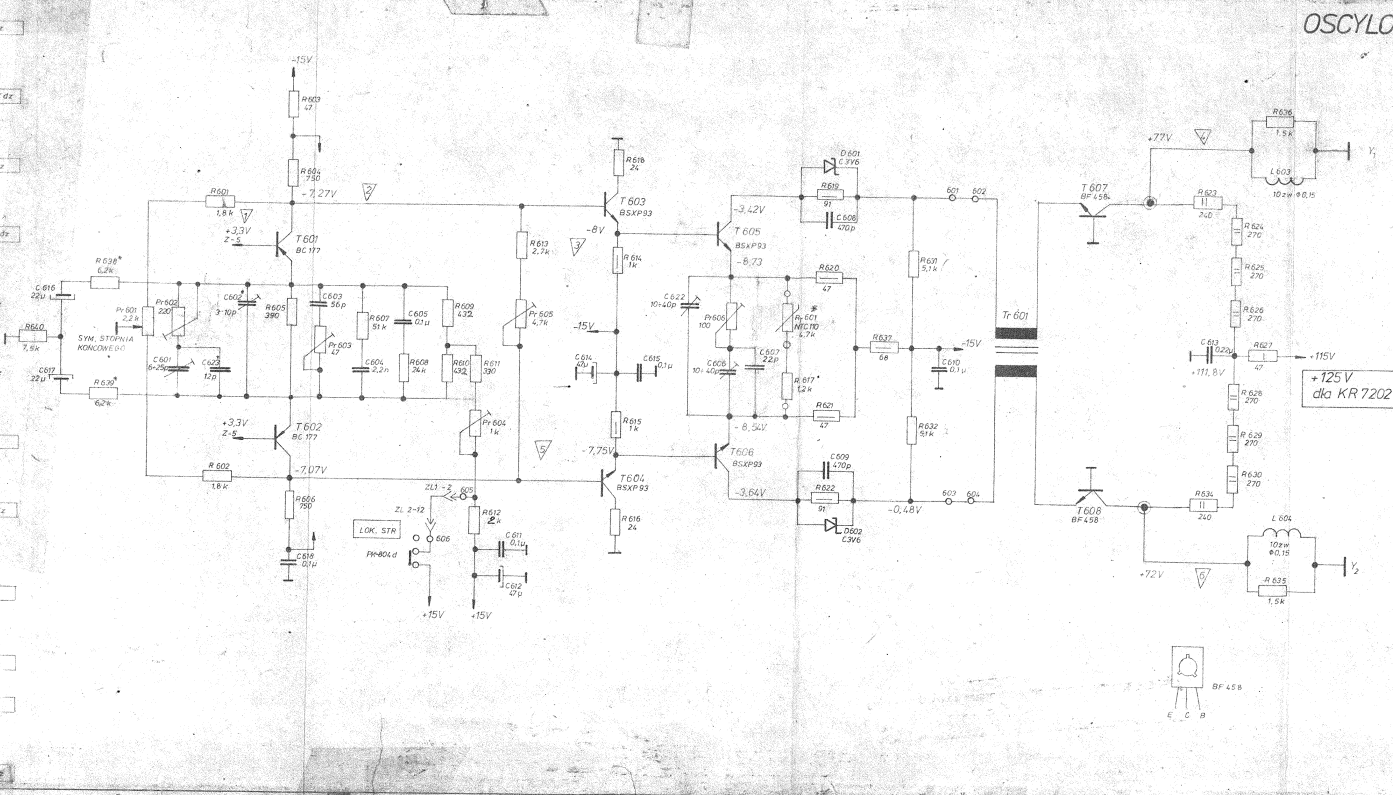
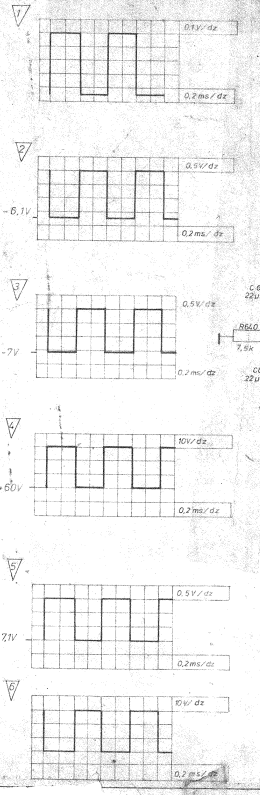
| ZAE, RADIOTECHNIKA WROCLAW | | |
|----------------------------|-------|---------|
| | Data | Podpis |
| Opracowano: | 10.80 | M. DRAJ |
| Poprawiono: | 08.82 | M. DRAJ |

Ważność: 10.80

OSCYLOSKOP KR7203, KR7203A
Z-6 KR 7202
Wzmacniacz końcowy odchylenia pionowego

dla KR7203A
R 623 + R 625 = 300Ω, 2W
R 628 + R 634 = 300Ω, 2W

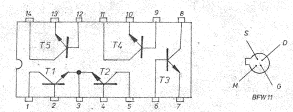
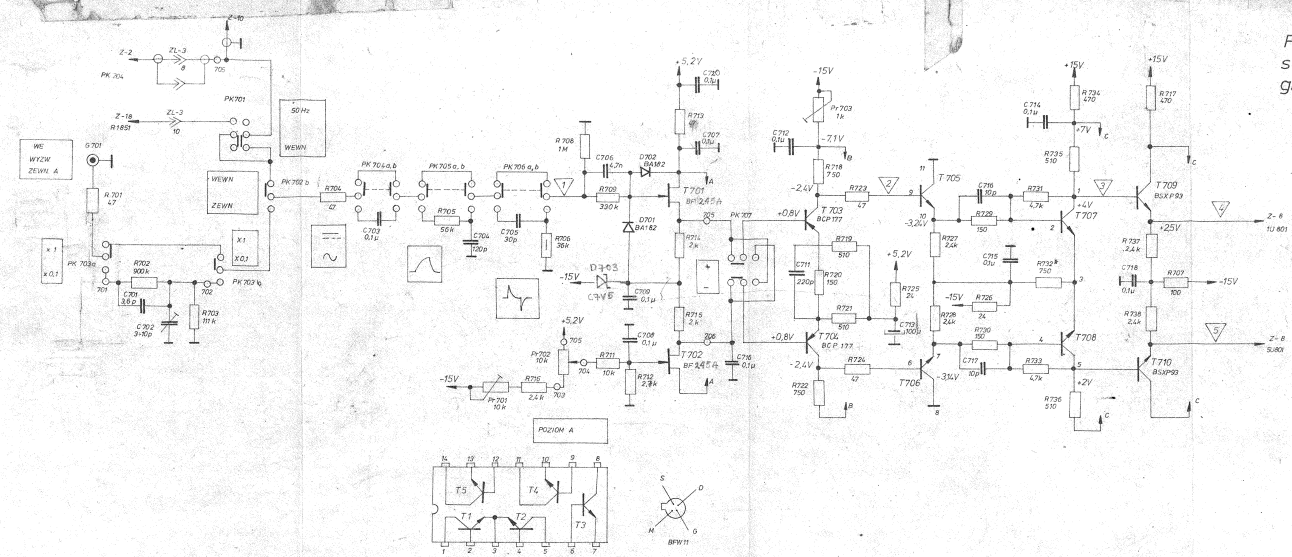
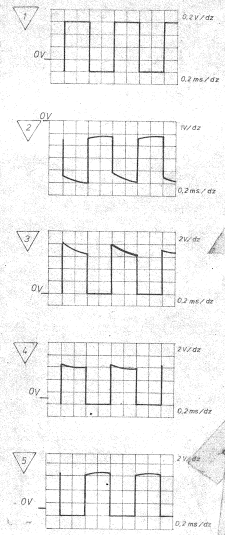
+125V
dla KR 7202



| ZAE RADIOELEKTRONIKA WROCLAW | | |
|------------------------------|-------|----------|
| Opis | Data | Podpis |
| Opisano | 20.80 | M. D. R. |
| Poprawiono | 05.81 | M. D. R. |
| Ważne od: _____ | | |

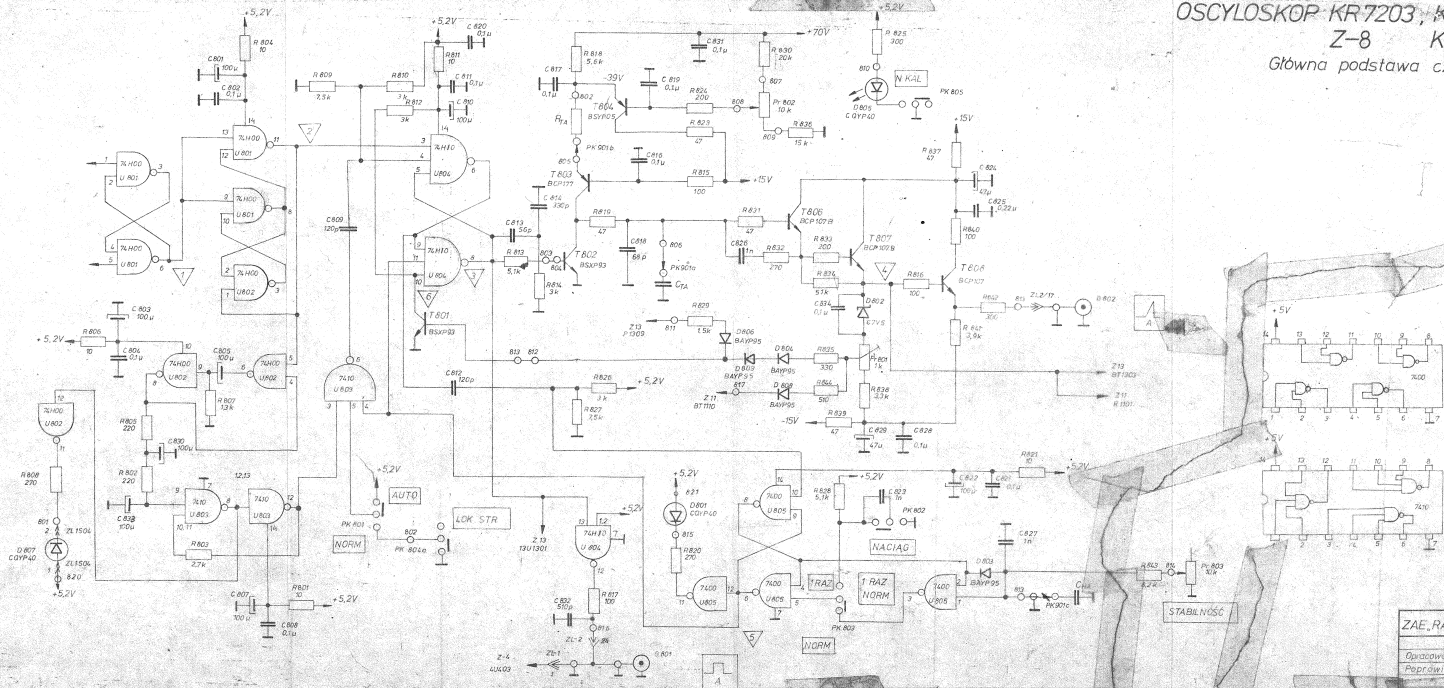
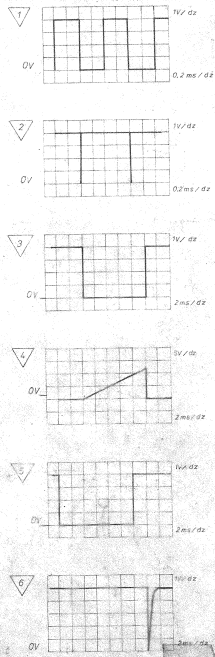
OSCYLOSKOP KR7203, KR 7203A
Z-7 KR 7202

Przełącznik źródeł wyzwalania,
selektor sprzężenia i wzmacniacz
główny wyzwalania podstawy czasu



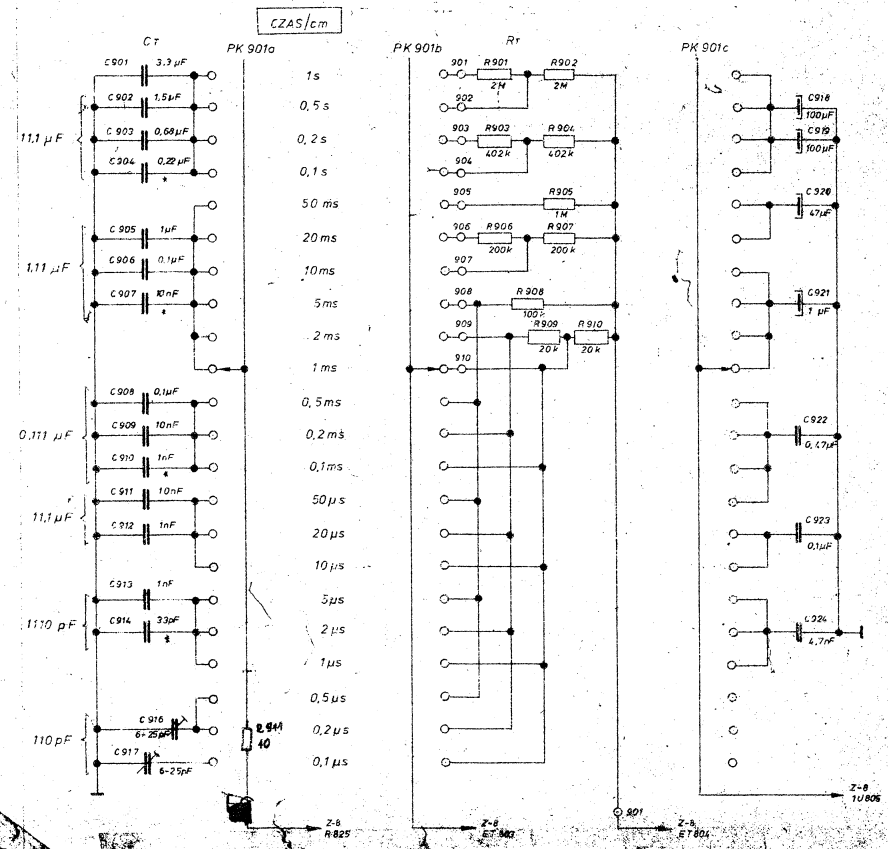
| ZAE 'RADIOTECHNIKA' WROCLAW | | |
|-----------------------------|--------|--------|
| | Data | Progr. |
| Sprawowane | 40.5.9 | M. DRA |
| Przepracowane | 95.02 | M. DRA |
| Wartość od 2000 | | |

OSCYSKOP KR 7203, KR 7203A
Z-8 KR 7202
Główna podstawa czasu A

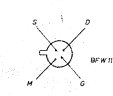
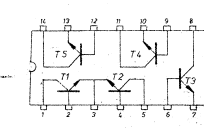
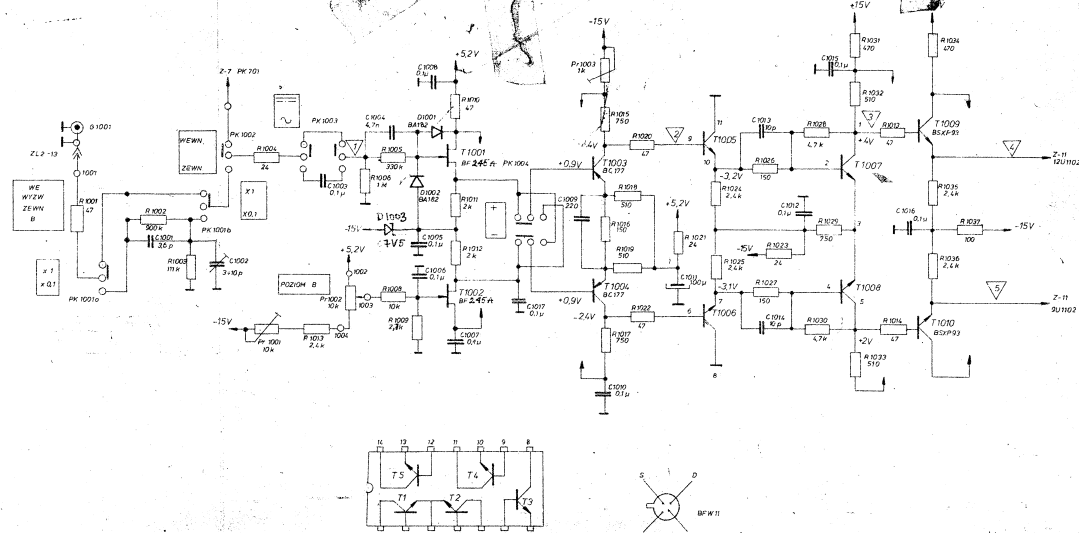
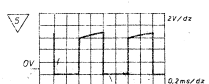
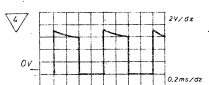
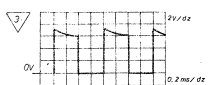
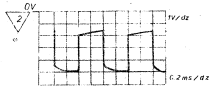
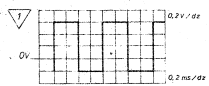


| ZAE, RADYTECHNIKA WROCLAW | | |
|---------------------------|--------|---------|
| Opis | Data | Podpis |
| Opis | 10.8.0 | M. DRAS |
| Poprawka | 05.82 | M. DRAS |

OSCHESY
 Z-9 RR-7202
 Przetacznik zmiany zakresów
 współczynników czasu podstawy

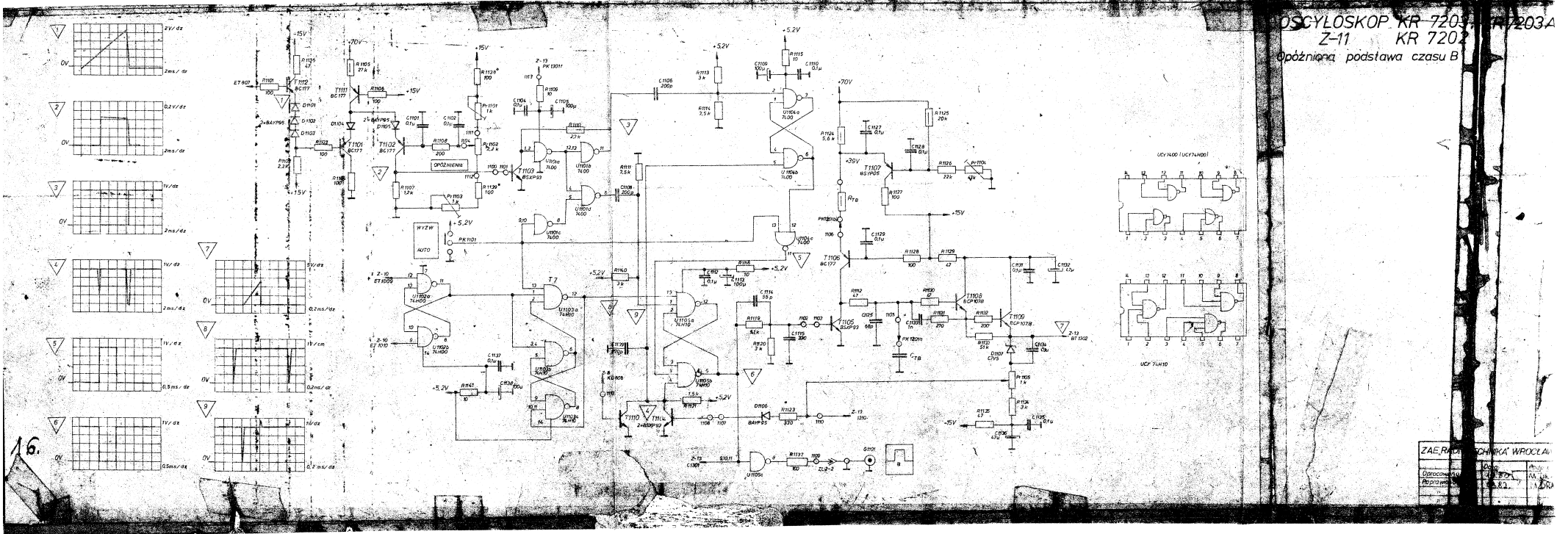


| | |
|------------------------|------|
| ZAE, Radiotechnika WRA | |
| Upracowana | data |
| Poprawiana | |
| | |



OSCYLOSKOP KR 7203, KR 7203.A
 Z-10 KR 7202
 Przełącznik źródła wyzwalania, selektor sprzężenia i wzmacniacz główny wyzwalania opóźnionej podstawy czasu B

| ZAE, "RADIOTECHNIKA" WROCLAW | | |
|------------------------------|----------|----------|
| Opis | Data | Podpis |
| Opracowanie | 13.8.0 | M. S. K. |
| Przebieg | 05.82 | N. D. R. |
| 1 | | |
| Ważne | 08.01.71 | |



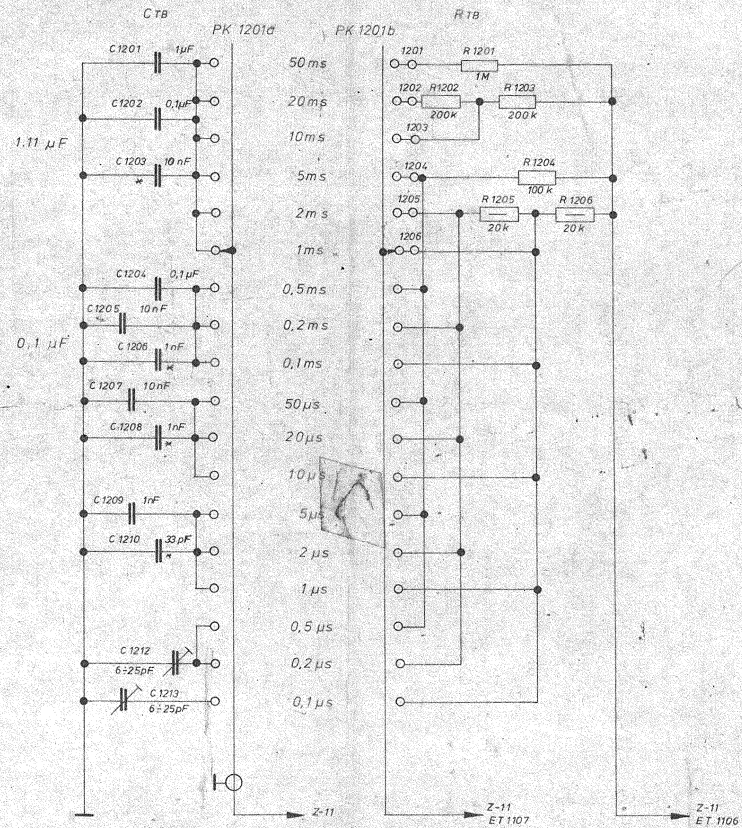
OSCYLOSKOP KR 7203 Z-11 KR 7203
Opóźniona podstawa czasu B

16.

ZAE RADIOTECHNIKA WROCLAW
Opóźniona podstawa czasu B
1981
M. J. K.

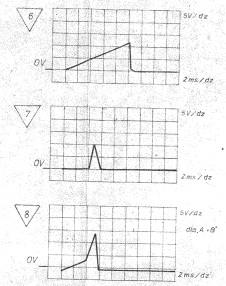
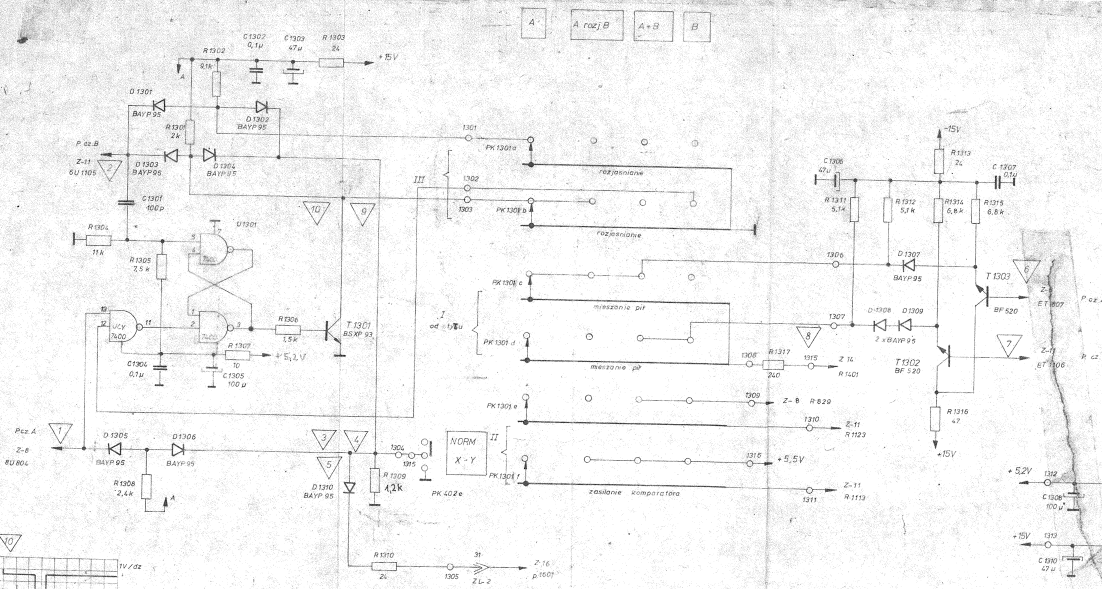
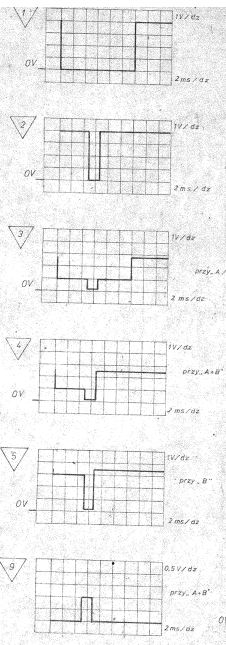
OSCYLOSKOP KR7203 KR7201A
Z-12 KR-7202

Przełącznik zakresów opóźnionej
podstawy czasu B.



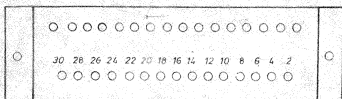
| ZAE „RADIOTECHNIKA” WROCLAW | | |
|-----------------------------|--------|----------|
| | Data | Podpis |
| Opracowana | 10.8.9 | M. R. A. |
| Poprawiona | 09.8.1 | M. R. A. |
| Wskaz ed. n-ty | | |

OSCYLOSKOP KR 7203, KR 7203 A
 Z-13 KR 7202
 Przelacznik rodzaju pracy podstaw
 czasu A i B



| ZAE „RADIOTECHNIKA” WROCLAW | | |
|-----------------------------|----------|----------|
| Opisowo | Przebieg | Przebieg |
| Przebieg | Przebieg | Przebieg |
| Przebieg | Przebieg | Przebieg |

Osie styków złącza ZL-2 zamocowanego
w zespołe podstawy czasu.

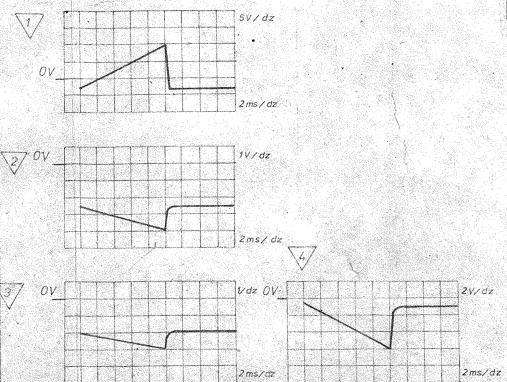
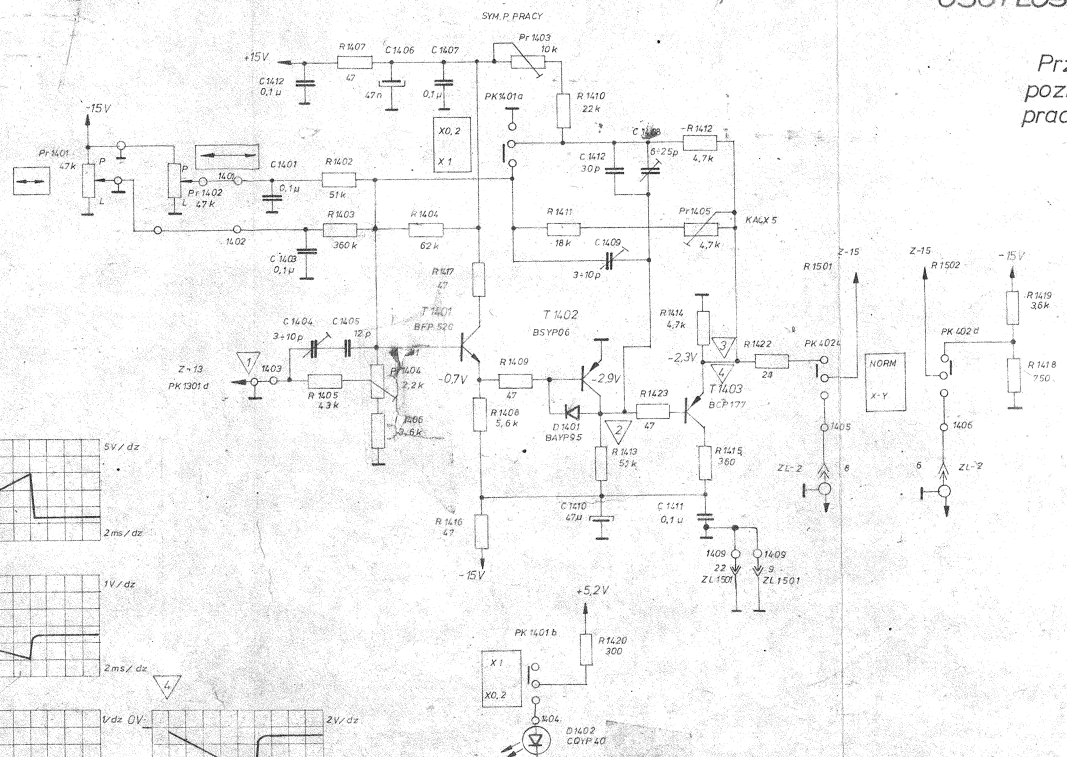


Nr styku

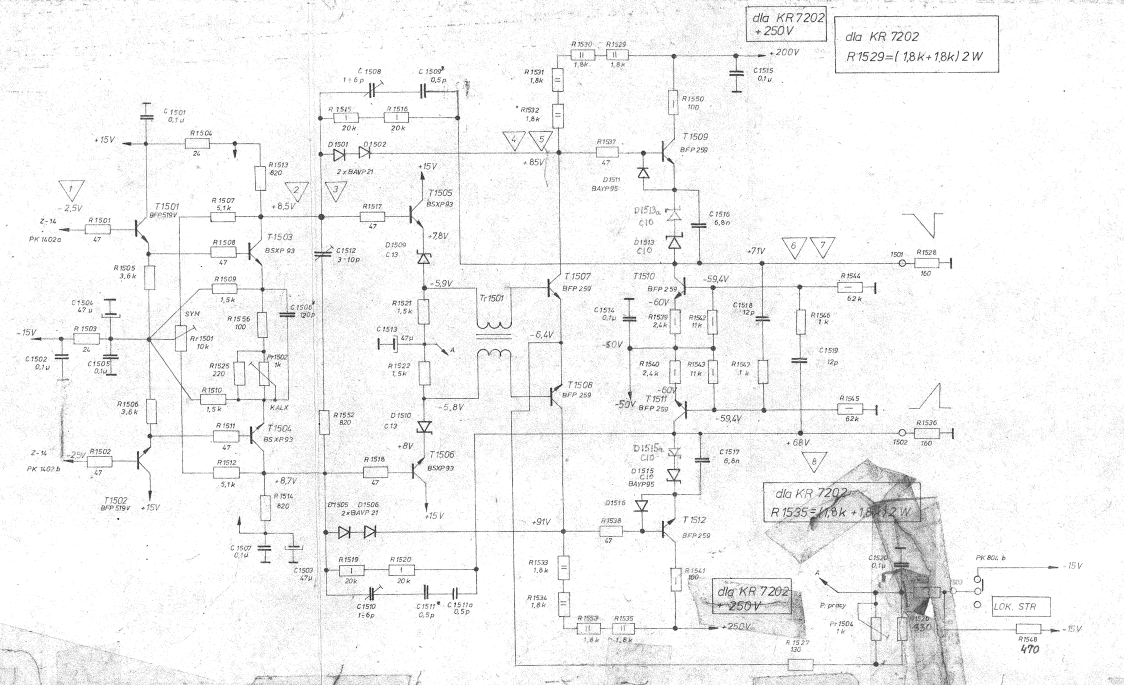
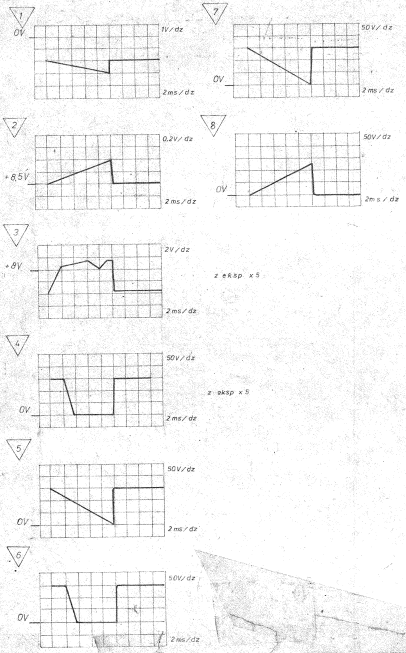
- 1 - 250V
- 2 WY bramki B. do G101 p.1109
- 3 -70V
- 4 Masa
- 5 Pusty
- 6 Sygnal X-Y p.1406
- 7 Masa
- 8 Sygnal X-Y p.1405
- 9 Masa
- 10 WzW. 50Hz p.1833
- 11 Masa
- 12 Lok. Str. do p.606
- 13 WzW. zewn. B z G 1001
- 14 Lok. Str. do p.1613
- 15 Masa
- 16 Przet. X-Y do 408
- 17 Wy pily Ada G 802 i p.813
- 18 Przet. X-Y do p.405 1406
- 19 Przesuw. X p. 1401
- 20 Przet. X-Y do p.414
- 21 Masa
- 22 Masa
- 23 Przesuw. X p. 1402
- 24 Wybramki A do G 801. p.816 i p.403
- 25 +5.2V
- 26 -15V
- 27 Masa
- 28 -15V
- 29 +70V
- 30 Masa
- 31 Imp. rezj. do p.1601

OSCYLOSKOP KR 7203, KR 7203A Z-14 KR 7202

Przedwzmacniacz odchylenia
poziomego i przełącznik rodzaju
pracy X-Y

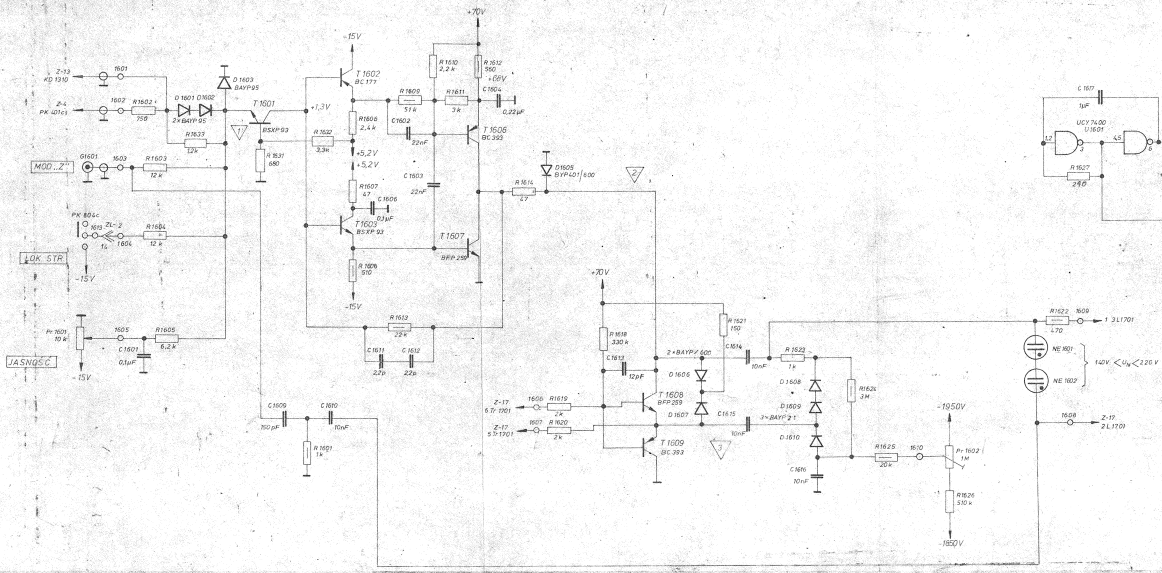
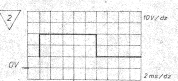


| ZAE „RADIOTECHNIKA” WROCLAW | | |
|-----------------------------|-------|----------|
| | Data | Podpis |
| Opracowano | 17.86 | A. L. K. |
| Poprawiono | 09.87 | M. DRAS |
| Wzrost od n. | | |

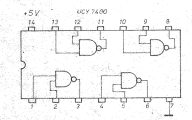


OSCYLOSKOP ,KR7203, KR 7203 A
 Z45 KR-7202-
 Wzmacniacz końcowy odchylenia poziomego

| ZAE „RADIOTECHNIKA” WROCLA | | |
|----------------------------|-------|----------|
| Opisowanie | Data | Podpis |
| Poprawione | 19.92 | M. D. B. |
| Wzrost | | |

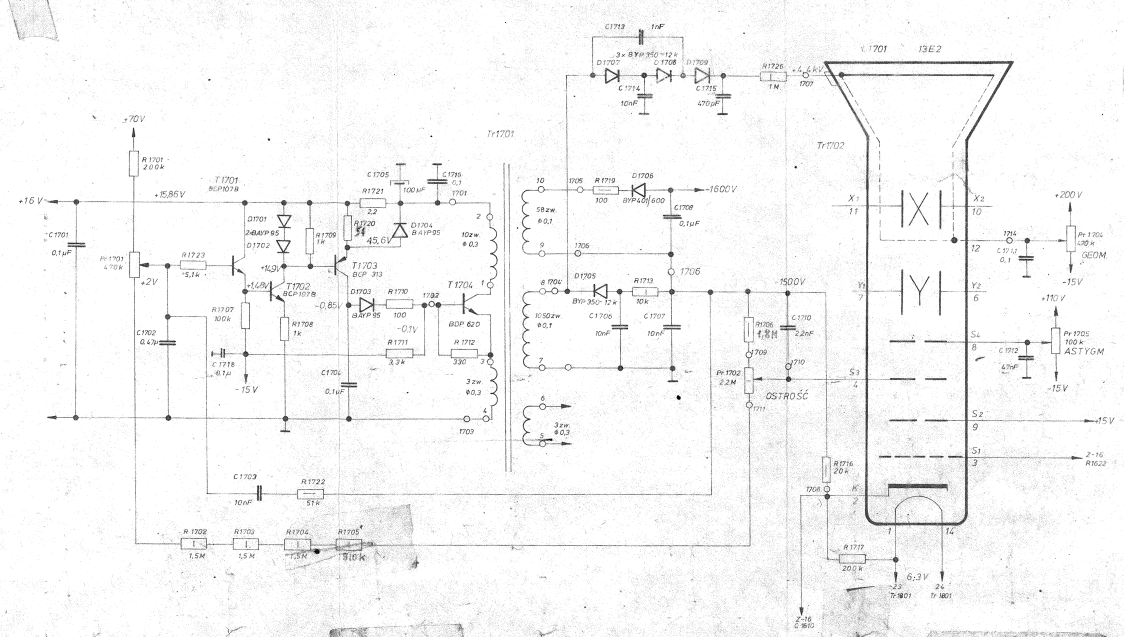


OSCYLOSKOP KR-7203, KR7203 A
Z-16 KR-7202
Wzmacniacz i układ rozjaśniania trasy,
kalibrator napięcia



| | | |
|---------------------------|---------|---------|
| ZAE „Rautechnika” WROCLAW | | |
| Projektant: | Wzrost: | Podpis: |
| Programista: | Wzrost: | Podpis: |
| Wzrost: | Wzrost: | Podpis: |

OSCYSKOP KR-7203, KR7203A
Z-17
 Generator wysokiego napięcia i układ lampy oscyloskopowej.



- Uwaga
1. W KR 7203A nie występuje T1702. Pt 1703, R1726, R1725
 2. W KR 7203A występuje zmiana układu jak poniżej
-
1. Lampa 15E2 w KR 7203A jest zastąpiona lampą 15E2

ZAE „Radiotechnika” WROCLAW

| | Data | Podpis |
|------------|----------|----------|
| Opracowano | 10.01.93 | J. B. S. |
| Projektant | | |
| Wzrost | | |

