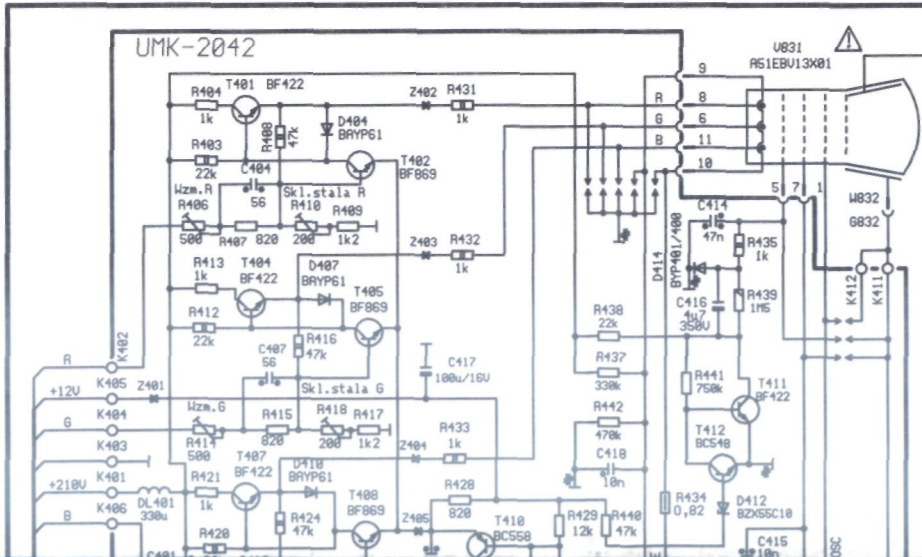
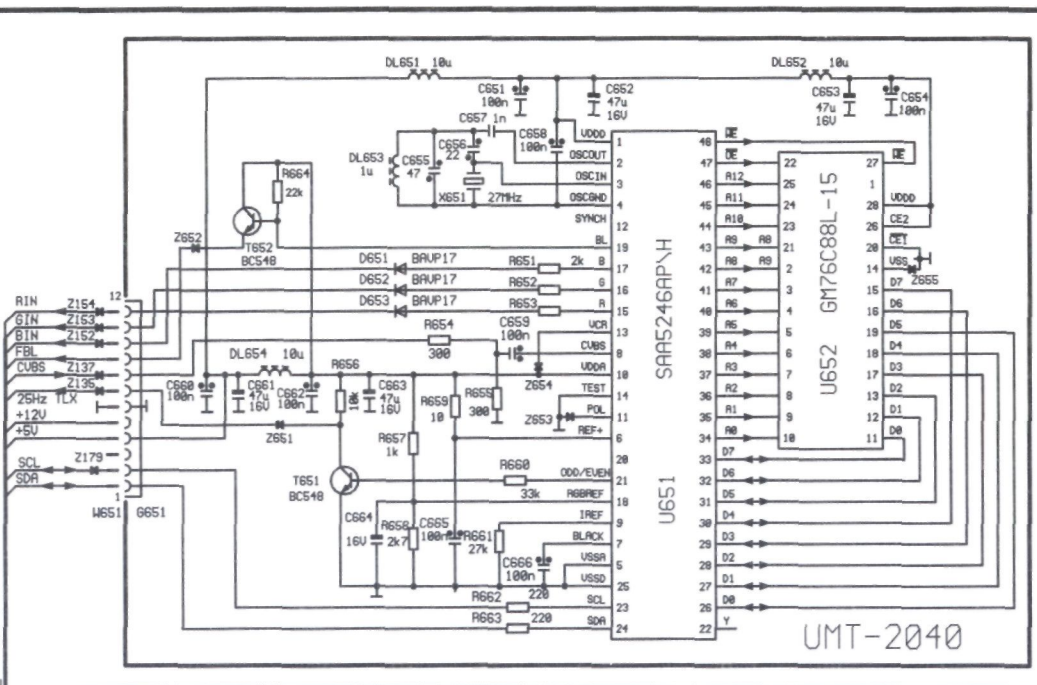
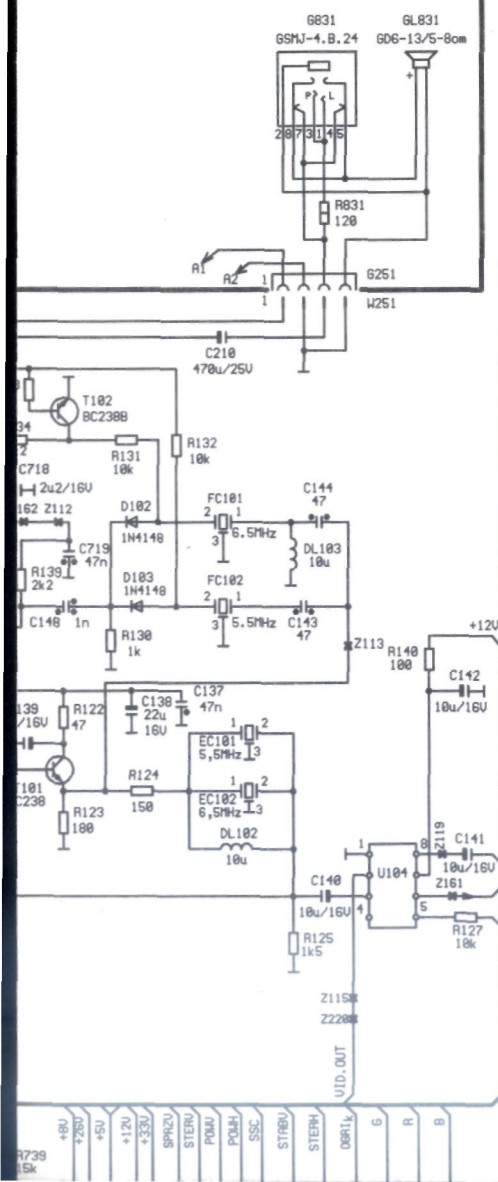


UNIMOR OTVC 21" "AMBER (1)" M462, M462T
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	D604	J17	R515	I 8	C122	H 8	C709	I 2
	D605	J17	R516	J 8	C123	G 8	C710	H 4
	D606	I12	R517	J 9	C124	G 8	C711	H 5
	D651	B16	R518	I10	C125	G 9	C712	H 4
	D652	B16	R519	I10	C126	H 9	C713	H 4
	D653	B16	R520	I10	C127	F 9	C714	I 6
	D701	K 6	R521	I10	C128	F 9	C715	G11
	D702	J 6	R522	H11	C129	F10	C716	G10
	D703	J 6	R524	J10	C130	F10	C717	E10
	D704	J 4	R551	I12	C131	F10	C718	C10
	D705	J 5	R552	I12	C132	E10	C719	D11
	D707	H 4	R553	J13	C133	E10	C801	F 1
	D708	H 4	R554	I14	C134	E10	C802	F 2
	D709	H 6	R555	I14	C135	E10	L101	D10
	D710	H 6	R556	I14	C136	D10	L601	K16
	D711	H 6	R557	J14	C137	E12	L602	K16
	D712	H 6	R558	J14	C138	E12	L701	H 4
	D801	F 2	R559	J14	C139	E11	DL101	E 6
	D802	E 2	R560	J14	C140	F13	DL102	E12
	R101	D 8	R561	J13	C141	F13	DL103	D12
	R102	D 8	R562	K12	C142	D13	DL401	G15
	R103	D 8	R563	K13	C143	D13	DL501	K 7
	R104	E 7	R564	K12	C144	D13	DL502	H11
	R105	E 7	R565	K13	C145	D10	DL503	K11
	R106	E 6	R566	K13	C146	D10	DL651	A16
	R107	E 7	R567	K13	C147	C 9	DL652	A18
	R108	E 8	R568	K13	C148	D11	DL653	B16
	R109	E 8	R569	K14	C149	D10	DL654	C15
	R110	E 8	R601	I15	C201	C 8	DL701	J 6
	R111	E 8	R602	J15	C202	C 8	F101	D 6
	R112	E 8	R603	I15	C203	B 8	FC101	D12
	R113	F 9	R604	J16	C204	B 8	FC102	D12
	R114	F 8	R605	I16	C205	B 9	EC101	E12
	R115	E 7	R606	J16	C206	B 9	EC102	E12
	R116	G 7	R607	J17	C207	B10	TR501	I 9
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	R118	F10	R609	K16	C209	C10	TR602	J17
	R119	F10	R610	J17	C210	C12	PTC501	J 7
	R120	F10	R611	I17	C351	D 7	RTCS01	J 8
	R121	D10	R612	H16	C352	D 7	X101	F 9
	R122	E11	R613	J18	C353	C 6	X651	B16
	R123	E11	R614	J18	C355	C 7	X701	H 4
	R124	E12	R615	J19	C356	C 5	N501	I10
	R125	F12	R616	I17	C357	E 4	N502	H10
	R127	F13	R617	I17	C358	E 4	N503	I10
	R128	E10	R618	I16	C359	E 4	N504	J10
	R129	E10	R619	I16	C360	E 4	BZ501	J 9
	R130	D12	R621	I12	C361	E 4	BZ031	K 1
	R131	C12	R622	I12	C362	E 4		
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	R134	C11	R651	B16	C407	F15		
	R135	D10	R652	B16	C410	G15		
	R136	D10	R653	B16	C412	G17		
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	R138	E 7	R655	C16	C414	E18		
	R139	D11	R656	C15	C415	G18		
	R140	D13	R657	C16	C416	F18		
	R201	C 8	R658	C16	C417	F16		
	R202	B 8	R659	C16	C418	G17		
	R203	B 8	R660	C16	C501	J 7		
	R204	B 9	R661	C16	C502	K 7		
	R205	B10	R662	D16	C503	K 7		
	R206	C10	R663	D16	C504	J 8		
	R207	D10	R664	B15	C505	K 8		



12 13 14 15 16 17 18 19




U101	E 9	R208	C10	R701	I 3	C506	J 9
U102	G 7	R209	B10	R702	J 3	C507	K 9
U103	G 8	R351	C 7	R703	K 2	C508	J 9
U104	E13	R352	C 6	R704	J 3	C509	K 9
U201	C 9	R353	D 6	R705	K 3	C510	I 7
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U502	I11	R355	C 6	R707	K 3	C513	I 9
U503	J11	R356	C 7	R708	I 3	C514	I 9
U504	H11	R358	C 4	R709	I 3	C515	I 9
U551	I13	R359	C 4	R710	I 3	C516	I 9
U651	C17	R360	D 4	R711	I 3	C517	J 9
U652	B18	R361	B 3	R713	J 3	C518	I10
U701	I 4	R362	B 5	R714	J 4	C519	I10
U702	H 3	R363	B 5	R715	K 4	C520	H10
U801	F 1	R364	B 5	R716	J 4	C521	H10
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T102	C11	R366	C 5	R718	J 5	C523	I10
T103	F 7	R367	C 5	R719	J 4	C524	I10
T351	C 6	R368	C 5	R720	J 4	C525	J10
T352	B 4	R369	B 4	R721	J 6	C526	J10
T353	B 5	R370	B 4	R722	K 6	C527	J11
T401	E15	R371	B 5	R723	H 3	C528	J11
T402	E16	R372	B 4	R724	H 3	C529	J11
T404	F15	R403	E15	R725	H 3	C530	J11
T405	F16	R404	E15	R726	H 3	C531	K11
T407	G15	R406	E15	R727	H 3	C532	J11
T408	G16	R407	E15	R728	H 3	C533	H11
T410	G16	R408	E15	R729	H 3	C551	J13
T411	F18	R409	E16	R730	H 4	C552	J13
T412	G18	R410	E15	R732	H 5	C553	J13
T501	I 9	R412	F15	R733	H 5	C554	J13
T551	K13	R413	F15	R734	H 5	C555	J13
T601	I15	R414	F15	R735	I 6	C556	J13
T602	I16	R415	F15	R736	H 6	C557	K13
T603	I18	R416	F15	R737	G 6	C558	K12
T604	I18	R417	F16	R739	G11	C601	I15
T651	C15	R418	F16	R740	G11	C602	J15
T652	B15	R420	G15	R741	G10	C603	I16
T701	J 3	R421	G15	R742	G10	C604	I17
T702	J 4	R422	G15	R743	G10	C605	J16
T703	J 5	R423	G15	R744	G10	C606	J16
T704	K 5	R424	G15	R745	E10	C607	J17
T705	J 5	R425	G16	R746	E10	C608	J17
T706	J 6	R426	G16	R747	C11	C609	I17
T707	H 3	R428	G16	R748	D11	C610	J18
T708	F 6	R429	G17	R749	G 4	C611	I18
D102	D12	R430	G17	R801	F 2	C612	H18
D103	D12	R431	E16	R802	F 3	C651	A16
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D105	E 7	R433	F16	R831	B13	C653	A18
D201	B 8	R434	F17	C101	D 9	C654	A18
D351	B 5	R435	E18	C102	D 9	C655	B16
D352	G 6	R436	G18	C103	D 9	C656	A16
D404	E16	R437	F17	C104	D 9	C657	A16
D407	F16	R438	F17	C105	D 9	C658	A16
D410	G15	R439	F18	C106	D 9	C659	B16
D412	G18	R440	G17	C107	F 6	C660	C15
D414	F18	R441	F17	C108	E 9	C661	C15
D501	H 9	R442	F17	C109	E 9	C662	C15
D502	I 8	R502	J 9	C110	E 9	C663	C15
D503	I 9	R503	K 9	C111	E 9	C664	C15
D504	I 8	R504	I 7	C112	E 8	C665	C16
D505	I 9	R505	I 8	C113	E 9	C666	D16
D506	I10	R506	J 8	C114	E 9	C701	I 2
D507	H10	R507	J 8	C115	F 8	C702	K 3
D508	I10	R509	I 8	C116	F 8	C703	K 3
D509	J10	R510	H 8	C117	F 8	C704	K 3
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D601	T45	R512	T 8	C119	H 7	C706	J 3

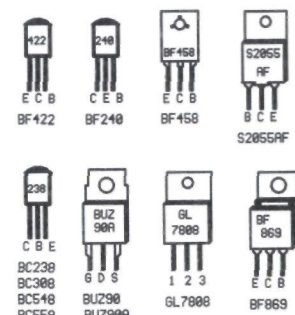


OZNACZENIE  
REZYSTORÓW I KONDENSATORÓW

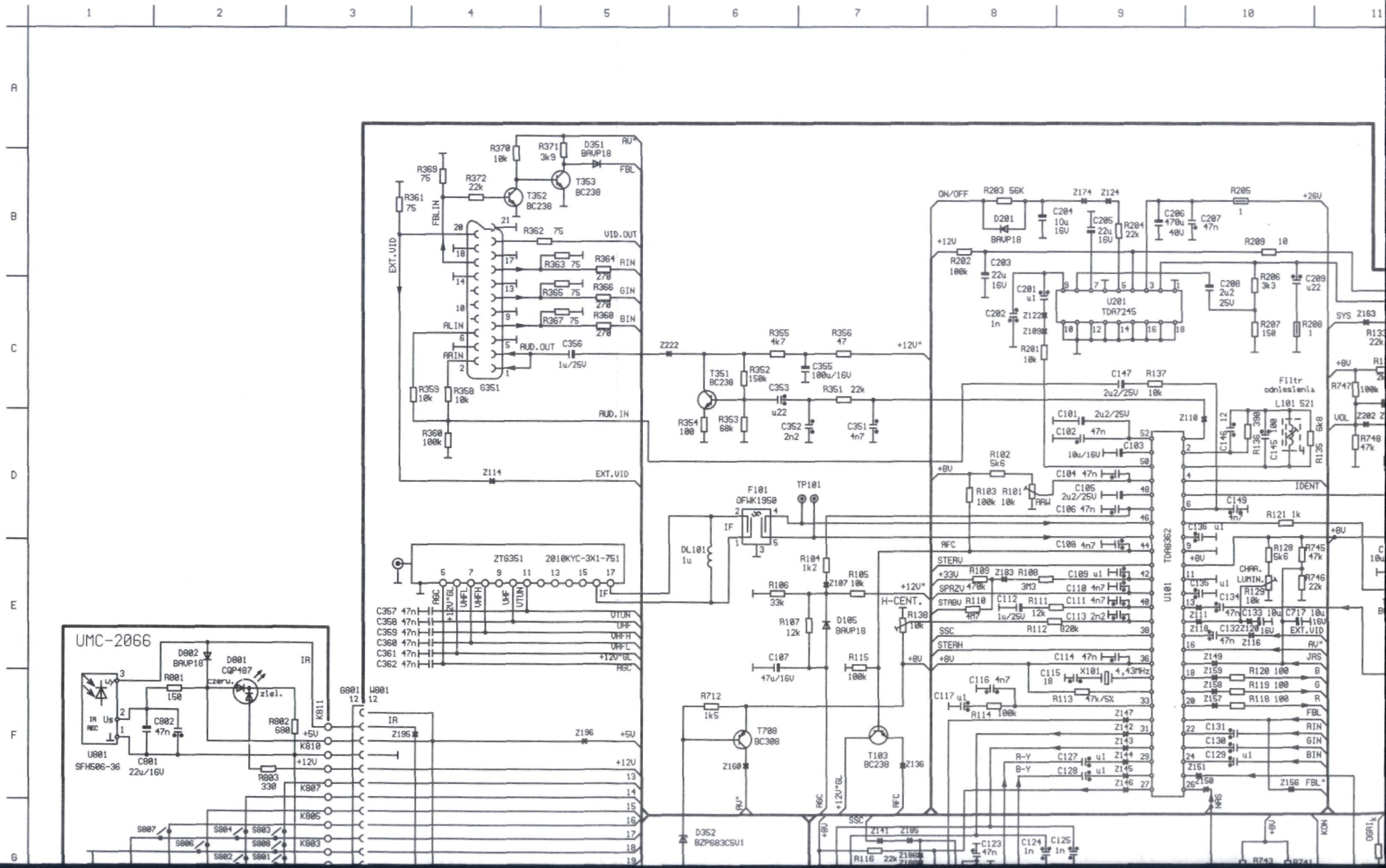
	0.25W		25V	작형	1000V
	0.35W		16V	중형	1600V
	0.5W		63V	중형	1250V
	0.75W		100V		
	1W		160V	작형	
	2W		250V	중형	
	3W		400V		
	5W		500V		

UWAGI:

1. W związku ze stałą modyfikacją konstrukcji odbiorników producent zastrzega sobie prawo do dokonywania zmian bez uprzedzenia.
2. Elementem oznaczonym symbolem  uważa się na bezpieczeństwo użytkownika nie wolno wymieniać na elementy innych typów. Do wymiany należy używać wyłącznie części oryginalnych, podanych w "Wykazie elementów decydujących o bezpieczeństwie użytkownika" Instrukcji Serwisowej.
3. W OTC M 462 (UBX-2061yuk.1) nie występuje model UNT-2040.







site: [www.unimor.pigwa.net](http://www.unimor.pigwa.net)

scan: stryker2(at)o2.pl