

Odbiornik telewizyjny

**VELA T 101**

Schemat ideowy



R

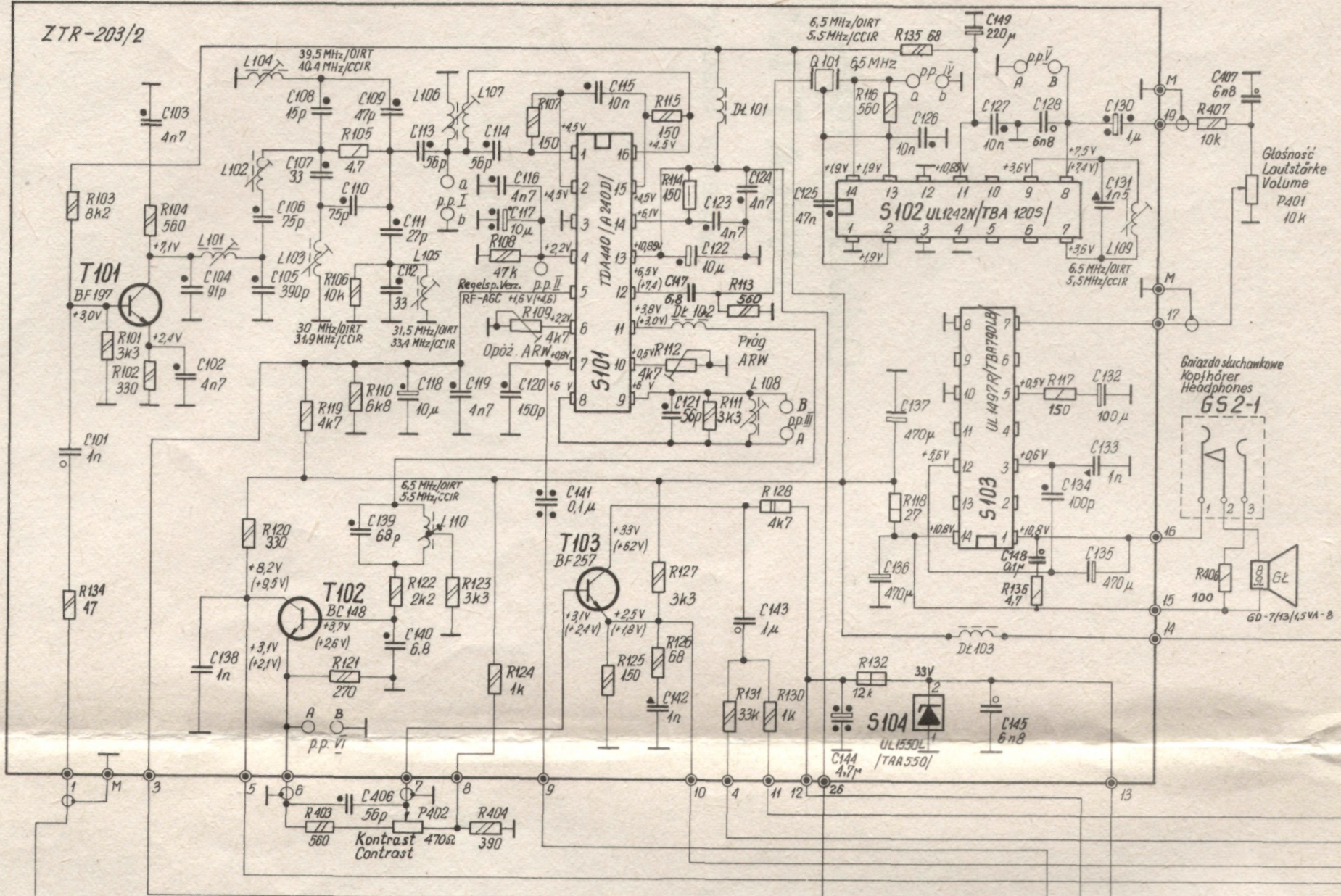
R101 A2	R109 B2	R117 C2	R125 B3	R133 C3	R201 D1	R209 E1	R217 F1	R225 D3	R233 F2	R241 F3	R249 E3	R407 C1
R102 A2	R110 A2	R118 C2	R126 B2	R134 A2	R202	R210 E1	R218 F1	R226 E2	R234 F2	R242 D3	R250 F2	
R103 A1	R111 B2	R119 A2	R127 B2	R135 C1	R203 D1	R211 E1	R219 D2	R227 E3	R235 F2	R243 D3	R401 E1	
R104 A1	R112 B2	R120 A2	R128 B2	R136 C2	R204 E1	R212 E1	R220 D2	R228 E3	R236 F2	R244 D3	R402 D3	
R105 A1	R113 B2	R121 A3	R129		R205 E1	R213 F1	R221 D2	R229 E2	R237 F3	R245 D4	R403 A3	
R106 A2	R114 B1	R122 A2	R130 B3	P401 C1	R206 E1	R214 F1	R222 D3	R230 E3	R238 F3	R246 D3	R404 B3	
R107 B1	R115 B1	R123 B2	R131 B3	P402 B3	R207 E1	R215 F1	R223 E2	R231 E3	R239 F2	R247 E3	R405 B4	
R108 B1	R116 C1	R124 B3	R132 C3	P403 F3	R208 E1	R216 F1	R224 D3	R232 E2	R240 F3	R248 E3	R406 C2	

A

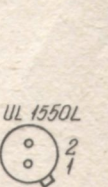
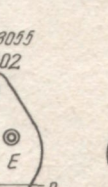
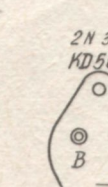
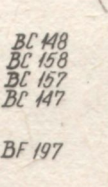
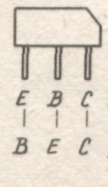
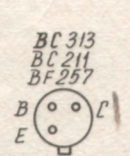
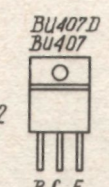
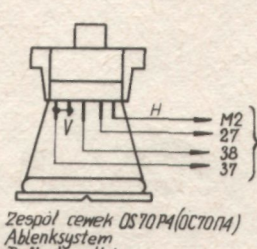
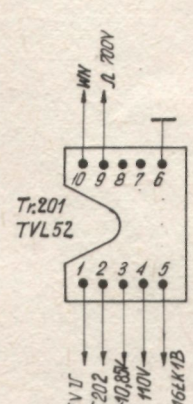
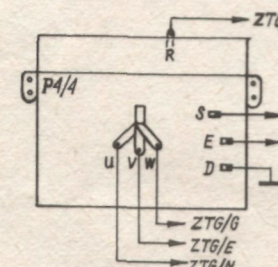
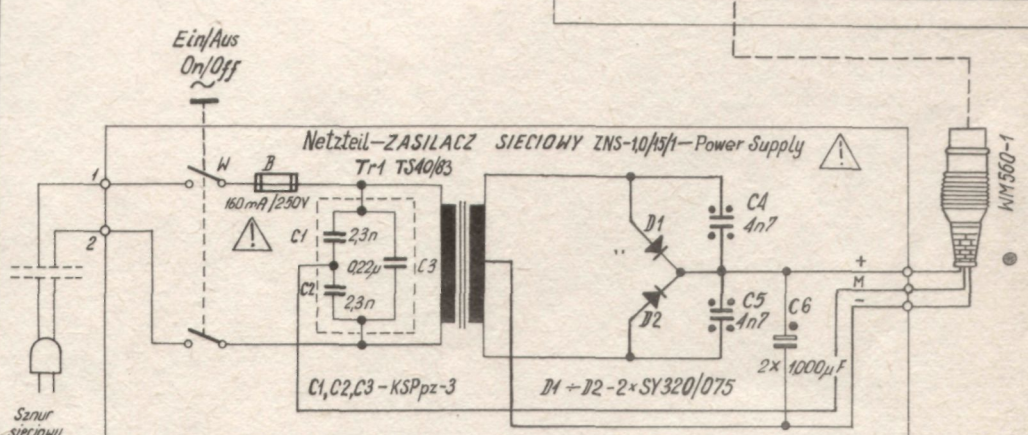
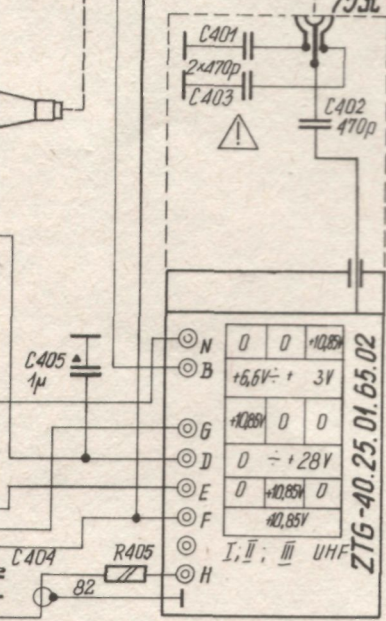
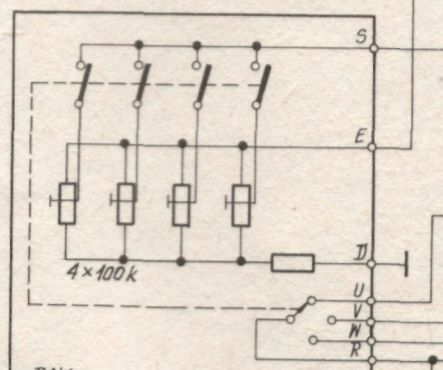
B

C

ZTR-203/2



ATp-16



UWAGA.  
1) Wartość C 231 dobiera się ze względu na...  
2) Napięcie stale mierzone przy napięciu siły...  
3) Producent zastrzega sobie prawo wnoszące...



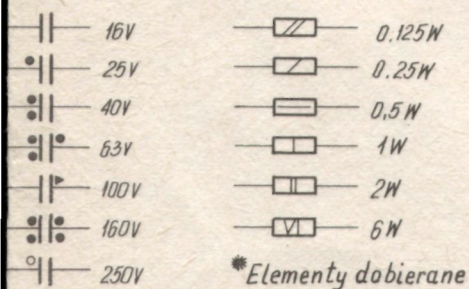
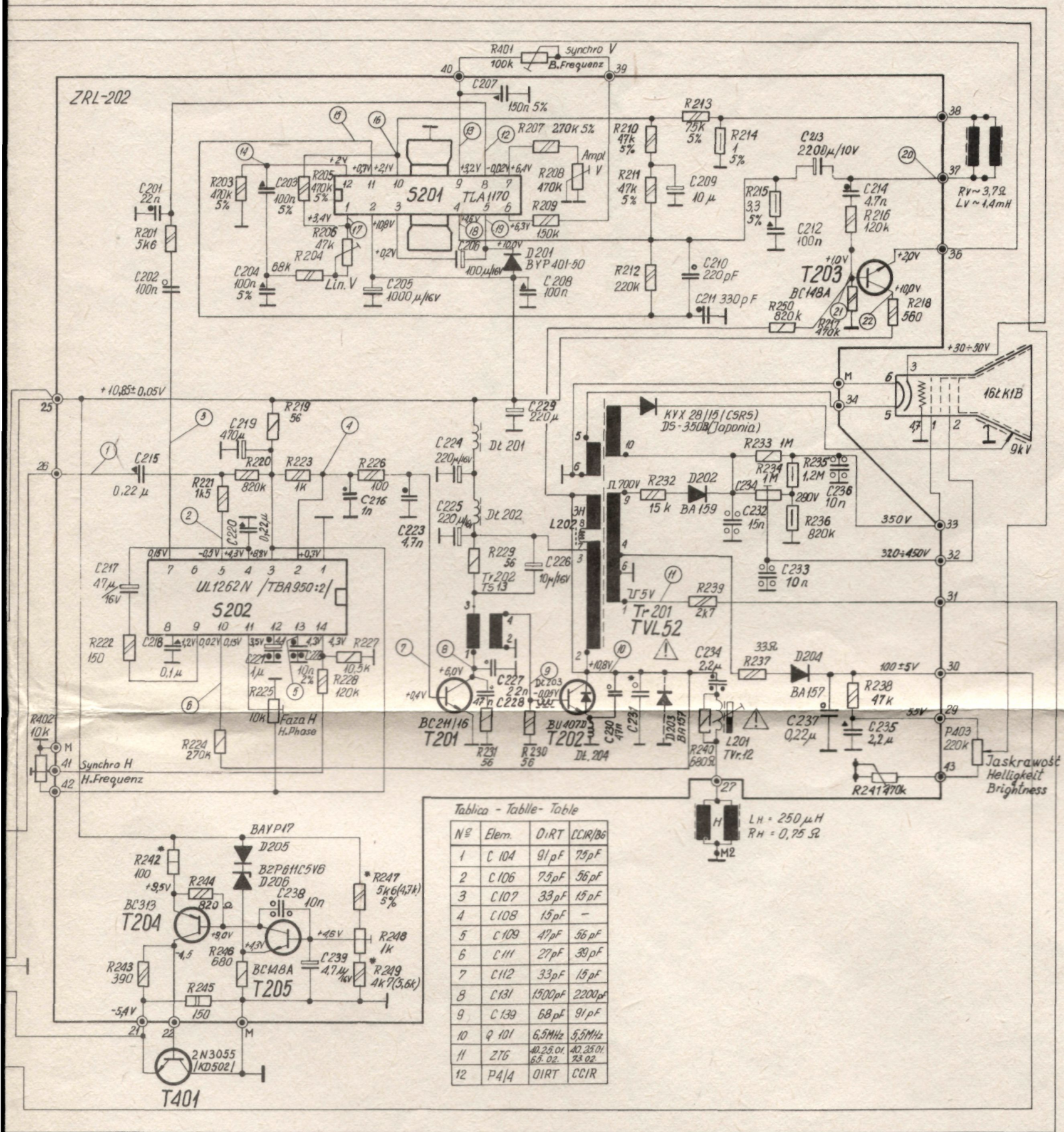
C

C101 A2	C108 A1	C115 B1	C122 B1	C129	C136 C2	C143 B2	C201 D1	C208 E1	C215 D2	C222 E3	C229 E2	C236 F2	C1+3 C4	C406 A3
C102 A2	C109 A1	C116 B1	C123 B1	C130 C1	C137 C2	C144 B3	C202 D1	C209 F1	C216 E2	C223 E2	C230 E3	C237 F3	C4+7 C4	C407 C1
C103 A1	C110 A1	C117 B1	C124 B1	C131 C1	C138 A3	C145 C3	C203 D1	C210 F1	C217 D2	C224 E2	C231 E3	C238 D3	C401 B3	
C104 A2	C111 A1	C118 B2	C125 B1	C132 C2	C139 A2	C146 C3	C204 D1	C211 F2	C218 D3	C225 E2	C232 F2	C239 E3	C402 B3	
C105 A2	C112 A2	C119 B2	C126 C1	C133 C2	C140 C2	C147 B1	C205 E1	C212 F1	C219 D2	C226 E2	C233 F2		C403 B3	
C106 A1	C113 B1	C120 B2	C127 C1	C134 C2	C141 B2	C148 C2	C206 E1	C213 F1	C220 D2	C227 E3	C234 F3		C404 A4	
C107 A1	C114 B2	C121 B2	C128 C1	C135 C2	C142 B3		C207 E1	C214 F1	C221 D3	C228 E3	C235 F3		C405 B4	

D

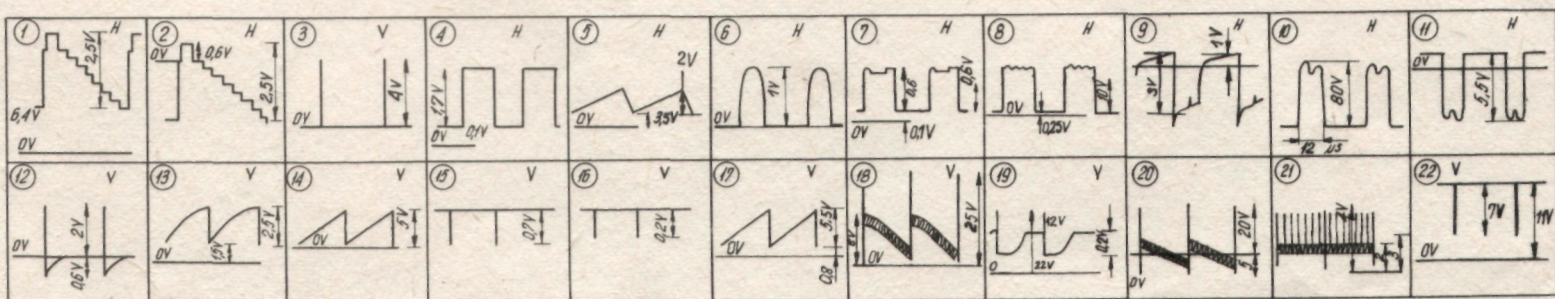
E

F



Kod barwny rezystorów wg normy PN-70/T-02052

Barwa	srebr	złota	czarn	brąz	czerw	pomara	żółta	zielon	niebies	fiolet	szara	biała	brak znaku
Pierwsza cyfra	—	—	—	1	2	3	4	5	6	7	8	9	—
Druga cyfra	—	—	0	1	2	3	4	5	6	7	8	9	—
Mnożnik	10 <sup>-2</sup>	10 <sup>-1</sup>	1	10	10 <sup>2</sup>	10 <sup>3</sup>	10 <sup>4</sup>	10 <sup>5</sup>	10 <sup>6</sup>	10 <sup>7</sup>	10 <sup>8</sup>	10 <sup>9</sup>	—
Tolerancja [%]	±10	±5	—	±1	±2	—	—	—	—	—	—	—	±20



szerokość obrazu w granicach 2,2 – 6,8 nF.  
ści 220 V przyrządem o R<sub>w</sub> ≥ 20 kΩ/V.

nia zmian do schematu i konstrukcji odbiornika





site: unimor.info

scan: stryker2(at)o2.pl