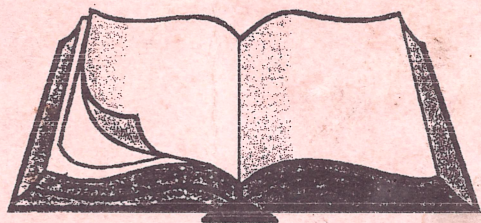


ИНТЕГРАЛЬНЫЕ
МИКРОСХЕМЫ

УНЧ
ЧАСТЬ II



МИКРОСХ. СТР.			
AN272.....	7	BA54021.....	14
AN313.....	7	BA5404.....	14
AN374.....	7	BA5408.....	14
AN5260.....	7	BA5410.....	15
AN7102S.....	8	CX20089A.....	15
AN7105.....	8	CX20172.....	16
AN7110.....	8	CXA1005P.....	16
AN7111.....	8	CXA1034P.....	16
AN7120.....	9	CXA1189M.....	16
AN7130.....	8	CXA1289M.....	16
AN7131.....	8	CXA8008P.....	16
AN7140.....	8	GML005.....	17
AN7150.....	9	GML006.....	17
AN7151.....	9	GML007.....	17
AN7154.....	9	GML008.....	17
AN7155.....	9	GML024.....	18
AN7158.....	9	GML025.....	18
AN7166.....	9	GML026.....	18
AN7161N.....	10	GML040.....	18 40
AN/162K.....	10	HA1306W.....	19
AN7169.....	10	HA1308.....	19
AN7171NK.....	10	HA1309.....	19
AN7173NK.....	10	HA1310.....	19
AN7176.....	10	HA1313.....	19
AN7177.....	11	HA1314.....	19
AN7188K.....	11	HA1316.....	19
B165.....	11	HA1317V(U,WU).....	19
BA511.....	11	HA1322W.....	20
BA514.....	12	HA1324.....	20
BA515.....	12	HA1325.....	20
BA518.....	13	HA1358.....	20
BA521.....	11	HA1345V.....	21
BA524.....	12	HA1350.....	21
BA526.....	12	HA1361.....	21
BA527.....	12	HA1368.....	21
BA532.....	11	HA1368R.....	21
BA534.....	12	HA1370.....	21
BA546.....	12	HA1371.....	22
BA547.....	13	HA1372.....	22
BA3506A.....	13	HA1384.....	22
BA3516.....	13	HA1388.....	22
BA5204.....	13	HA1389.....	22
BA5204F.....	13	HA1389R.....	22
BA5206BF.....	14	HA1394.....	23
BA5208AF.....	14	HA1395.....	23
BA5302A.....	15	HA1396.....	23
BA5304.....	15	HA1397.....	68
		HA13102.....	23
		HA13104.....	24
		HA13115.....	24
		HLX1402R.....	24
		HLX1403R.....	24
		KA2202.....	25
		KA2204.....	25
		KA2205.....	25
		KA2207.....	25
		KA22131.....	26
		KA22135.....	25
		L133T.....	26
		L149.....	26
		L165.....	27
		L272M.....	27
		L2750.....	27
		LA4030(P).....	28
		LA4031(P).....	28
		LA4032(P).....	28
		LA4050P.....	28
		LA4051P.....	28
		L-A4178.....	28
		LA4183.....	29
		LA4185.....	29
		LA4195.....	29
		LA4195T.....	29
		LA4260.....	30
		LA4261.....	30
		LA4265.....	29
		LA4270.....	30
		LA4280.....	29
		LA4425.....	31
		LA4440.....	30
		LA4445.....	30
		LA4465.....	31
		LA4466.....	31
		LA4507.....	31
		LA4538M.....	31
		LA4570M.....	32
		LH0021.....	32
		LH0041.....	32
		LH0101.....	33
		LM1875.....	33
		LM675.....	33
		LS045.....	33
		MB3735.....	34
		MB5736.....	34
		MB3737.....	34
		MB3742.....	34

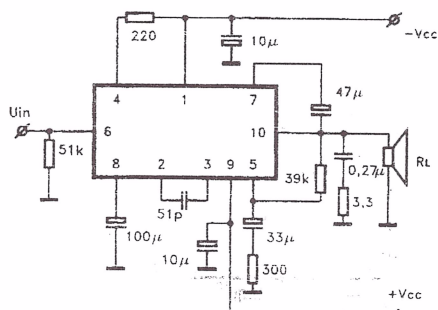
MBA915.....35
 NE540L.....35
 OPA501.....35
 OPA502.....36
 PA26.....36
 SL402D.....36
 SL403D.....37
 SL414.....37
 SL415.....36
 SL630C.....37
 SL6310.....37
 STK040.....38
 STK041.....38
 STK043.....38
 STK055.....38
 STK057.....38
 STK060.....38
 STK067.....39
 STK071.....39
 STK078-105.....39
 STK082-105.....39
 STK085-105.....39
 STK400-010.....40
 STK400-020.....40
 STK400-030.....40
 STK400-040.....40
 STK400-050.....40
 STK400-060.....40
 STK400-070.....40
 STK400-080.....40
 STK400-090.....40
 STK400-210.....40
 STK400-220.....40
 STK400-230.....40
 STK400-240.....40
 STK400-250.....40
 STK400-260.....40
 STK400-270.....40
 STK400-280.....40
 STK400-290.....40
 STK401-010.....41
 STK401-020.....41
 STK401-030.....41
 STK401-040.....41
 STK401-050.....41
 STK401-060.....41
 STK401-070.....41
 STK401-080.....41
 STK401-090.....41
 STK401-210.....41

STK401-220.....41
 STK401-230.....41
 STK401-240.....41
 STK401-250.....41
 STK401-260.....41
 STK401-270.....41
 STK401-280.....41
 STK401-290.....41
 STK430II.....42
 STK433.....42
 STK433-105.....42
 STK441-105.....42
 STK4024II.....43
 STK4024V.....44
 STK4026II.....43
 STK4026V.....44
 STK4028II.....43
 STK4028V.....44
 STK4028X.....45
 STK4030II.....43
 STK4030V.....44
 STK4030X.....45
 STK4032II.....43
 STK4032V.....44
 STK4032X.....45
 STK4034II.....43
 STK4034V.....44
 STK4034X.....45
 STK4036II.....43
 STK4036V.....44
 STK4036X.....45
 STK4036XI.....45
 STK4038II.....43
 STK4038V.....44
 STK4038X.....45
 STK4038XI.....45
 STK4040II.....43
 STK4040V.....44
 STK4040X.....45
 STK4040XI.....45
 STK4042II.....43
 STK4042V.....44
 STK4042X.....45
 STK4042XI.....45
 STK4044II.....43
 STK4044V.....44
 STK4044X.....45
 STK4044XI.....45
 STK4046II.....43
 STK4046V.....44

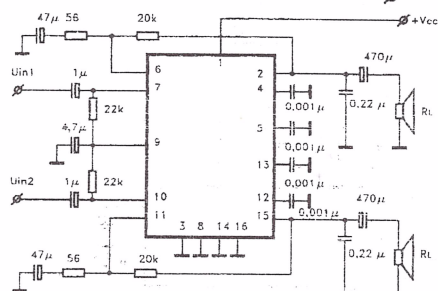
STK4046XI.....45
 STK4048II.....43
 STK4048V.....44
 STK4048XI.....46
 STK4050II.....43
 STK4050V.....44
 STK4067.....46
 STK4100MK2.....47
 STK4100MK5.....47
 STK4102II.....48
 STK4110MK2.....47
 STK4110MK5.....47
 STK4112II.....48
 STK4120MK2.....47
 STK4120MK5.....47
 STK4121V.....48
 STK4122II.....48
 STK4130MK2.....47
 STK4130MK5.....47
 STK4131V.....48
 STK4132II.....48
 STK4140MK2.....47
 STK4140MK5.....47
 STK4141V.....48
 STK4142II.....48
 STK4144MK2.....49
 STK4144MK5.....49
 STK4145MK2.....50
 STK4145MK5.....50
 STK4150MK2.....47
 STK4150MK5.....47
 STK4151V.....51
 STK4152II.....48
 STK4154MK2.....49
 STK4154MK5.....49
 STK4155MK2.....50
 STK4155MK5.....50
 STK4159MK2.....51
 STK4160MK2.....47
 STK4160MK5.....47
 STK4161V.....51
 STK4162II.....48
 STK4164MK2.....49
 STK4164MK5.....49
 STK4165MK2.....50
 STK4165MK5.....50
 STK4169MK2.....51
 STK4170MK2.....47
 STK4170MK5.....47
 STK4171V.....51

STK4172II.....	48	STK4225MK5.....	55	TA7625F.....	64
STK4174MK2.....	49	STK4229MK2.....	56	TA7628P.....	64
STK4174MK5.....	49	STK4230MK5.....	52	TA7767F.....	65
STK4175MK2.....	50	STK4231II.....	53	TA8111P.....	65
STK4175MK5.....	50	STK4234MK2.....	54	TA8200AH.....	65
STK4176X.....	52	STK4234MK5.....	54	TA8216P.....	64
STK4179MK2.....	51	STK4235MK2.....	55	TA8238K.....	65
STK4180K2.....	47	STK4235MK5.....	55	TBA915G.....	66
STK4180MK5.....	47	STK4239MK2.....	56	TCA120.....	66
STK4181V.....	51	STK4241II.....	53	TCA150.....	66
STK4182II.....	48	STK4773.....	56	TCA365.....	67
STK4184MK2.....	49	STK4793.....	56	TCA1003.....	67
STK4184MK5.....	49	STK4803.....	56	TCA1004.....	67
STK4185MK2.....	50	STK4813.....	56	TCA1365B.....	68
STK4185MK5.....	50	STK4833.....	56	TCA210.....	66
STK4186X.....	52	STK4843.....	56	TCA2365.....	68
STK4189MK2.....	51	STK4853.....	56	TCA2465.....	69
STK4190MK2.....	47	STK4863.....	56	TCA2465A.....	69
STK4190MK5.....	47	STK4873.....	56	TDA1045.....	70
STK4191V.....	51	STK4893.....	56	TDA1051.....	70
STK4192II.....	48	STK4913.....	56	TDA1100(SP).....	70
STK4194MK2.....	49	SVI3101C.....	57	TDA1103(SP).....	70
STK4194MK5.....	49	SVI3102C.....	57	TDA1308T.....	71
STK4195MK2.....	50	TA7066P.....	58	TDA1560Q.....	71
STK4195.MK5.....	50	TA7092P.....	58	TDA2004.....	71
STK4196X.....	52	TA7140P.....	58	TDA2005.....	71
STK4199MK2.....	51	TA7200(P).....	58	TDA2007A.....	71
STK4200MK5.....	52	A7203P.....	59	TDA2008.....	72
STK4201II.....	53	TA7210P.....	59	TDA2009(A).....	72
STK4201X.....	53	TA7214P.....	59	TDA2009(S).....	72
STK4204MK2.....	54	TA7220P.....	59	TDA2051.....	73
STK4204MK5.....	54	TA7223P.....	60	TDA2052.....	73
STK4205MK2.....	55	TA7236AP(P).....	60	TDA2824.....	73
STK4205MK5.....	55	TA7237AP(P).....	60	TAD2824S.....	74
STK4206X.....	52	TA7238P.....	61	TDA7055Q.....	74
STK4209MK2.....	56	TA7240AP.....	61	TDA7230A.....	74
STK4210MK5.....	52	TA7250P(AP).....	61	TDA7236.....	75
STK4211II.....	53	TA7251BP.....	61	TDA7241.....	75
STK4211X.....	53	TA7252P(AP).....	61	TDA7245.....	75
STK4214MK2.....	54	IA7268P.....	59	TDA7246.....	76
STK4214MK5.....	54	TA7269P.....	62	TDA7250.....	76
STK4215MK2.....	55	TA7274P.....	62	TDA7255.....	76
STK4215MK5.....	55	TA7275P.....	62	TDA7256.....	75
STK4216X.....	52	TA7281P.....	62	TDA7261.....	77
STK4219MK2.....	56	TA7286P.....	62	TDA7262.....	77
STK4220MK5.....	52	TA7313A(P).....	60	TDA7263.....	77
STK4221II.....	53	TA7331F.....	63	TDA7264.....	77
STK4224MK2.....	54	TA7331P.....	63	TDA7265.....	78
STK4224MK5.....	54	TA7336P.....	63	TDA7285.....	78
STK4225MK2.....	55	TA7376P.....	63	TDA7294.....	80

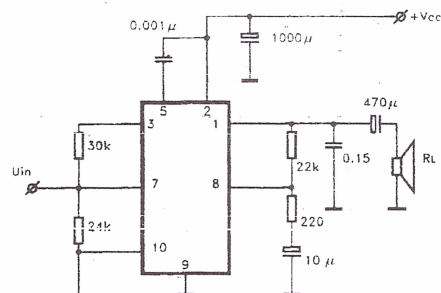
TDA7350.....	78	ULN3782M.....	85
TDA7353.....	79	ULN3784B.....	84
TDA7360.....	79	ULN3793W.....	85
TDA7365.....	80	ULX3777.....	86
TDA7365.....	80	ULX3788W.....	86
TDA7370.....	81	XR-T651 19.....	86
TDA7374.....	80	μPC563.....	87
TDA7375.....	81	μPC571C.....	87
TDA7376B.....	81	μPC576H.....	87
TDA7390.....	82	μPC578C.....	87
TDA7396.....	82	μPC1020(H).....	88
U410B.....	82	μPC1030(H).....	89
U411B.....	82	μPC1154(H).....	88
U412B.....	82	μPC1155(H).....	89
U413B.....	82	μPC1177H.....	88
U413BFP.....	82	μPC1188H.....	89
U420B.....	82	μPC1212(C).....	88
U820B.....	83	μPC1218H.....	90
U821B.....	83	μPC1241H.....	90
U2431B.....	83	μPC1242H.....	90
U2432B.....	83	μPC1260G.....	90
U2433B.....	83	μPC1274V.....	91
U2822B.....	84	μPC1280V.....	91
U2823B.....	84	μPC1308.....	91
ULN2274B.....	84	μPC1310V.....	91
ULN2277.....	84	μPC1316.....	90
ULN2278B.....	84	μPC1318AV.....	92
ULN2280B.....	84	μPC1321V.....	89
ULN2281B.....	84	μPC1331V.....	89
ULN2283B.....	85	μPC1332V.....	89
ULN3705M.....	85	μPC2500H.....	92
ULN3750B.....	85		



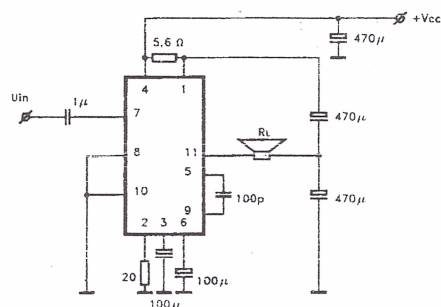
Тип AN272
 $U_{cc\min}$ V ± 12
 $U_{cc\text{nom}}$ V ± 20
 $U_{cc\text{max}}$ V ± 32
 P_{out} W 5
 R_L Ω 8
 Корпус 10-DILP



Тип AN313
 $U_{cc\min}$ V 9
 $U_{cc\text{nom}}$ V 16
 $U_{cc\text{max}}$ V 20
 P_{out} W 2×3
 R_L Ω 8
 Корпус 16-DILP

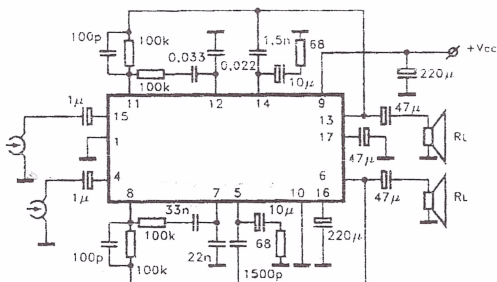


Тип AN374
 $U_{cc\min}$ V 6
 $U_{cc\text{nom}}$ V 9
 $U_{cc\text{max}}$ V 16
 P_{out} W 1
 R_L Ω 8
 Корпус TO-100

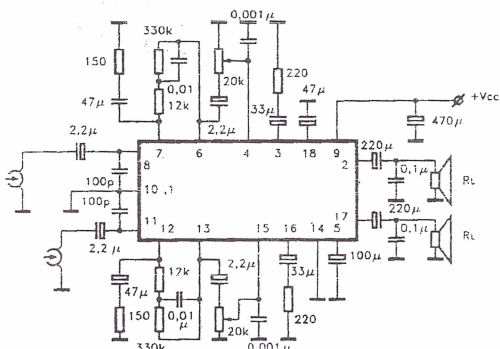


Тип AN5260
 $U_{cc\min}$ V 9
 $U_{cc\text{nom}}$ V 24
 $U_{cc\text{max}}$ V 26
 P_{out} W 6,6
 R_L Ω 8
 Корпус 11-SILP

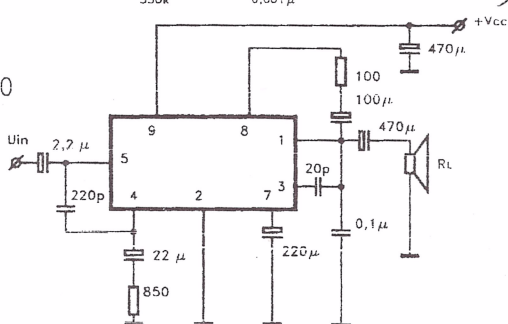
Тип AN7102S
 $U_{cc_{min}}$ V 1,5
 $U_{cc_{nom}}$ V 3
 $U_{cc_{max}}$ V 4,2
 P_{out} W 2x7,5mW
 R_L Ω 32
 Корпус DIP-18



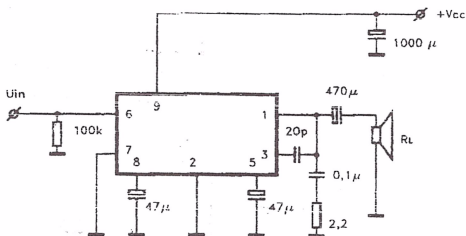
Тип AN7105
 $U_{cc_{min}}$ V 4,2
 $U_{cc_{nom}}$ V 6
 $U_{cc_{max}}$ V 9
 P_{out} W 2x0,38
 R_L Ω 8
 Корпус 18 DIP

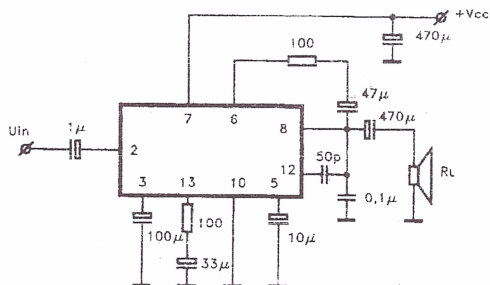


Тип	AN7110	AN7130
$U_{cc_{min}}$ V	6	9
$U_{cc_{nom}}$ V	9	13
$U_{cc_{max}}$ V	18	18
P_{out} W	1,2	4,2
R_L Ω	8	4
Корпус	9-SIP	9-SIL

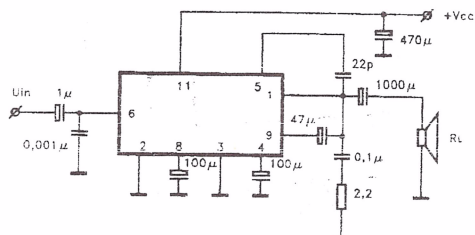


Тип	AN7111	AN7131	AN7140
$U_{cc_{min}}$ V	6	9	9
$U_{cc_{nom}}$ V	9	13	13
$U_{cc_{max}}$ V	18	24	24
P_{out} W	1,2	5	5
R_L Ω	8	4	4
Корпус	9-SIP	9-SIL	9-SIL

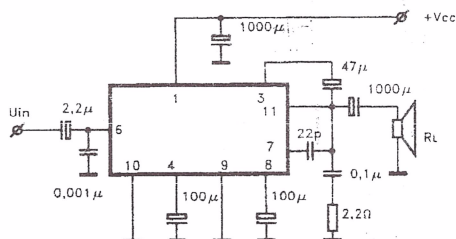




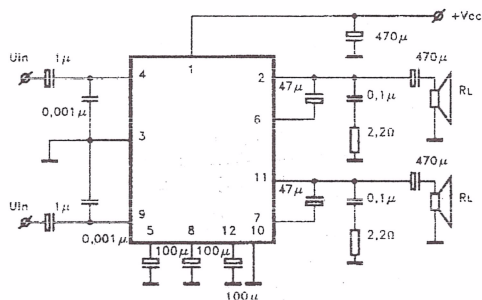
Тип	AN7120
$U_{cc\ min}$ V	6
$U_{cc\ nom}$ V	9
$U_{cc\ max}$ V	18
P_{out} W	2,1
R_L Ω	4
Корпус	14-DIP+g



Тип	AN7154	AN7150
$U_{cc\ min}$ V	9	9
$U_{cc\ nom}$ V	13	13
$U_{cc\ max}$ V	24	18
P_{out} W	5,5	5,7
R_L Ω	4	4
Корпус	11-SILP	11-SIP

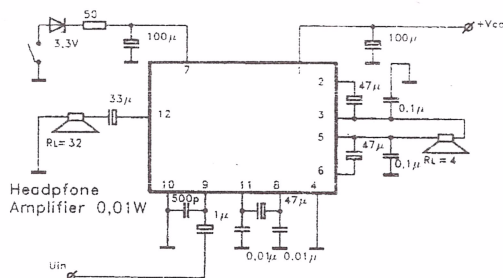


Тип	AN7151	AN7155
$U_{cc\ min}$ V	9	9
$U_{cc\ nom}$ V	13	13
$U_{cc\ max}$ V	18	24
P_{out} W	5,7	5,5
R_L Ω	4	4
Корпус	11-SIP	11-SILP

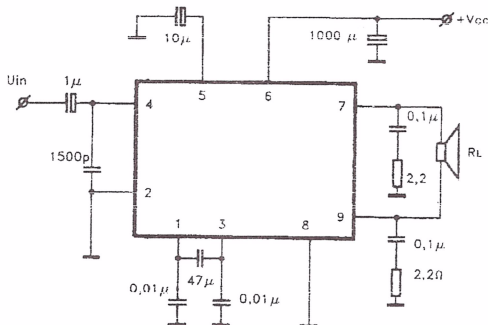


Тип	AN7158	AN7166
$U_{cc\ min}$ V	9	9
$U_{cc\ nom}$ V	16	13
$U_{cc\ max}$ V	24	24
P_{out} W	2x7,5	2x5,5
R_L Ω	4	4
Корпус	12-SILP	

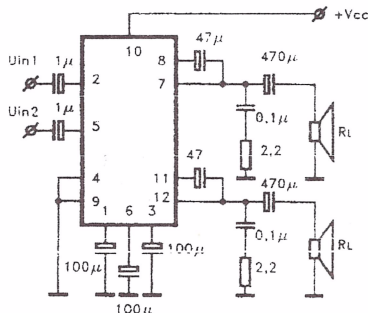
Тип AN7161N
 $U_{cc_{min}}$ V 6
 $U_{cc_{nom}}$ V 15
 $U_{cc_{max}}$ V 35
 P_{out} W 23
 R_L Ω 4
 Корпус 12-SILP



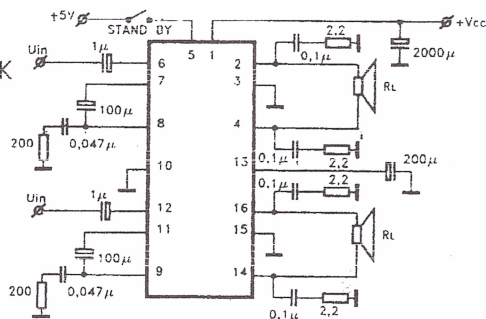
Тип AN7162K
 $U_{cc_{min}}$ V 7
 $U_{cc_{nom}}$ V 13,2
 $U_{cc_{max}}$ V 18
 P_{out} W 14
 R_L Ω 4
 Корпус 9-SILP



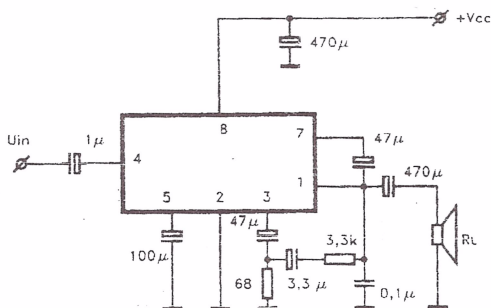
Тип	AN7169	AN7176
$U_{cc_{min}}$ V	9	9
$U_{cc_{nom}}$ V	13	13
$U_{cc_{max}}$ V	24	24
P_{out} W	2x5,7	2x7,5
R_L Ω	4	4
Корпус	12-SIL	12-SIL



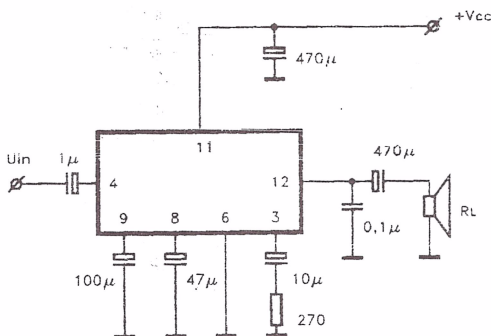
Тип	AN7171NK	AN7173NK
$U_{cc_{min}}$ V	9	9
$U_{cc_{nom}}$ V	13	13
$U_{cc_{max}}$ V	24	24
P_{out} W	2x9	2x12,5
R_L Ω	4	4
Корпус	16-SQL	16-SQL



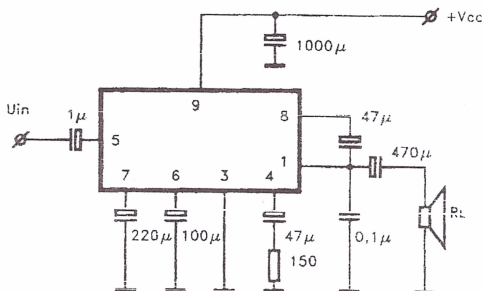
Тип BA514
 $U_{cc\min}$ V 6
 $U_{cc\text{nom}}$ V 9
 $U_{cc\text{max}}$ V 12
 P_{out} W 2
 R_L Ω 4
 Корпус 8-SIL



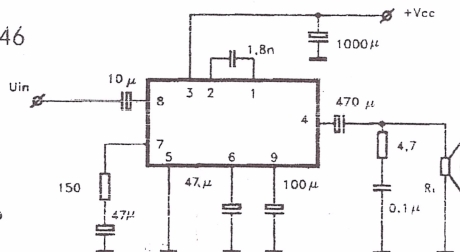
Тип BA515
 $U_{cc\min}$ V 3
 $U_{cc\text{nom}}$ V 9
 $U_{cc\text{max}}$ V 15
 P_{out} W 0,23
 R_L Ω 4
 Корпус 12-SQP

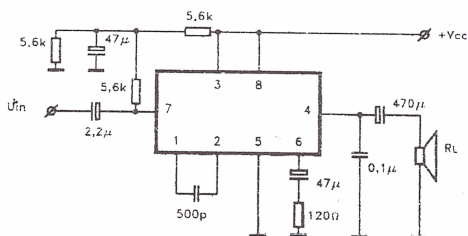


Тип	BA524	BA534
$U_{cc\min}$ V	9	6
$U_{cc\text{nom}}$ V	12	9
$U_{cc\text{max}}$ V	15	12
P_{out} W	3,8	2,3
R_L Ω	4	4
Корпус	10-SIL	10-SIL

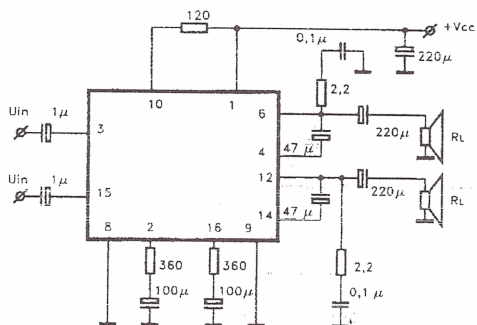


Тип	BA526	BA527	BA546
$U_{cc\min}$ V	3	3	3
$U_{cc\text{nom}}$ V	6	6	6
$U_{cc\text{max}}$ V	9	10	9
P_{out} W	0,43	0,8	0,35
R_L Ω	8	4	8
Корпус	9-SIP	9-SIP	9-SiP

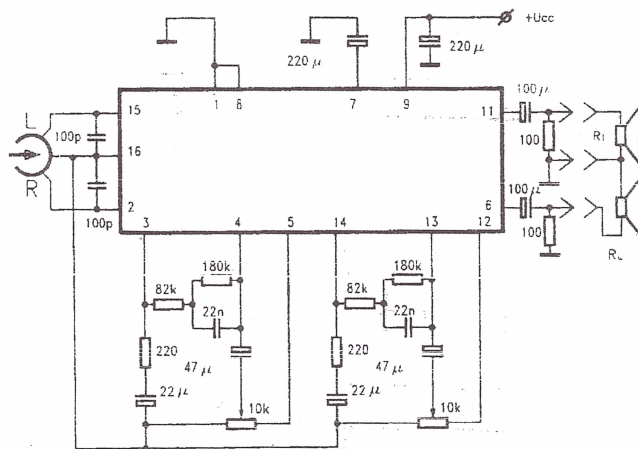




Тип	BA518	BA547
$U_{cc\min}$ V	2,5	2,5
$U_{cc\text{nom}}$ V	12	12
$U_{cc\max}$ V		
P_{out} W	1,5	1,5
R_L Ω	8	8
Корпус	8-SIL	8-SIL

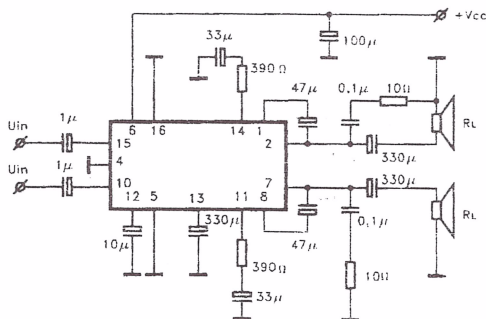


Тип	BA5204	BA5204F
$U_{cc\min}$ V	1,5	1,5
$U_{cc\text{nom}}$ V	3	3
$U_{cc\max}$ V	4,5	4,5
P_{out} W	2x0,03	2x0,03
R_L Ω	16	16
Корпус	16-SQP	16-MDIP

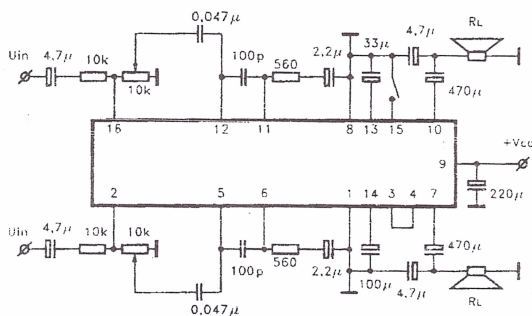


Тип	BA3516	BA3506A
$U_{cc\min}$ V	2,4	1,8
$U_{cc\text{nom}}$ V	3	3
$U_{cc\max}$ V	5	1,5
P_{out} W	2x0,2	2x0,6
R_L Ω	32	16
Корпус	16-DIP	16-DIP

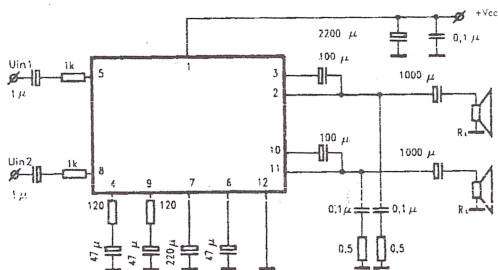
Тип BA5206BF
 $U_{cc\min}$ V 1,8
 $U_{cc\text{nom}}$ V 3
 $U_{cc\max}$ V 4,5
 P_{out} W 2x0,06
 R_L Ω 16
 Корпус 16--MDIP



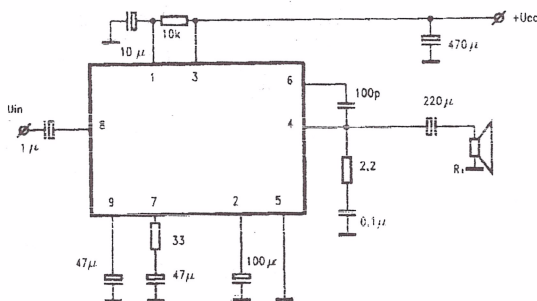
Тип BA5208AF
 $U_{cc\min}$ V 2
 $U_{cc\text{nom}}$ V 3
 $U_{cc\max}$ V 4,5
 P_{out} W 2x0,2
 R_L Ω 4
 Корпус 16-DIP

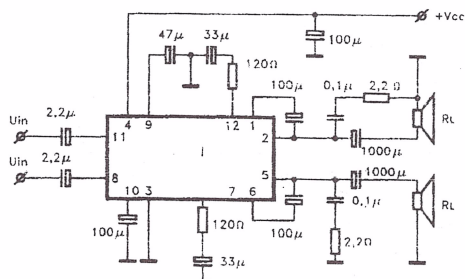


Тип BA5408 BA54021
 $U_{cc\min}$ V 12 9
 $U_{cc\text{nom}}$ V 15 12
 $U_{cc\max}$ V 28 18
 P_{out} W 2x7,5 2x4,2
 R_L Ω 4 4
 Корпус 12-SILP 12-SILP

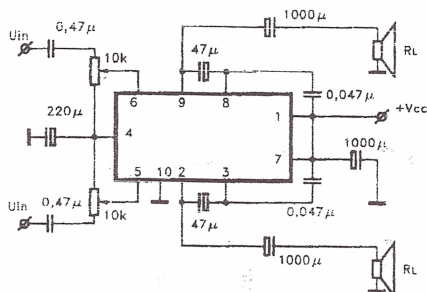


Тип BA5404
 $U_{cc\min}$ V 6
 $U_{cc\text{nom}}$ V 9
 $U_{cc\max}$ V 12
 P_{out} W 0,45
 R_L Ω 32
 Корпус 9-SIP

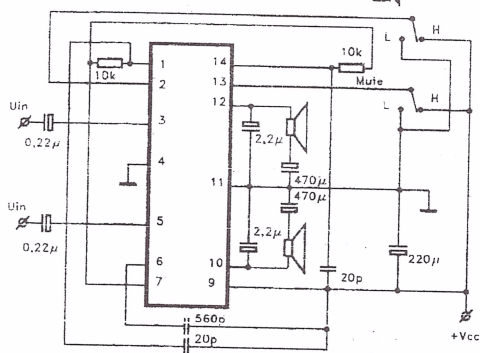




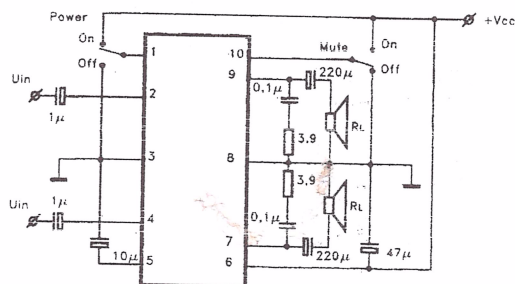
Тип	BA5302A	BA5304
$U_{cc\min}$	V	6
$U_{cc\text{nom}}$	V	9
$U_{cc\text{max}}$	V	12
P_{out}	W	2x2,4
RL	Ω	4
Корпус	12-DIP+b	



Тип	BA5410	
$U_{cc\min}$	V	6
$U_{cc\text{nom}}$	V	9
$U_{cc\text{max}}$	V	14
P_{out}	W	2x2,9
RL	Ω	3
Корпус	10-SIP	

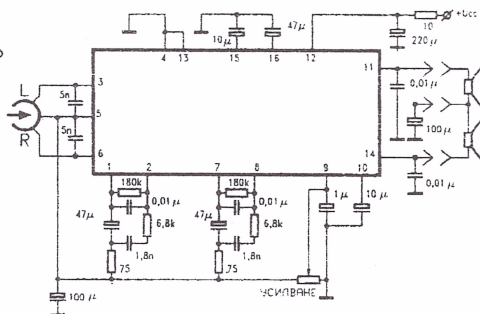


Тип	CX20172	
U _{cc min}	V	0,9
U _{cc nom}	V	2,2
U _{cc max}	V	4,5
P _{out}	W	2x0,021
RL	Ω	8
Корпус		

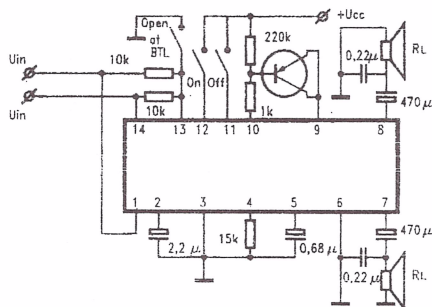


Тип	CX20089A	
$U_{cc_{min}}$	V	0,9
$U_{cc_{nom}}$	V	1,25
$U_{cc_{max}}$	V	4,5
P_{out}	W	2x0,004
RL	Ω	32
Корпус		

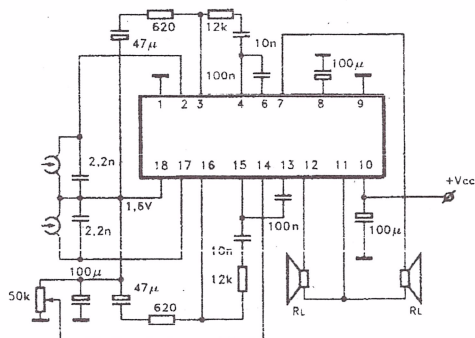
Тип	CXA1005P	CXA1034P
$U_{cc\min}$	V 1,5	1,5
$U_{cc\text{nom}}$	V 3	3
$U_{cc\text{max}}$	V 6	9
P_{out}	W 2x0,38	2x0,35
RL	Ω 32	32
Корпус	16-DIP	16-DIP



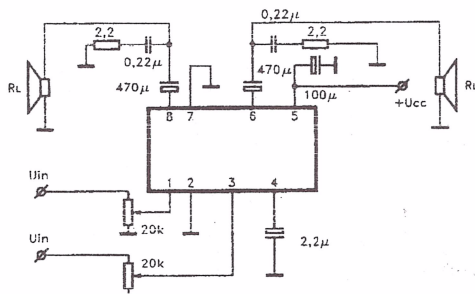
Тип	CXA1189M
$U_{cc\min}$	V 2,2
$U_{cc\text{nom}}$	V 3
$U_{cc\text{max}}$	V 6
P_{out}	W 2x0,03
RL	Ω 32

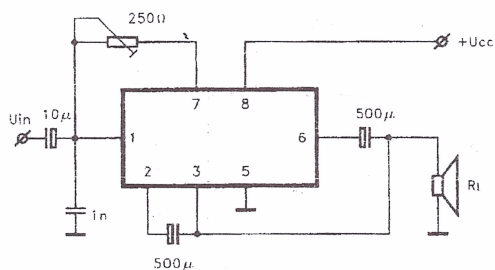


Тип	CXA8008P
$U_{cc\min}$	V 2,2
$U_{cc\text{nom}}$	V 3
$U_{cc\text{max}}$	V 4,5
P_{out}	W 2x0,03
RL	Ω 32
Корпус	18-DIP

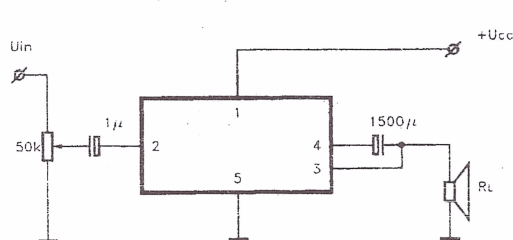


Тип	CXA1289M
$U_{cc\min}$	V 1,5
$U_{cc\text{nom}}$	V 3
$U_{cc\text{max}}$	V 6
P_{out}	W 2x0,03
RL	Ω 32
Корпус	

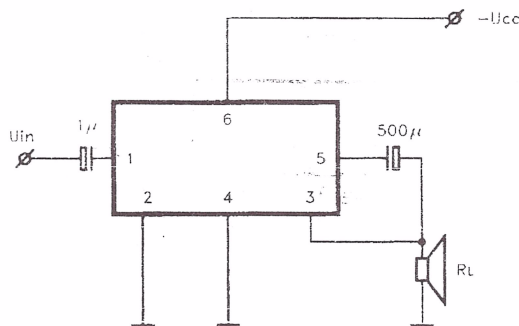




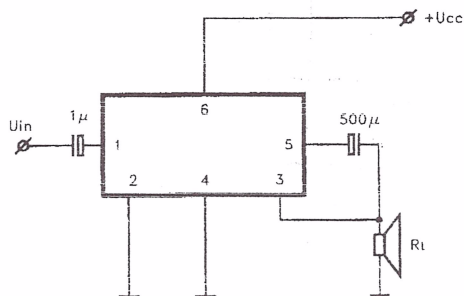
Тип	GML006
$U_{cc\ min}$ V	
$U_{cc\ nom}$ V	30
$U_{cc\ max}$ V	34
P_{out} W	5
R_L Ω	15
Корпус	



Тип	GML005
$U_{cc\ min}$ V	18
$U_{cc\ nom}$ V	22
$U_{cc\ max}$ V	24
P_{out} W	2
R_L Ω	8
Корпус	

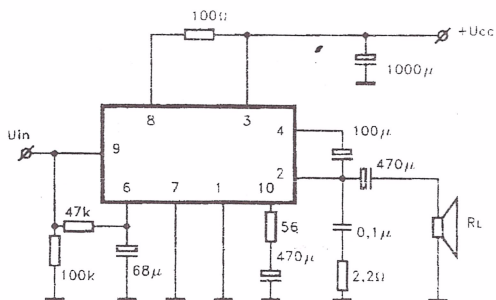


Тип	GML007
$U_{cc\ min}$ V	
$U_{cc\ nom}$ V	-24
$U_{cc\ max}$ V	-34
P_{out} W	1,5
R_L Ω	15
Корпус	

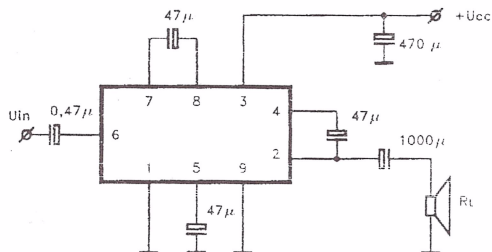


Тип	GML008
$U_{cc\ min}$ V	
$U_{cc\ nom}$ V	30
$U_{cc\ max}$ V	34
P_{out} W	2
R_L Ω	15
Корпус	

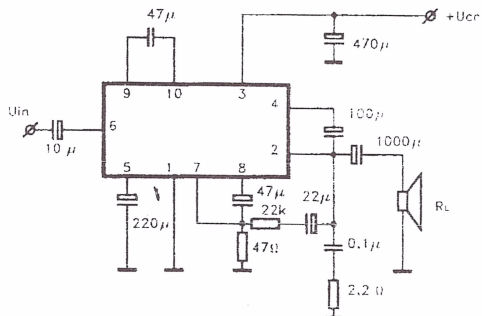
Тип GML025
 $U_{cc\min}$ V 18
 $U_{cc\text{nom}}$ V 20
 $U_{cc\max}$ V 43
 P_{out} W 32
 R_L Ω 4
 Корпус SIP-10



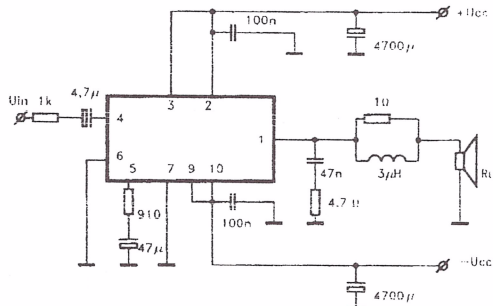
Тип GML026
 $U_{cc\min}$ V 9
 $U_{cc\text{nom}}$ V 12
 $U_{cc\max}$ V 32
 P_{out} W 10
 R_L Ω 8
 Корпус SIP-10

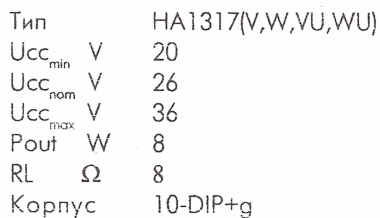
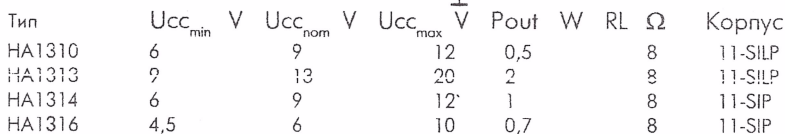
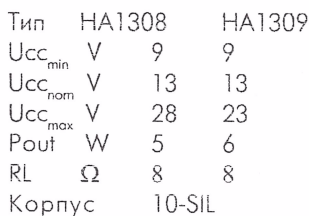
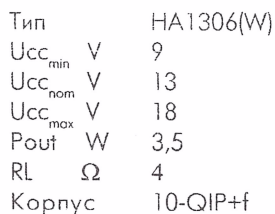


Тип GML024
 $U_{cc\min}$ V 9
 $U_{cc\text{nom}}$ V 12
 $U_{cc\max}$ V 32
 P_{out} W 8
 R_L Ω 8
 Корпус SIP-10

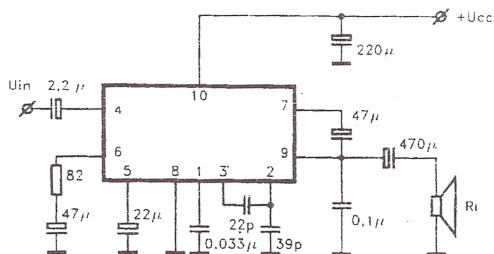


Тип GML040
 $U_{cc\min}$ V ± 26
 $U_{cc\text{nom}}$ V ± 33
 $U_{cc\max}$ V ± 33
 P_{out} W 40
 R_L Ω 4
 Корпус

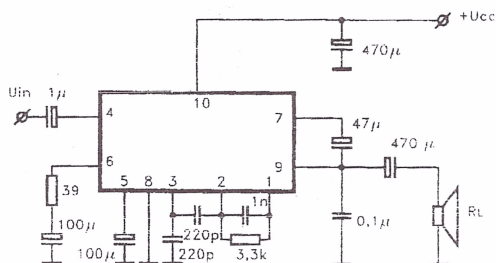




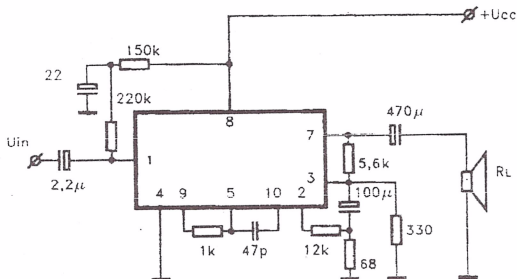
Тип HA1322(W)
 $U_{cc\min}$ V 9
 $U_{cc\text{nom}}$ V 13
 $U_{cc\max}$ V 18
 P_{out} W 5,5
 R_L Ω 4
 Корпус 10-DIP+f



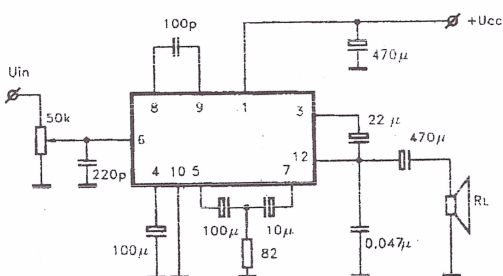
Тип HA1324
 $U_{cc\min}$ V 9
 $U_{cc\text{nom}}$ V 13
 $U_{cc\max}$ V 18
 P_{out} W 4,5
 R_L Ω 4
 Корпус 10-DIP+g

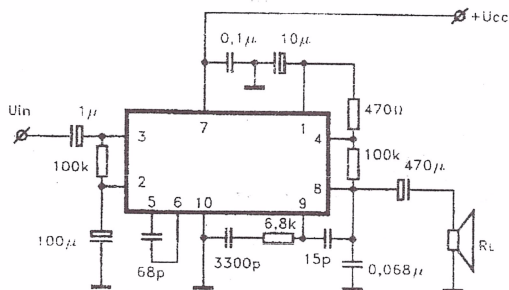


Тип HA1338
 $U_{cc\min}$ V 20
 $U_{cc\text{nom}}$ V 24
 $U_{cc\max}$ V 33
 P_{out} W 6
 R_L Ω 8
 Корпус 10-QIP+f

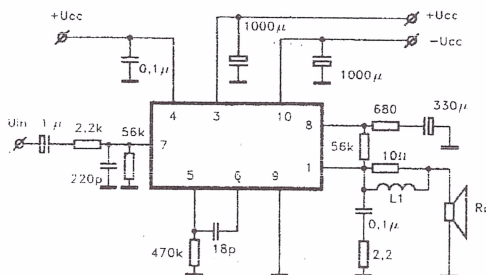


Тип HA1325
 $U_{cc\min}$ V 9
 $U_{cc\text{nom}}$ V 13
 $U_{cc\max}$ V 20
 P_{out} W 2
 R_L Ω 8
 Корпус 12-DIP+a

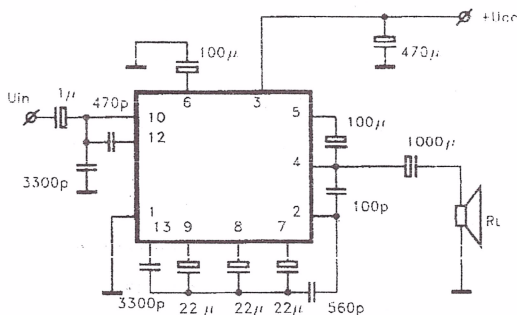




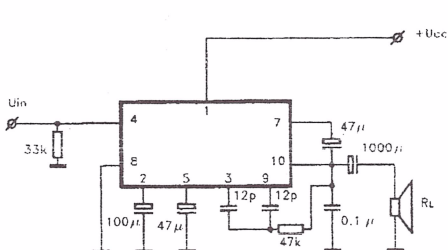
Тип	HA1345V
$U_{cc\min}$ V	20
$U_{cc\text{nom}}$ V	26
$U_{cc\max}$ V	36
P_{out} W	8
R_L Ω	8
Корпус	10-SILP



Тип	HA1350 HA1370
$U_{cc\min}$ V	±20 ±22
$U_{cc\text{nom}}$ V	±25 ±25
$U_{cc\max}$ V	±30 ±30
P_{out} W	18 18
R_L Ω	8 4-8
Корпус	10-SILP

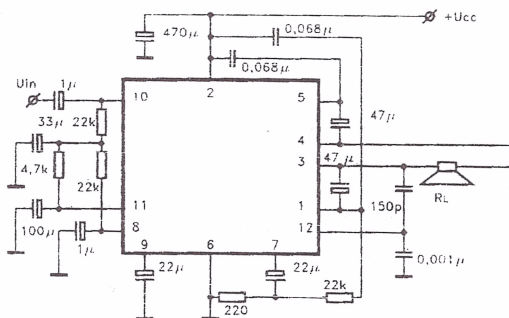


Тип	HA1361
$U_{cc\min}$ V	4,5
$U_{cc\text{nom}}$ V	6
$U_{cc\max}$ V	9
P_{out} W	1
R_L Ω	4
Корпус	12-DIP+d

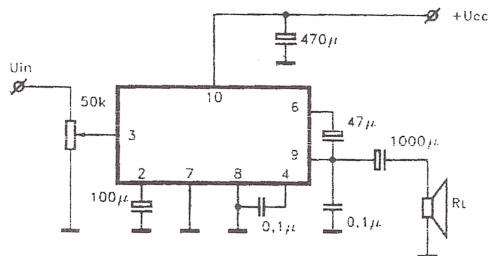


Тип	HA1368 HA1368R
$U_{cc\min}$ V	9 9
$U_{cc\text{nom}}$ V	13 13
$U_{cc\max}$ V	18 18
P_{out} W	5,3 5,3
R_L Ω	4 4
Корпус	10-SILP+α

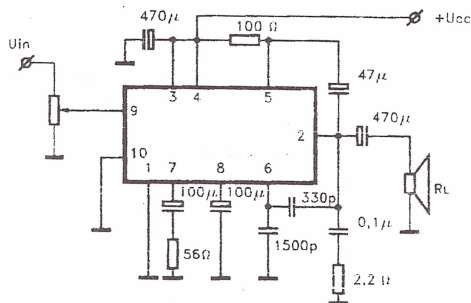
Тип	HA1371
$U_{cc\min}$ V	6
$U_{cc\text{nom}}$ V	9
$U_{cc\text{max}}$ V	15
P_{out} W	7,3
R_L Ω	4
Корпус	12-QIP+d



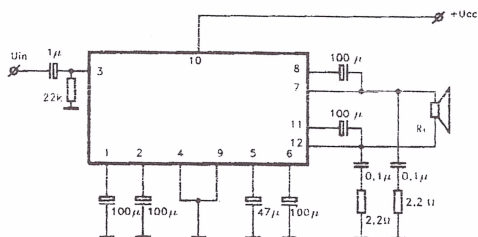
Тип	HA1372
$U_{cc\min}$ V	9
$U_{cc\text{nom}}$ V	13
$U_{cc\text{max}}$ V	18
P_{out} W	5,5
R_L Ω	4
Корпус	10-DIP+f



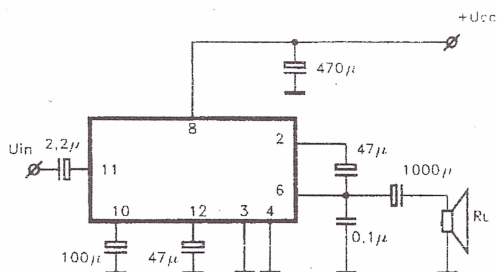
Тип	HA1389	HA1389R
$U_{cc\min}$ V	15	15
$U_{cc\text{nom}}$ V	22	22
$U_{cc\text{max}}$ V	30	30
P_{out} W	7	7
R_L Ω	8	8
Корпус	10-SILP+a	



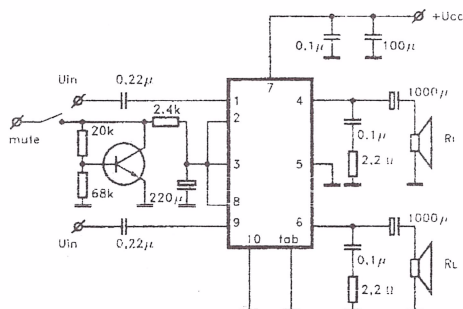
Тип	HA1384	HA1388
$U_{cc\min}$ V	10	10
$U_{cc\text{nom}}$ V	13	13
$U_{cc\text{max}}$ V	26	18
P_{out} W	20	18
R_L Ω	4	4
Корпус	12-SIL	



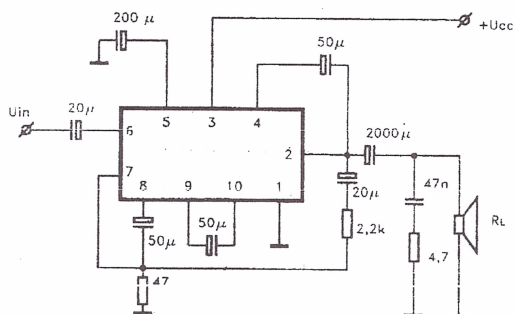
Тип HA13104
 $U_{cc\min}$ V 9
 $U_{cc\text{nom}}$ V 13
 $U_{cc\max}$ V 16
 P_{out} W 5,5
 R_L Ω 4
 Корпус 12-SILP



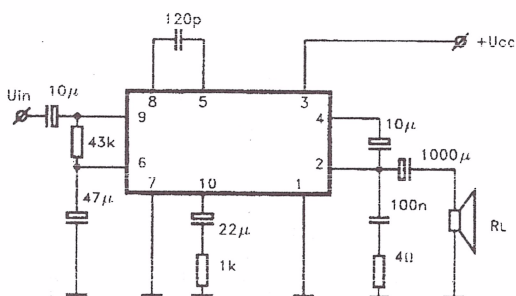
Тип HA13115
 $U_{cc\min}$ V 18
 $U_{cc\text{nom}}$ V 24
 $U_{cc\max}$ V 40
 P_{out} W 2x6
 R_L Ω 8
 Корпус 12-SILP

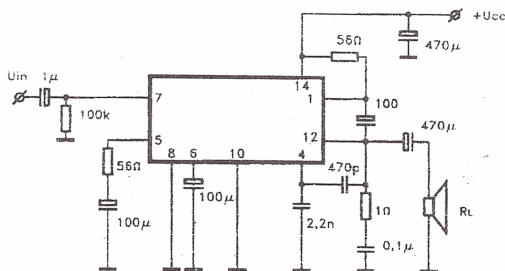


Тип HLX1402R
 $U_{cc\min}$ V 32
 $U_{cc\text{nom}}$ V 38
 $U_{cc\max}$ V 38
 P_{out} W 13
 R_L Ω 8
 Корпус

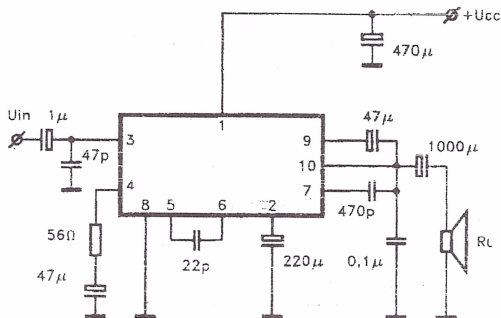


Тип HLX1403R
 $U_{cc\min}$ V 20
 $U_{cc\text{nom}}$ V 34
 $U_{cc\max}$ V 43
 P_{out} W 25
 R_L Ω 4
 Корпус

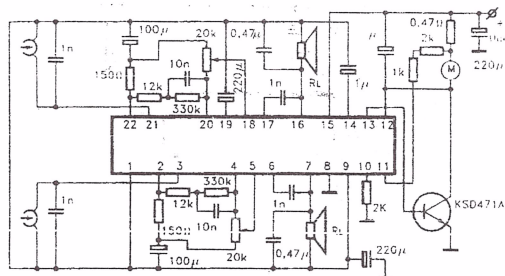




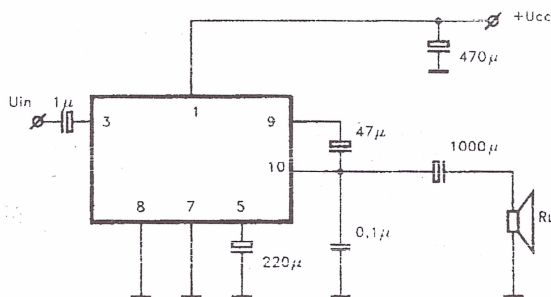
Тип	KA2202	KA2207
$U_{cc\min}$ V	4	5
$U_{cc\text{nom}}$ V	9	12
$U_{cc\text{max}}$ V	16	20
P_{out} W	1	2,3
R_L Ω	4	4
Корпус	14-QIP+g	



Тип	KA2204
$U_{cc\min}$ V	6
$U_{cc\text{nom}}$ V	12
$U_{cc\text{max}}$ V	18
P_{out} W	6
R_L Ω	4
Корпус	10-SILP

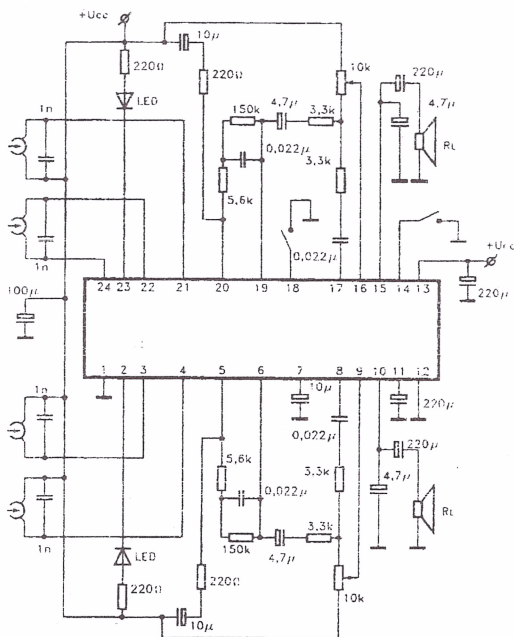


Тип	KA22135
$U_{cc\min}$ V	2
$U_{cc\text{nom}}$ V	3
$U_{cc\text{max}}$ V	6
P_{out} W	2x0,028
R_L Ω	32
Корпус	22-SDIP

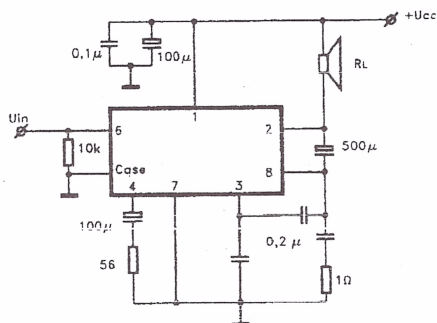


Тип	KA2205
$U_{cc\min}$ V	6
$U_{cc\text{nom}}$ V	12
$U_{cc\text{max}}$ V	18
P_{out} W	5,8
R_L Ω	4
Корпус	10-SILP

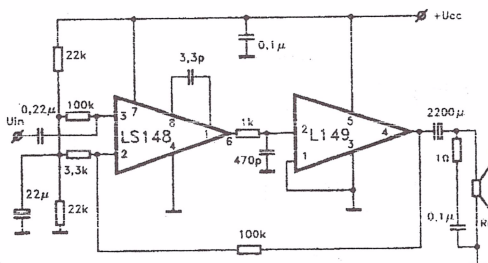
Тип KA22131
 $U_{cc\min}$ V 1,8
 $U_{cc\text{nom}}$ V 3
 $U_{cc\max}$ V 4,5
 P_{out} W 2x0,069
 R_L Ω 16
 Корпус 24-MDIP

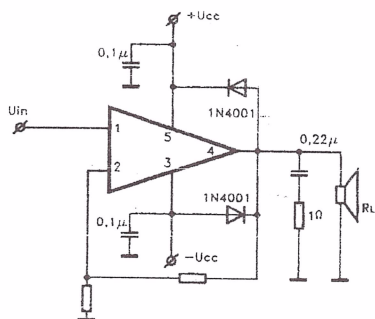


Тип L133T
 $U_{cc\min}$ V 5
 $U_{cc\text{nom}}$ V 24
 $U_{cc\max}$ V 30
 P_{out} W 5
 R_L Ω 16
 Корпус TO-3-8

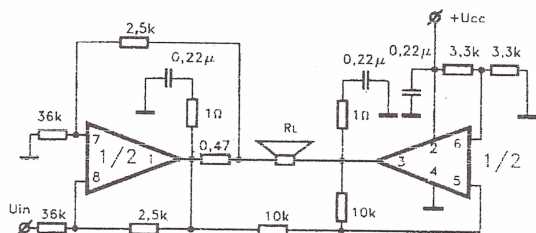


Тип L149
 $U_{cc\min}$ V
 $U_{cc\text{nom}}$ V ± 16
 $U_{cc\max}$ V ± 20
 P_{out} W 20
 R_L Ω 4
 Корпус TO220/5

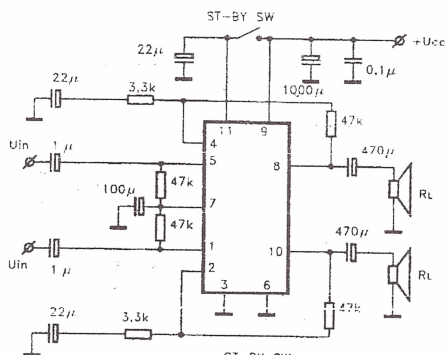




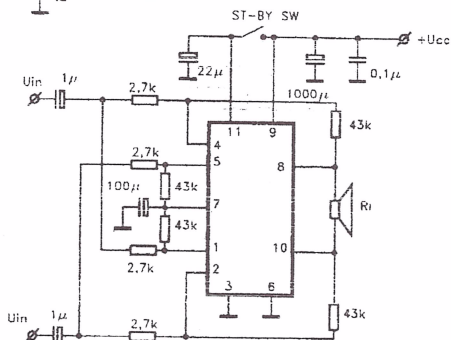
Тип L165
 $U_{cc\min}$ V
 $U_{cc\text{nom}}$ V ± 15
 $U_{cc\max}$ V ± 18
 P_{out} W 18
 R_L Ω 4
 Корпус TO220/5



Тип L272M
 $U_{cc\min}$ V 4
 $U_{cc\text{nom}}$ V 12
 $U_{cc\max}$ V 28
 P_{out} W 2,5
 R_L Ω 10
 Корпус 8-DIP



Тип L2750 BTL
 $U_{cc\min}$ V 4 4
 $U_{cc\text{nom}}$ V 14,4 14,4
 $U_{cc\max}$ V 28 28
 P_{out} W 2x10 22
 R_L Ω 4 4
 Корпус 11-SQL



Тип LA4030(P) LA4031(P) LA4032(P)

$U_{cc_{min}}$ В 6 9 12

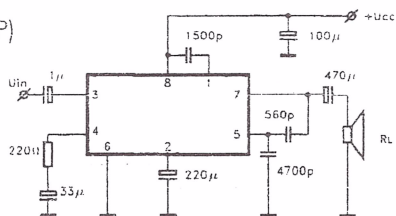
$U_{cc_{nom}}$ В 11 13 18

$U_{cc_{max}}$ В 16 18 25

P_{out} Ω 1 3 3

R_L Ω 8 8 8

Корпус 8-DIP+a



Тип LA4050P LA4051P

$U_{cc_{min}}$ В 9 12

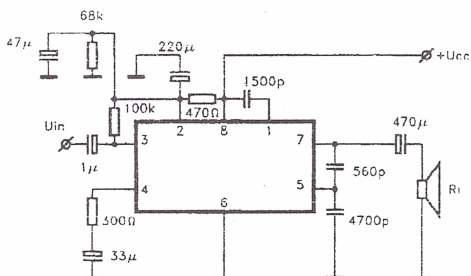
$U_{cc_{nom}}$ В 11 17

$U_{cc_{max}}$ В 16 23

P_{out} Ω 1 2,5

R_L Ω 8 8

Корпус 8-DIP+a



Тип LA4178

$U_{cc_{min}}$ В 3

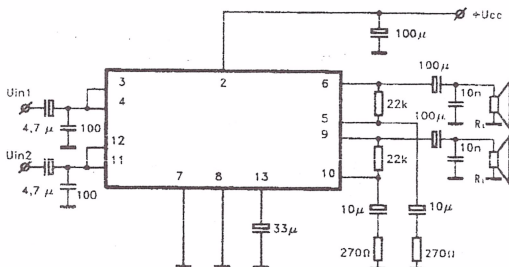
$U_{cc_{nom}}$ В 6

$U_{cc_{max}}$ В

P_{out} W 32

R_L Ω

Корпус 14-DIP+h



Тип LA4183-BTL

$U_{cc_{min}}$ В 4,5

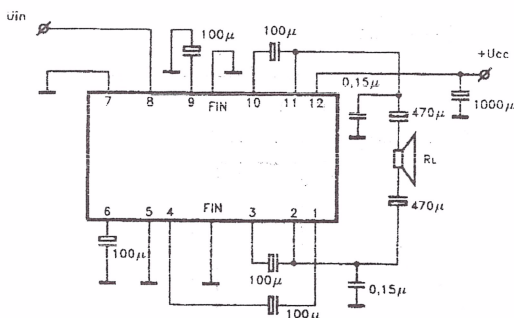
$U_{cc_{nom}}$ В 9

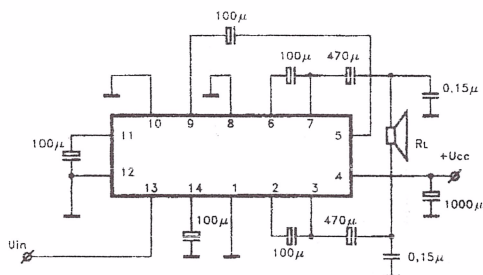
$U_{cc_{max}}$ В 12

P_{out} W 4,7

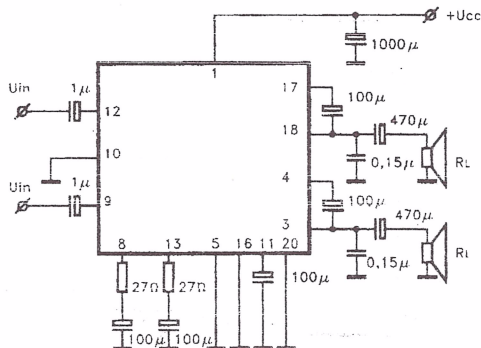
R_L Ω 8

Корпус 12-DIP+b

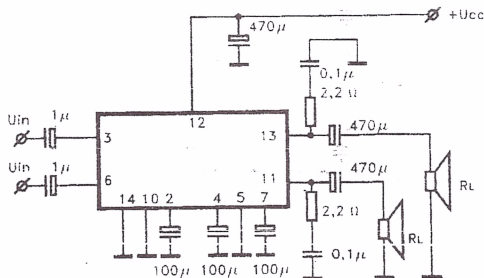




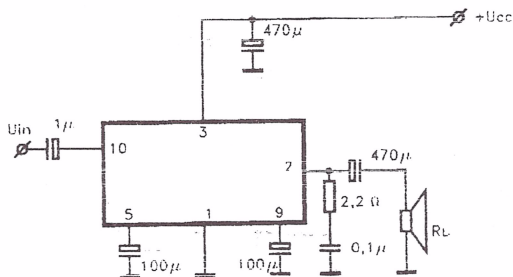
Тип LA4185-BTL
 $U_{cc_{min}}$ V 6
 $U_{cc_{nom}}$ V 9
 $U_{cc_{max}}$ V 15
 P_{out} W 7,7
 R_L Ω 4
 Корпус 14-SILP



Тип LA4195 LA4195T
 $U_{cc_{min}}$ V
 $U_{cc_{nom}}$ V 9 12
 $U_{cc_{max}}$ V 13 18
 P_{out} W 2x2,4 2x2,4
 R_L Ω 4 4
 Корпус 20-DILP

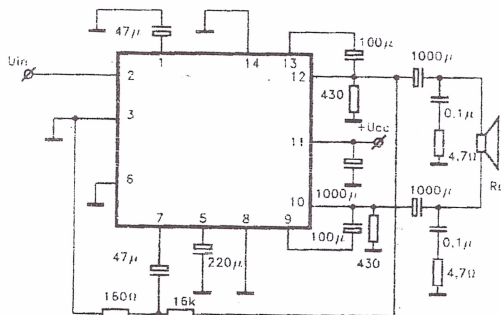
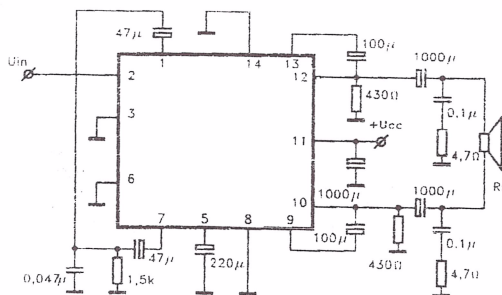


Тип LA4280
 $U_{cc_{min}}$ V 10
 $U_{cc_{nom}}$ V 32
 $U_{cc_{max}}$ V 40
 P_{out} W 2x10
 R_L Ω 8
 Корпус 14-SILP

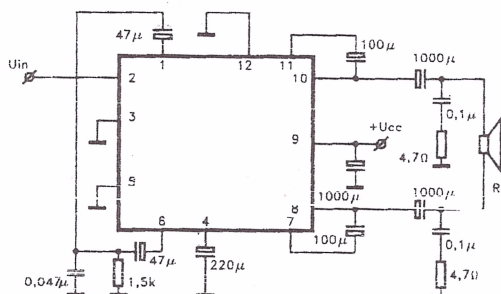


Тип LA4265
 $U_{cc_{min}}$ V
 $U_{cc_{nom}}$ V 16
 $U_{cc_{max}}$ V 25
 P_{out} W 3,5
 R_L Ω 8
 Корпус 10-SIL

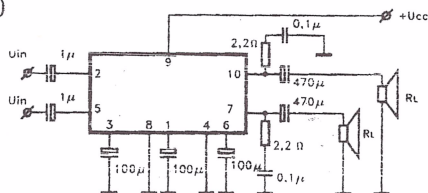
Тип LA4440 BTL
 $U_{cc\ min}$ V 8
 $U_{cc\ nom}$ V 13
 $U_{cc\ max}$ V 18
 P_{out} W 19
 R_L Ω 4
 Корпус 14-SILP

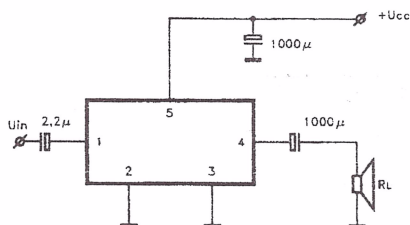


Тип LA4445 BTL
 $U_{cc\ min}$ V 9
 $U_{cc\ nom}$ V 13
 $U_{cc\ max}$ V 18
 P_{out} W 12
 R_L Ω 4
 Корпус 12-SILP

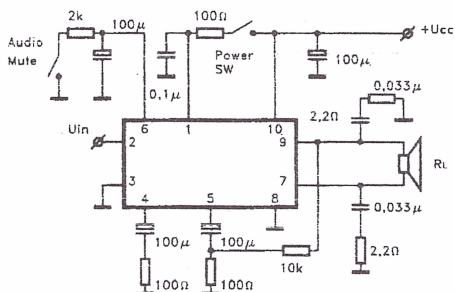


Тип	LA4260	LA4261	LA4270
$U_{cc\ min}$ V	11	11	
$U_{cc\ nom}$ V	14	16	25
$U_{cc\ max}$ V	22	25	35
P_{out} W	2x2,5	2x3,3	2x6
R_L Ω	8	8	8
Корпус	10-SIL		

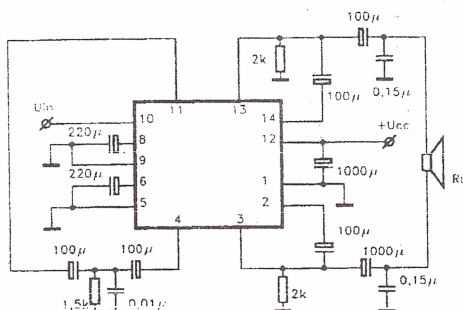




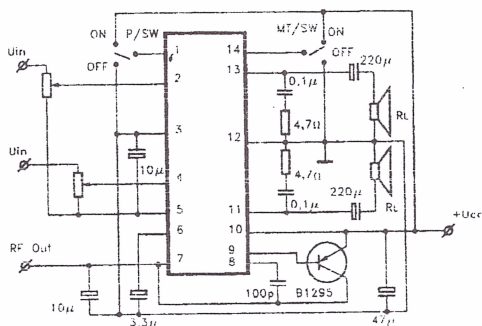
Тип	LA4425
$U_{cc\ min}$	5
$U_{cc\ nom}$	12
$U_{cc\ max}$	16
P_{out}	5
R_L	4
Корпус	TO220/5



Тип	LA4465	LA4466
$U_{cc\ min}$	9	9
$U_{cc\ nom}$	13,2	13,2
$U_{cc\ max}$	18	18
P_{out}	12	12
R_L	4	4
Корпус	10-SILP	

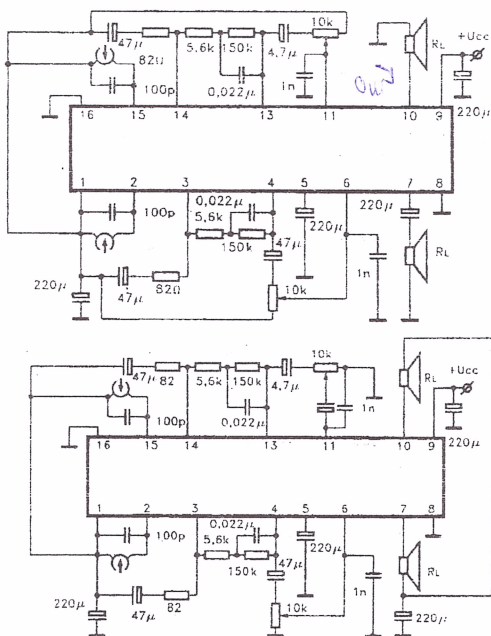


Тип	LA4507
$U_{cc\ min}$	9
$U_{cc\ nom}$	16
$U_{cc\ max}$	24
P_{out}	W
R_L	6
Корпус	14-SILP

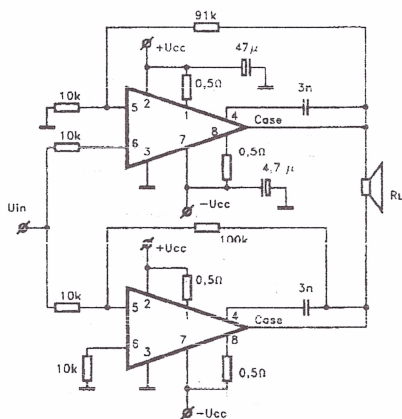


Тип	LA4538M
$U_{cc\ min}$	0,9
$U_{cc\ nom}$	1,5
$U_{cc\ max}$	4,5
P_{out}	2x0,008
R_L	16
Корпус	14-MDIP

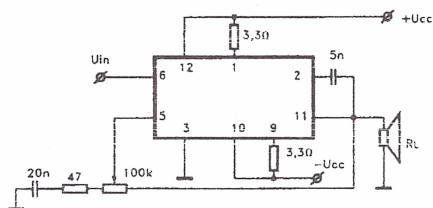
Тип LA4570M
 $U_{cc\min}$ V 1,8
 $U_{cc\text{nom}}$ V 3
 $U_{cc\max}$ V 4,5
 P_{out} W 2x0,04
 R_L Ω 16
 Корпус 16-MDIP

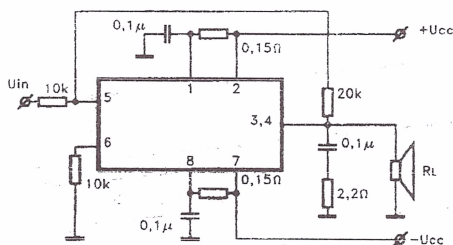


Тип LH0021
 $U_{cc\min}$ V ± 5
 $U_{cc\text{nom}}$ V ± 15
 $U_{cc\max}$ V ± 18
 P_{out} W 7,2
 R_L Ω 10
 Корпус TO3-8

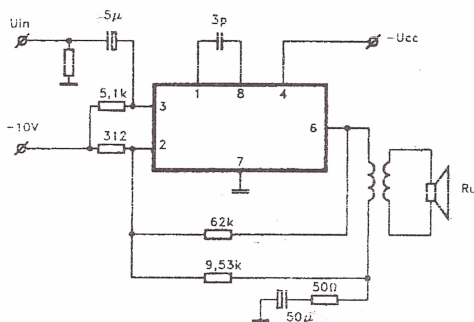


Тип LH0041
 $U_{cc\min}$ V ± 5
 $U_{cc\text{nom}}$ V ± 15
 $U_{cc\max}$ V ± 18
 P_{out} W 1
 R_L Ω 100
 Корпус

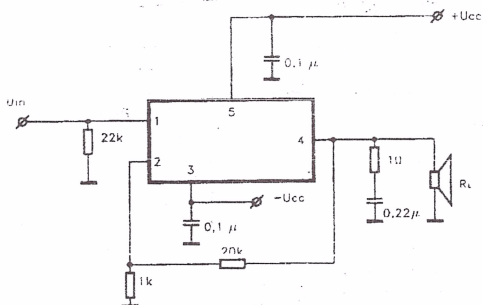




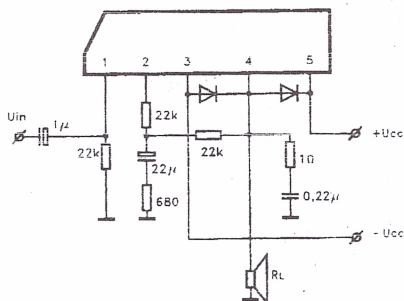
Тип LH0101
 $U_{cc_{min}}$ V ± 7
 $U_{cc_{nom}}$ V
 $U_{cc_{max}}$ V ± 19
 P_{out} W 30
 R_L Ω 4
 Корпус



Тип LS045
 $U_{cc_{min}}$ V
 $U_{cc_{nom}}$ V 20
 $U_{cc_{max}}$ V
 P_{out} W 0,04
 R_L Ω 600
 Корпус TO99

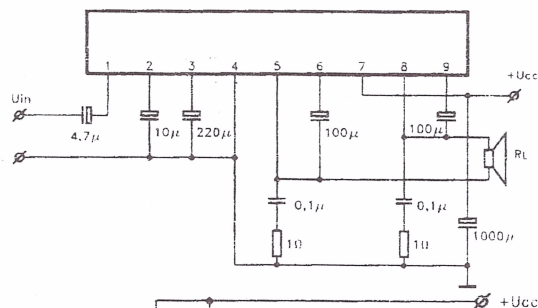


Тип LM675
 $U_{cc_{min}}$ V ± 6
 $U_{cc_{nom}}$ V ± 25
 $U_{cc_{max}}$ V ± 30
 P_{out} W 25
 R_L Ω 8
 Корпус TO220/5

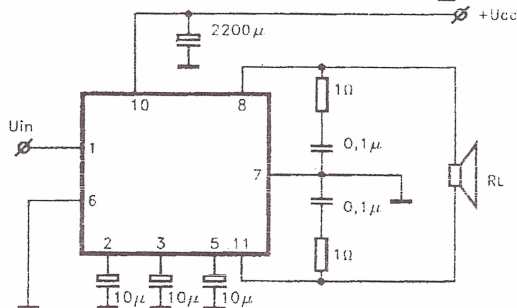


Тип LM1875
 $U_{cc_{min}}$ V ± 10
 $U_{cc_{nom}}$ V ± 15
 $U_{cc_{max}}$ V ± 22
 P_{out} W 25
 R_L Ω 4
 Корпус TO-220/5

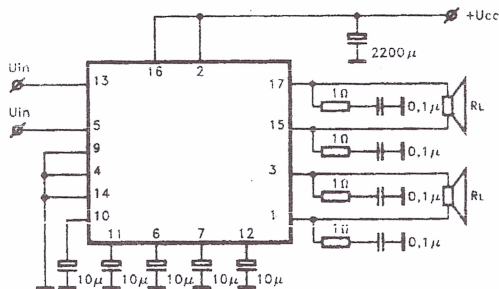
Тип MB3735
 $U_{cc\min}$ V 8
 $U_{cc\text{nom}}$ V 13
 $U_{cc\max}$ V 16
 P_{out} W 20
 R_L Ω 4
 Корпус



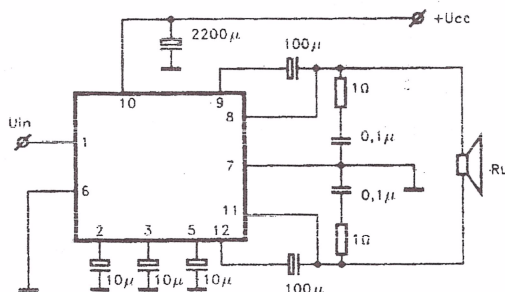
Тип MB3736
 $U_{cc\min}$ V 9
 $U_{cc\text{nom}}$ V 13
 $U_{cc\max}$ V 16
 P_{out} W 15
 R_L Ω 4
 Корпус 12-SILP

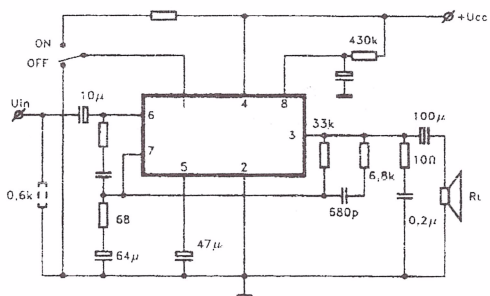


Тип MB3742
 $U_{cc\min}$ V 9
 $U_{cc\text{nom}}$ V 13
 $U_{cc\max}$ V 16
 P_{out} W 2x15
 R_L Ω 4
 Корпус

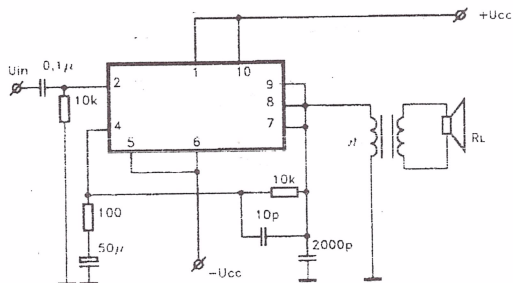


Тип MB3737
 $U_{cc\min}$ V 9
 $U_{cc\text{nom}}$ V 13
 $U_{cc\max}$ V 18
 P_{out} W 23
 R_L Ω 4
 Корпус 12-SILP

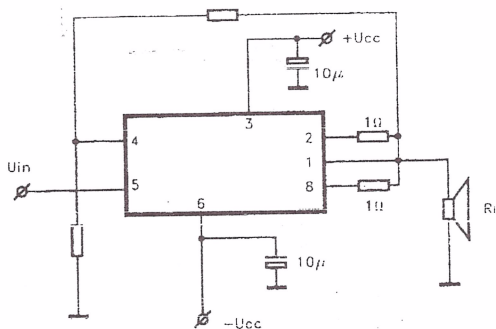




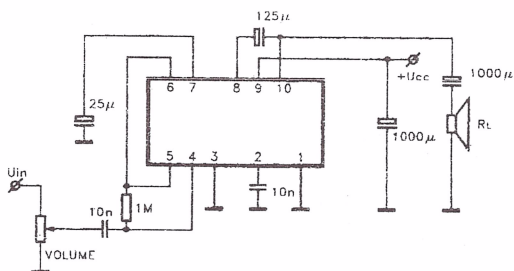
Тип MBA915
 $U_{cc_{min}}$ V 4
 $U_{cc_{nom}}$ V 12
 $U_{cc_{max}}$ V 17
 P_{out} W 0,5
 R_L Ω 20
 Корпус 8-DIP



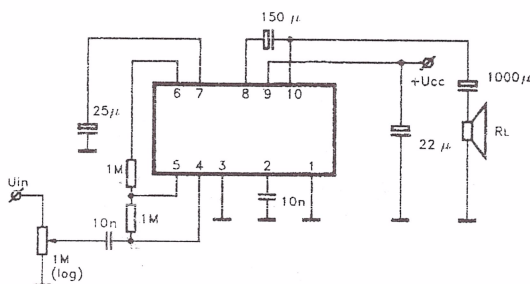
Тип NE540L
 $U_{cc_{min}}$ V ± 5
 $U_{cc_{nom}}$ V ± 20
 $U_{cc_{max}}$ V ± 22
 P_{out} W 35
 R_L Ω 8
 Корпус TO-100



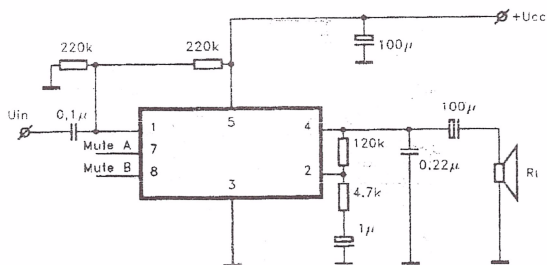
Тип OPA501
 $U_{cc_{min}}$ V ± 10
 $U_{cc_{nom}}$ V ± 28
 $U_{cc_{max}}$ V ± 40
 P_{out} W 25
 R_L Ω 8
 Корпус TO3-8



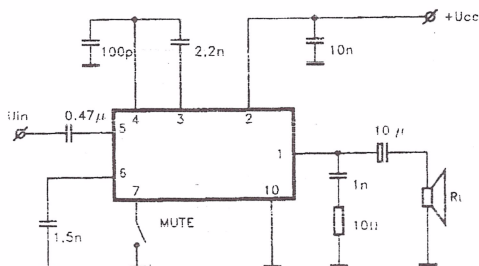
Тип	SL403D
$U_{cc\ min}$ V	10
$U_{cc\ nom}$ V	18
$U_{cc\ max}$ V	20
P_{out} W	3,5
R_L Ω	7,5
Корпус	



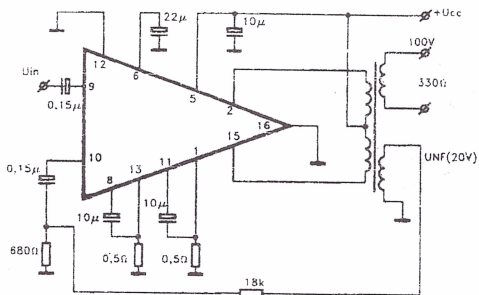
Тип	SL414
$U_{cc\ min}$ V	V
$U_{cc\ nom}$ V	16
$U_{cc\ max}$ V	20
P_{out} W	3
R_L Ω	7,5
Корпус	



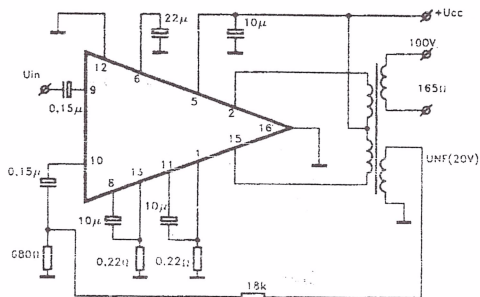
Тип	SL6310
$U_{cc\ min}$ V	4,5
$U_{cc\ nom}$ V	9
$U_{cc\ max}$ V	15
P_{out} W	0,5
R_L Ω	8
Корпус	8-DIP



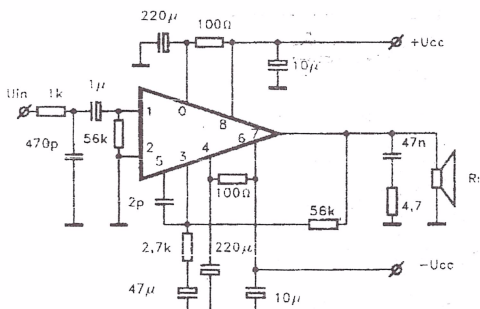
Тип	SL630C
$U_{cc\ min}$ V	6
$U_{cc\ nom}$ V	12
$U_{cc\ max}$ V	18
P_{out} W	0,25
R_L Ω	40
Корпус	



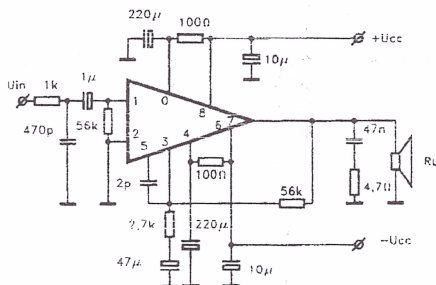
Тип STK067
 $U_{cc\text{ nom}}$ V 26,4
 $U_{cc\text{ max}}$ V 35
 I_{cc0} mA 50
 P_{out} W 30
 R_L Ω 330
 Корпус



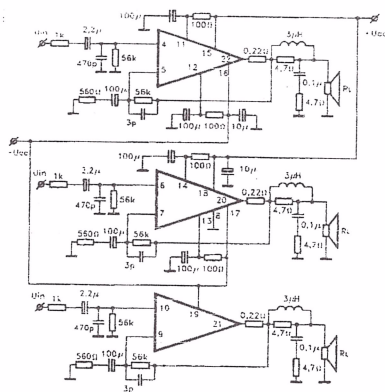
Тип STK071
 $U_{cc\text{ nom}}$ V 26,4
 $U_{cc\text{ max}}$ V 35
 I_{cc0} mA 80
 P_{out} W 60
 R_L Ω 165
 Корпус



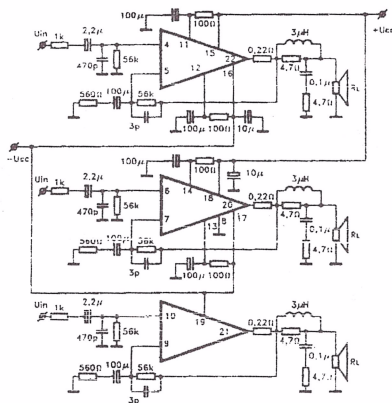
Тип STK078-105
 $U_{cc\text{ nom}}$ V ±25
 $U_{cc\text{ max}}$ V ±35
 I_{cc0} mA 100
 P_{out} W 24
 R_L Ω 8
 Корпус



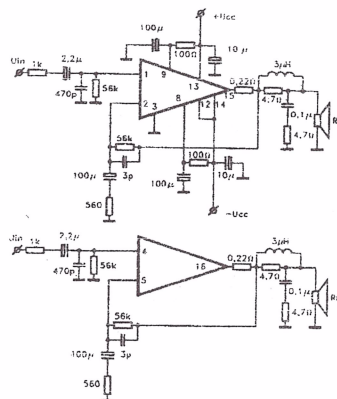
Тип	STK082-105	STK085-105
$U_{cc\text{ nom}}$ V	±30	±38
$U_{cc\text{ max}}$ V	±43	±55
I_{cc0} mA	100	100
P_{out} W	35	60
R_L Ω	8	8
Корпус		



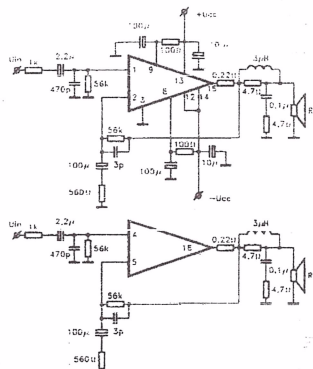
Тип	$U_{cc\text{ном}}$ V	$U_{cc\text{max}}$ V	I_{cc0} mA	P_{out} W	R_L W	Копирус
STK400-010	±17	±26		3x10	6	
STK400-020	±20	±29		3x15	6	
STK400-030	±23	±34		3x20	6	
STK400-040	±25	±36		3x25	6	
STK400-050	±26	±39		3x30	6	
STK400-060	±28	±41		3x35	6	
STK400-070	±30	±44		3x40	6	
STK400-080	±31	±45		3x45	6	
STK400-090	±32	±47		3x50	6	



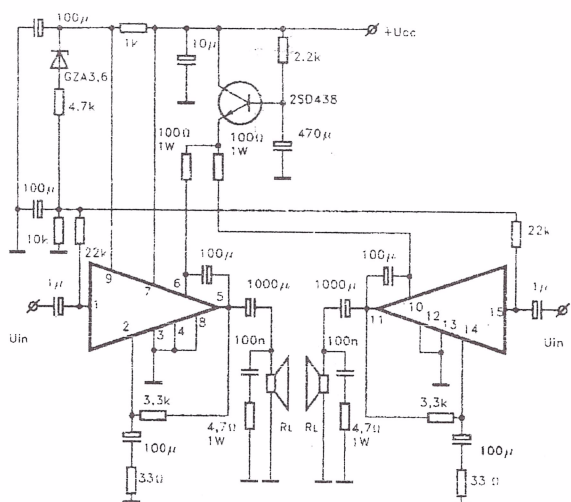
Тип	$U_{cc\text{ном}}$ V	$U_{cc\text{max}}$ V	I_{cc0} mA	P_{out} W	R_L Ω	Копирус
STK400-210	±15,5	±26		3x10	6	
STK400-220	±20	±29		3x15	6	
STK400-230	±23	±34		3x20	6	
STK400-240	±25	±36		3x25	6	
STK400-250	±26	±39		3x30	6	
STK400-260	±28	±41		3x35	6	
STK400-270	±30	±44		3x40	6	
STK400-280	±31	±45		3x45	6	
STK400-290	±32	±47		3x50	6	



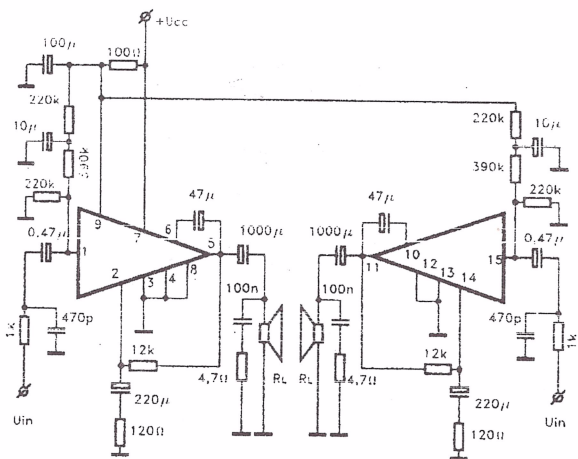
Тип	U_{cc_nom} V	U_{cc_max} V	I_{cc0} mA	P_{out} W	R_L Ω	Копирус
STK401-010	±17	±26		2x10	6	
STK401-020	±20	±29		2x15	6	
STK401-030	±23	±34		2x20	6	
STK401-040	±25	±36		2x25	6	
STK401-050	±26	±39		2x30	6	
STK401-060	±28	±41		2x35	6	
STK401-070	±30	±44		2x40	6	
STK401-080	±31	±45		2x45	6	
STK401-090	±32	±47		2x50	6	



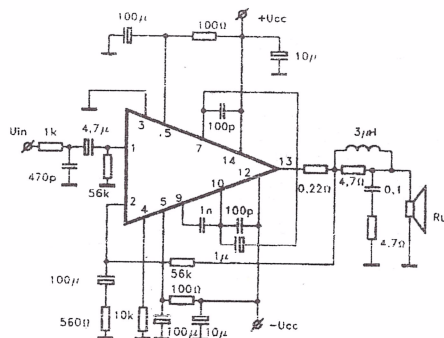
Тип	U_{cc_nom} V	U_{cc_max} V	I_{cc0} mA	P_{out} W	R_L Ω	Копирус
STK401-210	±17,5	±26		2x10	6	
STK401-220	±20	±29		2x15	6	
STK401-230	±23	±34		2x20	6	
STK401-240	±25	±36		2x25	6	
STK401-250	±26	±39		2x30	6	
STK401-260	±28	±41		2x35	6	
STK401-270	±30	±44		2x40	6	
STK401-280	±31	±45		2x45	6	
STK401-290	±32	±47		2x50	6	



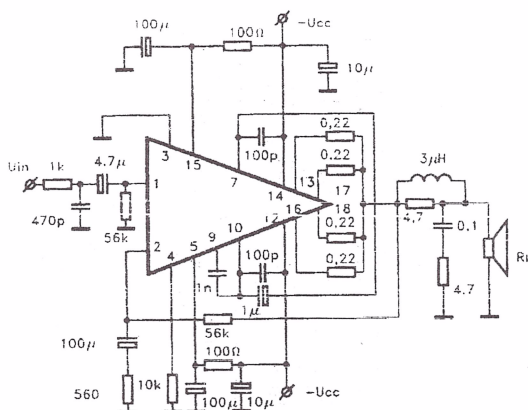
Тип	$U_{cc\text{ nom}}$ V	$U_{cc\text{ max}}$ V	I_{cc0} mA	P_{out} W	R_L Ω	Копиус
STK430II	±26,4	43	120	2x18	4	



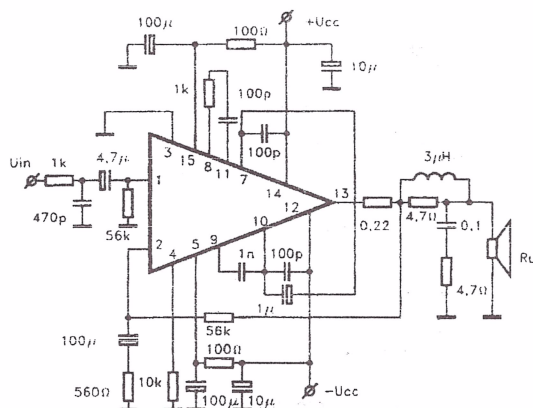
Тип	$U_{cc\text{ nom}}$ V	$U_{cc\text{ max}}$ V	I_{cc0} mA	P_{out} W	R_L Ω	Копиус
STK433	23	32	120	2x5	8	
STK433-105	23	32	120	2x5	8	
STK441-105	44	63	120	2x20	8	



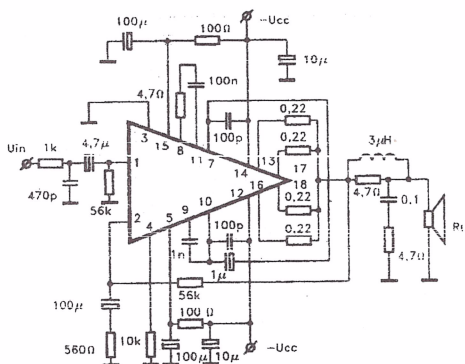
Тип	$U_{cc\text{ ном}}$ V	$U_{cc\text{ max}}$ V	I_{cc0} mA	P_{out} W	R_L Ω	Копирус
STK4024II	±23	±34,5		20	8	4033
STK4026II	±26	±38		25	8	4033
STK4028II	±27,5	±42		30	8	4033
STK4030II	±30	±45		35	8	4033
STK4032II	±32	±48		40	8	4033
STK4034II	±33,5	±50		45	8	4033
STK4036II	±35	±52		50	8	4033
STK4038II	±38	±57		60	8	4033
STK4040II	±42	±60		70	8	4033
STK4042II	±45	±65		80	8	4075
STK4044II	±51	±73		100	8	4075



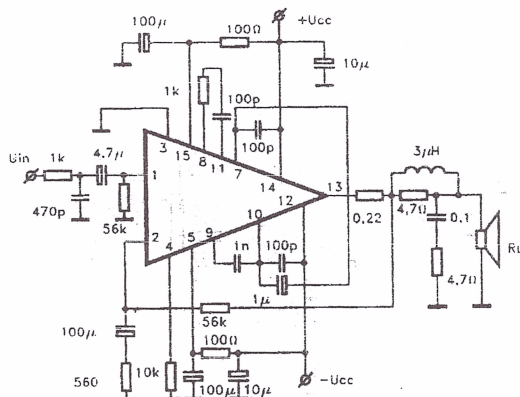
Тип	$U_{cc\text{ ном}}$ V	$U_{cc\text{ max}}$ V	I_{cc0} mA	P_{out} W	R_L Ω	Копирус
STK4046II	±54	±80		120	8	4051
STK4048II	±59	±86		150	8	4051
STK4050II	±66	±95		200	8	4051



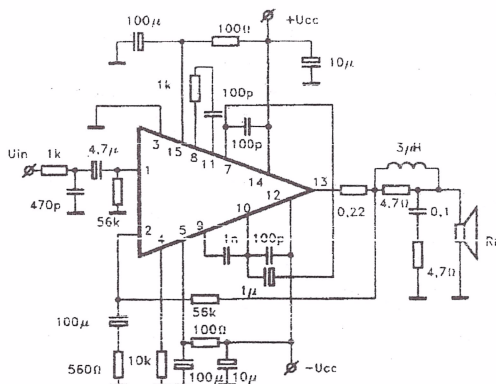
Тип	$U_{cc_{nom}}$ V	$U_{cc_{max}}$ V	I_{cco} mA	P_{out} W	R_L Ω	Корпус
STK4024V	±24,5	±37		20	8	4053
STK4026V	±26	±39		25	8	4053
STK4028V	±27,5	±42		30	8	4053
STK4030V	±30	±46		35	8	4053
STK4032V	±32	±49		40	8	4053
STK4034V	±33,5	±50		45	8	4053
STK4036V	±35	±52		50	8	4053
STK4038V	±38	±57		60	8	4053
STK4040V	±42	±62		70	8	4053
STK4042V	±45	±65		80	8	4075
STK4044V	±51	±73		100	8	4075



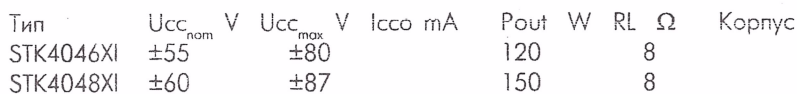
Тип	$U_{cc_{nom}}$ V	$U_{cc_{max}}$ V	I_{cco} mA	P_{out} W	R_L Ω	Корпус
STK4046V	±55	±80		120	8	4051A
STK4048V	±60	±87		150	8	4051A
STK4050V	±66	±95		200	8	4051A

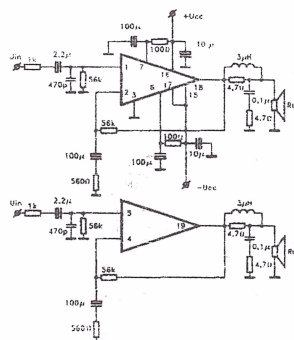


Тип	$U_{cc, nom}$ V	$U_{cc, max}$ V	I_{cc0} mA	P_{out} W	R_L Ω	Копныйс
STK4028X	±29	±42		30	8	4062
STK4030X	±32	±46		35	8	4062
STK4032X	±33,5	±49		40	8	4062
STK4034X	±35	±50		45	8	4062
STK4036X	±37	±52		50	8	4062
STK4038X	±39,5	±57		60	8	4062
STK4040X	±42,5	±62		70	8	4062
STK4042X	±46	±65		80	8	4075
STK4044X	±51	±73		100	8	4075

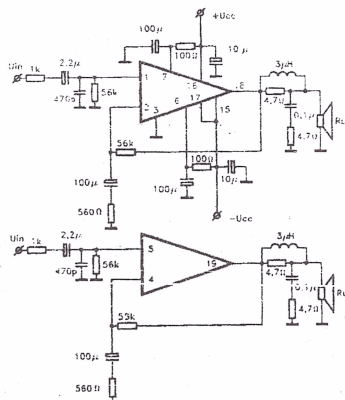


Тип	$U_{cc, nom}$ V	$U_{cc, max}$ V	I_{cc0} mA	P_{out} W	R_L Ω	Копныйс
STK4036XI	±37	±53,5		50	8	4062
STK4038XI	±40	±58		60	8	4062
STK4040XI	±43	±63		70	8	4062
STK4042XI	±46,5	±67		80	8	4075
STK4044XI	±51	±74		100	8	4075

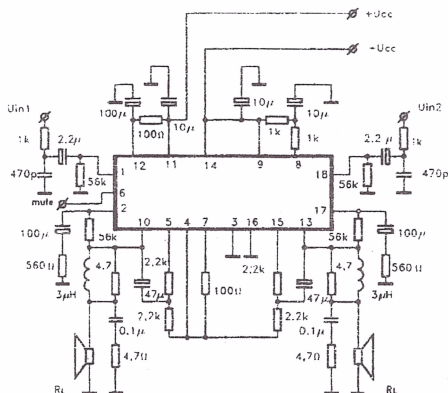




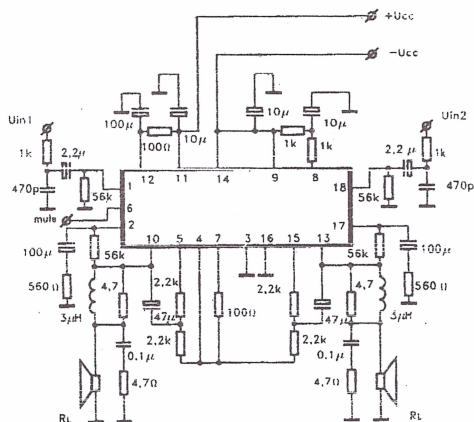
Тип	$U_{cc, nom}$ V	$U_{cc, max}$ V	I_{cc0} mA	P_{out} W	R_L Ω	Копныс
STK4100MK2	$\pm 13,5$	$\pm 20,5$		2x6	4	
STK4110MK2	± 17	± 27		2x10	4	
STK4120MK2	± 21	$\pm 30,5$		2x15	4	
STK4130MK2	± 23	$\pm 34,5$		2x20	4	
STK4140MK2	± 27	± 40		2x25	4	
STK4150MK2	± 28	± 42		2x30	4	
STK4160MK2	$\pm 30,5$	± 45		2x35	4	
STK4170MK2	± 32	± 48		2x40	4	
STK4180MK2	$\pm 33,5$	± 50		2x45	4	
STK4190MK2	± 35	$\pm 52,5$		2x50	4	



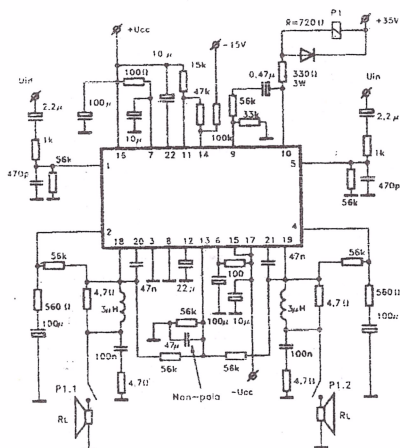
Тип	$U_{cc, nom}$ V	$U_{cc, max}$ V	I_{cc0} mA	P_{out} W	R_L Ω	Копныс
STK4100MK5	± 14	± 21		2x6	8	
STK4110MK5	± 18	± 27		2x10	8	
STK4120MK5	$\pm 21,5$	± 32		2x15	8	
STK4130MK5	$\pm 24,5$	± 36		2x20	8	
STK4140MK5	± 27	$\pm 40,5$		2x25	8	
STK4150MK5	$\pm 28,5$	± 42		2x30	8	
STK4160MK5	$\pm 30,5$	± 46		2x35	8	
STK4170MK5	$\pm 32,5$	± 49		2x40	8	
STK4180MK5	± 34	± 51		2x45	8	
STK4190MK5	$\pm 35,5$	± 53		2x50	8	



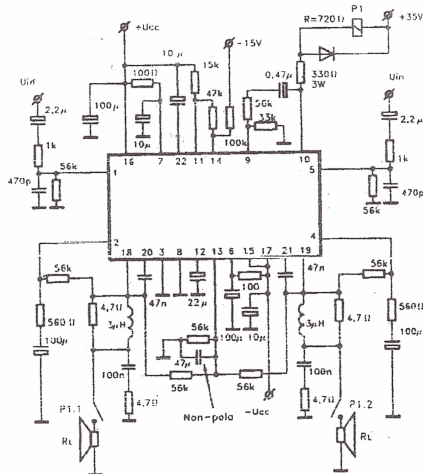
Тип	$U_{cc\text{ nom}}$ V	$U_{cc\text{ max}}$ V	I_{cc0} mA	P_{out} W	R_L Ω	Копус
STK4102II	±13,2	±20,5		2x6	8	
STK4112II	±17	±26		2x10	8	
STK4122II	±20	±30,5		2x15	8	
STK4132II	±23	±34,5		2x20	8	
STK4142II	±26	±39		2x25	8	
STK4152II	±27,5	±42		2x30	8	
STK4162II	±30	±45		2x35	8	
STK4172II	±32	±48		2x40	8	
STK4182II	±33,5	±50		2x45	8	
STK4192II	±35	±52,5		2x50	8	



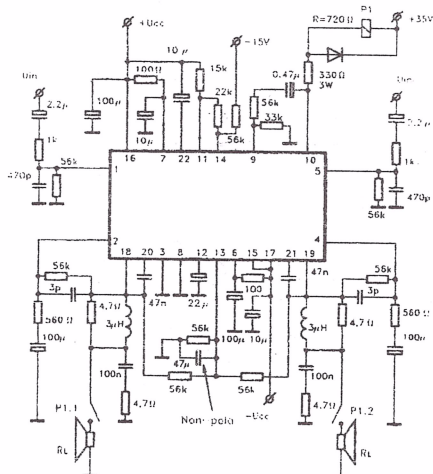
Тип	$U_{cc\text{ nom}}$ V	$U_{cc\text{ max}}$ V	I_{cc0} mA	P_{out} W	R_L Ω	Копус
STK4121V	±21,5	±32		2x15	8	
STK4131V	±24,5	±36		2x20	8	
STK4141V	±27	±40,5		2x25	8	



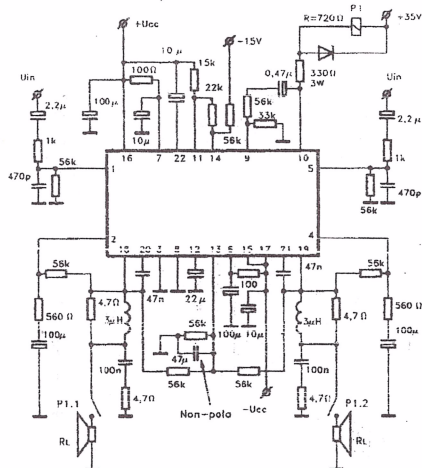
Тип	$U_{cc_{nom}}$ V	$U_{cc_{max}}$ V	I_{cc0} mA	P_{out} W	R_L Ω	Копныс
STK4144MK2	±27	±40		2x25	8	
STK4154MK2	±28	±42		2x30	8	
STK4164MK2	±30,5	±45		2x35	8	
STK4174MK2	±32	±48		2x40	8	
STK4184MK2	±33,5	±50		2x45	8	
STK4194MK2	±35	±52,5		2x50	8	



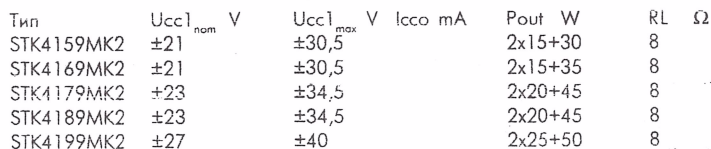
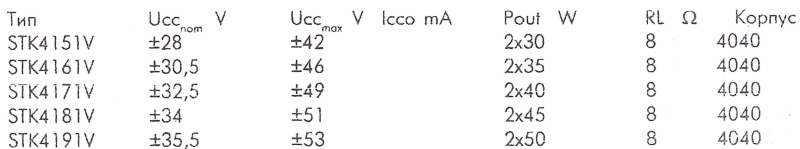
Тип	$U_{cc_{nom}}$ V	$U_{cc_{max}}$ V	I_{cc0} mA	P_{out} W	R_L Ω	Копныс
STK4144MK5	±27	±40,5		2x25	8	
STK4154MK5	±28,5	±42		2x30	8	
STK4164MK5	±30,5	±46		2x35	8	
STK4174MK5	±32,5	±49		2x40	8	
STK4184MK5	±34	±51		2x45	8	
STK4194MK5	±35,5	±53		2x50	8	

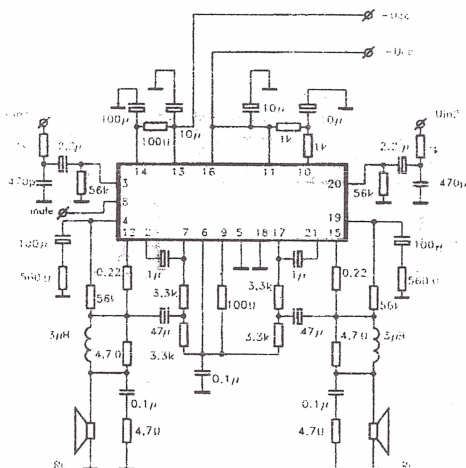


Тип	$U_{cc\text{ nom}}$ V	$U_{cc\text{ max}}$ V	I_{cc0} mA	P_{out} W	R_L Ω	Копиыс
STK4145MK2	± 27	± 40		2x25	8	
STK4155MK2	± 28	± 42		2x30	8	
STK4165MK2	$\pm 30,5$	± 45		2x35	8	
STK4175MK2	± 32	± 48		2x40	8	
STK4185MK2	$\pm 33,5$	± 50		2x45	8	
STK4195MK2	± 35	$\pm 52,5$		2x50	8	

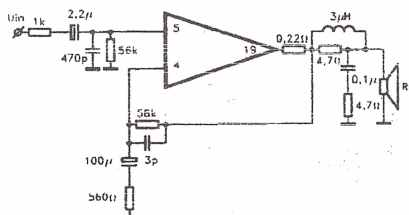
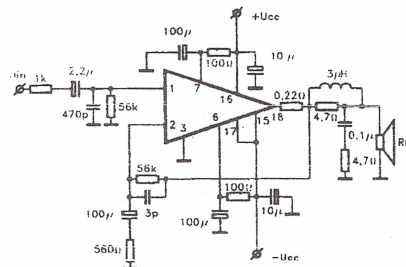


Тип	$U_{cc\text{ nom}}$ V	$U_{cc\text{ max}}$ V	I_{cc0} mA	P_{out} W	R_L Ω	Копиыс
STK4145MK5	± 27	$\pm 40,5$		2x25	8	
STK4155MK5	$\pm 28,5$	± 42		2x30	8	
STK4165MK5	$\pm 30,5$	± 46		2x35	8	
STK4175MK5	$\pm 32,5$	± 49		2x40	8	
STK4185MK5	± 34	± 51		2x45	8	
STK4195MK5	$\pm 35,5$	± 53		2x50	8	

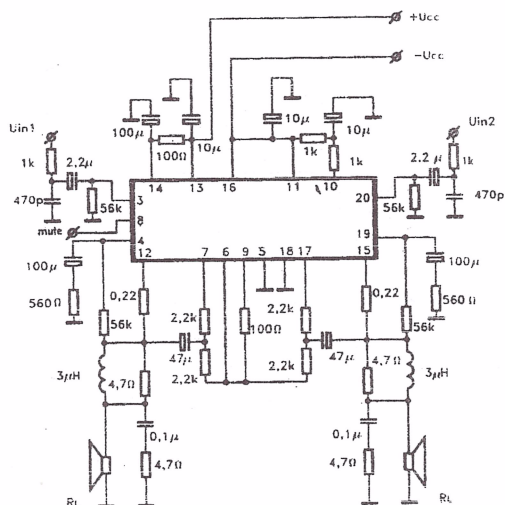




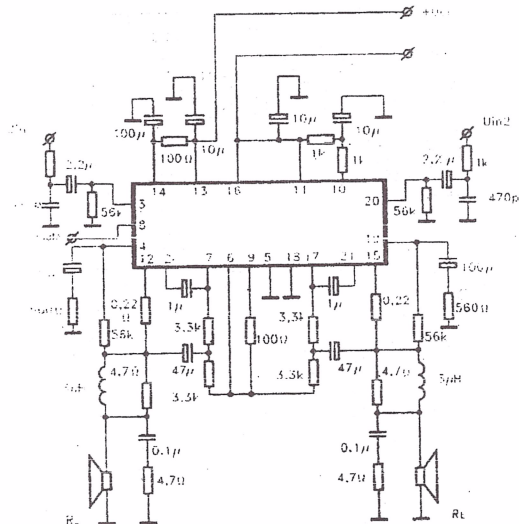
Тип	$U_{cc, nom}$ V	$U_{cc, max}$ V	I_{cco} mA	P_{out} W	R_L Ω	Корпус
STK4176X	± 26	$\pm 49,5$		2x40	4	
STK4186X	$\pm 27,5$	$\pm 51,5$		2x45	4	
STK4196X	± 29	$\pm 53,5$		2x50	4	
STK4206X	± 32	$\pm 57,5$		2x60	4	
STK4216X	± 34	$\pm 62,5$		2x70	4	



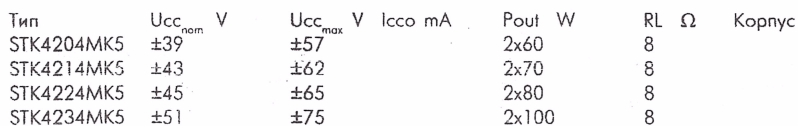
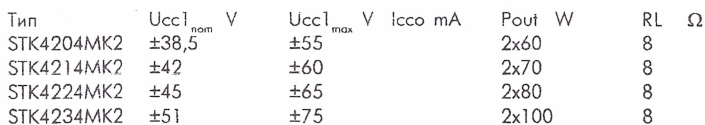
Тип	$U_{cc, nom}$ V	$U_{cc, max}$ V	I_{cco} mA	P_{out} W	R_L Ω	Корпус
STK4200MK5	± 39	± 57		2x60	4	
STK4210MK5	± 43	± 62		2x70	4	
STK4220MK5	± 45	± 65		2x80	4	
STK4230MK5	± 51	± 75		2x100	4	

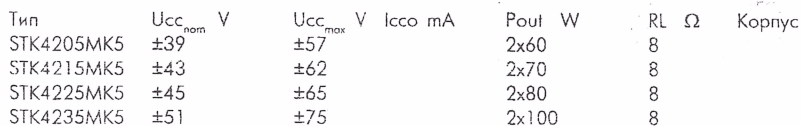
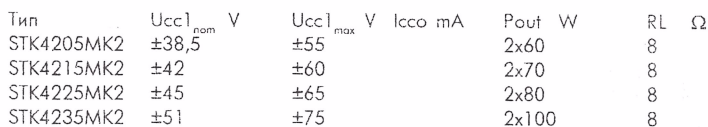


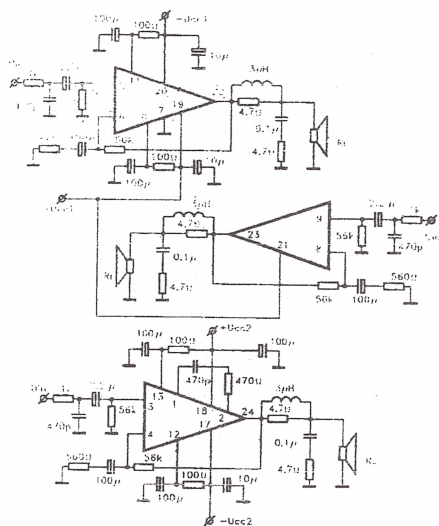
Тип	$U_{cc_{nom}}$ V	$U_{cc_{max}}$ V	I_{cc0} mA	P_{out} W	R_L Ω	Копия
STK4201H	±38	±55		2x60	8	
STK4211H	±42	±60		2x70	8	
STK4221H	±45	±65		2x80	8	
STK4231H	±51	±75		2x100	8	
STK4241H	±55	±87		2x120	8	



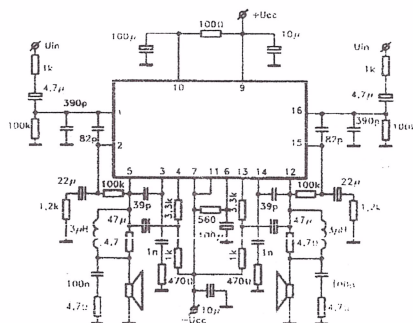
Тип	$U_{cc_{nom}}$ V	$U_{cc_{max}}$ V	I_{cc0} mA	P_{out} W	R_L Ω	Копия
STK4201X	±39,5	±57,5		2x60	8	
STK4211X	±43,5	±62,5		2x70	8	



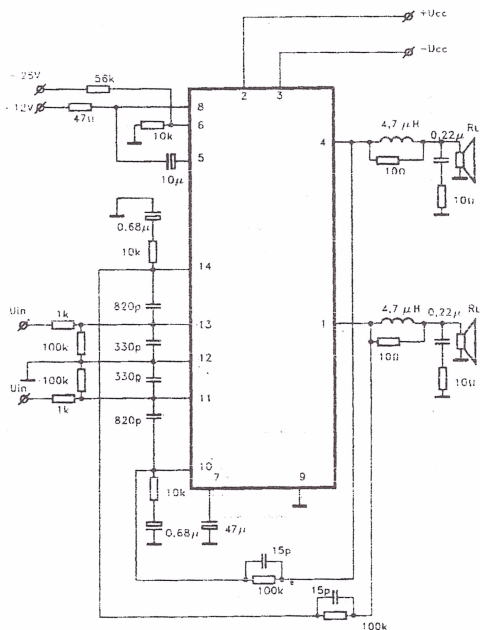




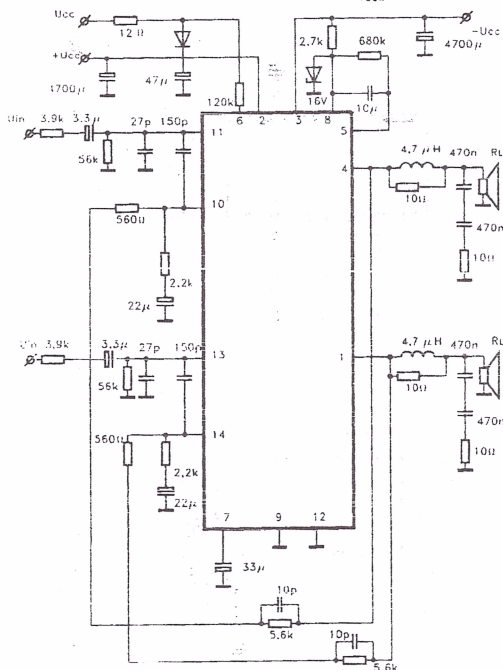
Тип	$U_{cc1\text{ nom}}$ V	$U_{cc1\text{ max}}$ V	I_{cc0} mA	P_{out} W	R_L Ω
STK4209MK2	±28	±42		2x30+60	8
STK4219MK2	±30,5	±45		2x35+70	8
STK4229MK2	±32	±48		2x40+8	8
STK4239MK2	±35	±52		2x50+100	8



Тип	$U_{cc\text{ nom}}$ V	$U_{cc\text{ max}}$ V	I_{cc0} mA	P_{out} W	R_L W	Копный
STK4773	±19	±26		2x10	8	
STK4793	±22	±31		2x15	8	
STK4803	±24	±35		2x20	8	
STK4813	±24	±35		2x20	8	
STK4833	±25	±39		2x25	8	
STK4843	±27	±43		2x30	8	
STK4853	±27,5	±43		2x30	8	
STK4863	±30	±47		2x35	8	
STK4873	±30	±47		2x35	8	
STK4893	±32	±46		2x40	8	
STK4913	±35	±50		2x50	8	

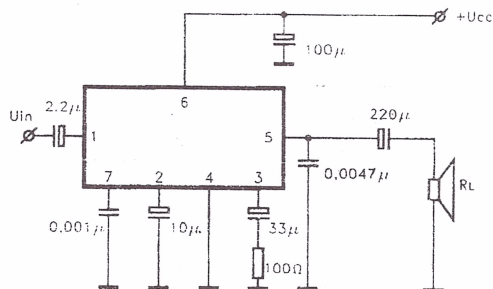


Тип SVI3101C
 $U_{cc_{min}}$ V
 $U_{cc_{nom}}$ V ± 33
 $U_{cc_{max}}$ V
 P_{out} W
 R_L Ω 6
 Корпус

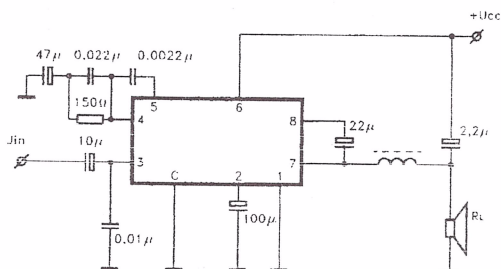


Тип SVI3102C
 $U_{cc_{min}}$ V
 $U_{cc_{nom}}$ V
 $U_{cc_{max}}$ V
 P_{out} W
 R_L Ω
 Корпус

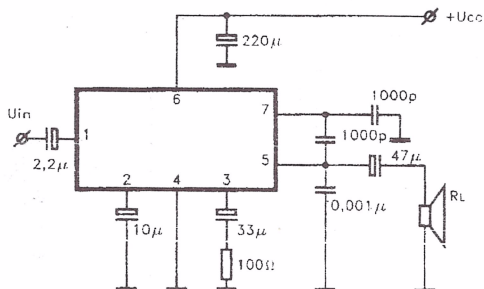
Тип TA7066P
 $U_{cc\min}$ V 8
 $U_{cc\text{nom}}$ V 16
 $U_{cc\max}$ V 25
 P_{out} W 0,15
 R_L Ω 150
 Корпус 7-SIP



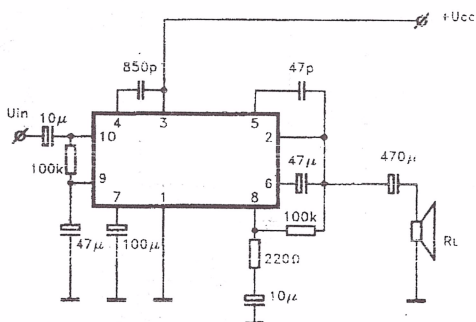
Тип TA7092P
 $U_{cc\min}$ V 9
 $U_{cc\text{nom}}$ V 13,2
 $U_{cc\max}$ V
 P_{out} W 3,5
 R_L Ω 4
 Корпус 8-QIP+b

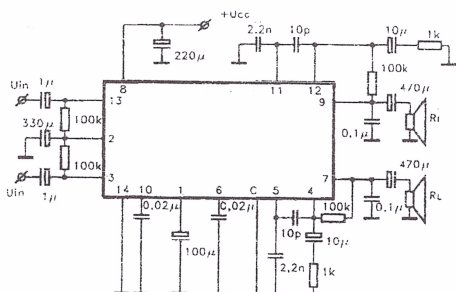


Тип TA7140P
 $U_{cc\min}$ V 5
 $U_{cc\text{nom}}$ V 16
 $U_{cc\max}$ V 25
 P_{out} W 0,15
 R_L Ω 150
 Корпус 7-SIP

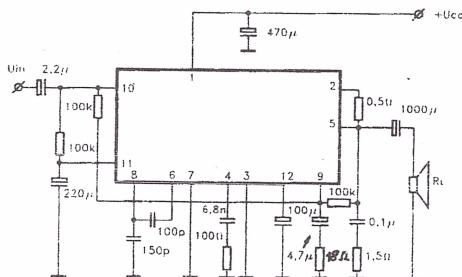


Тип TA7200(P)
 $U_{cc\min}$ V 9
 $U_{cc\text{nom}}$ V 16
 $U_{cc\max}$ V 20
 P_{out} W 3,3
 R_L Ω 8
 Корпус 10-SIL

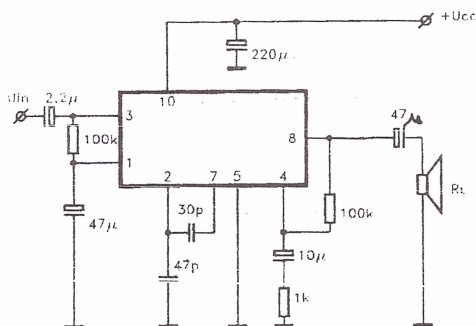




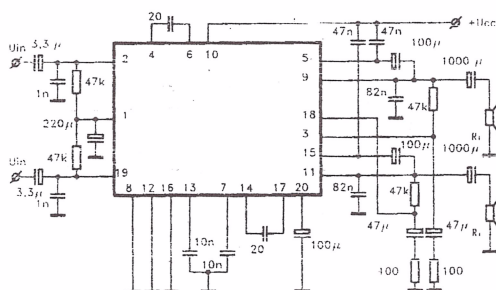
Тип	TA7203P
$U_{cc\min}$ V	8
$U_{cc\text{nom}}$ V	14
$U_{cc\max}$ V	20
P_{out} W	2x2
R_L Ω	8
Корпус	14-DIP+α



Тип	TA7210P	TA7268P
$U_{cc\min}$ V	20	20
$U_{cc\text{nom}}$ V	34	34
$U_{cc\max}$ V	40	40
P_{out} W	11	11
R_L Ω	8	8
Корпус	12-SIL	12-SQL

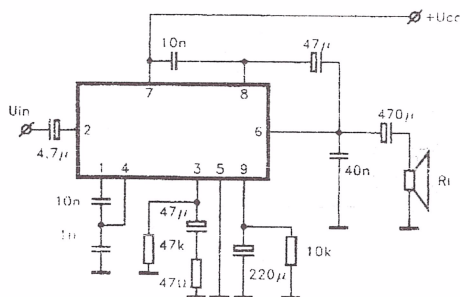


Тип	TA7220P
$U_{cc\min}$ V	12
$U_{cc\text{nom}}$ V	
$U_{cc\max}$ V	45
P_{out} W	0,15
R_L Ω	150
Корпус	10-SIL

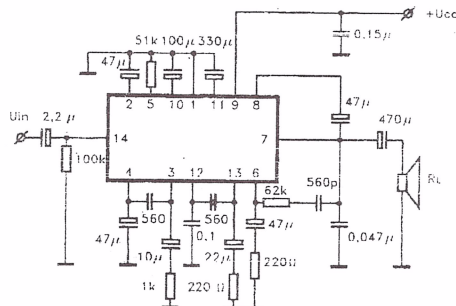


Тип	TA7214P
$U_{cc\min}$ V	9
$U_{cc\text{nom}}$ V	13
$U_{cc\max}$ V	18
P_{out} W	2x4,8
R_L Ω	4
Корпус	20-DIP+c

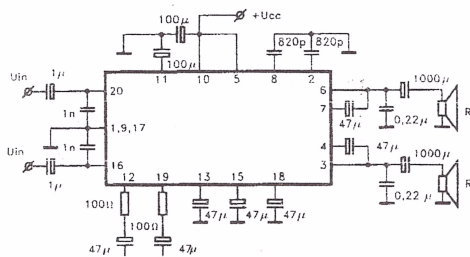
Тип TA7313A(P)
 $U_{cc\min}$ V 4,5
 $U_{cc\text{nom}}$ V 6
 $U_{cc\max}$ V 9
 P_{out} W 0,5
 R_L Ω 8
 Корпус 9-SIP



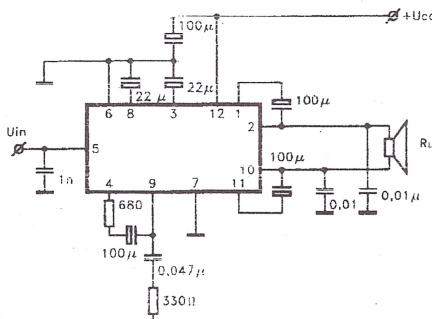
Тип TA7223P
 $U_{cc\min}$ V 3,5
 $U_{cc\text{nom}}$ V 6
 $U_{cc\max}$ V 12
 P_{out} W 1
 R_L Ω 8
 Корпус 14-DIP+d

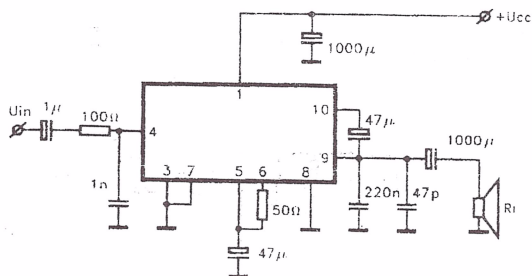


Тип TA7236AP(P)
 $U_{cc\min}$ V 6
 $U_{cc\text{nom}}$ V 15
 $U_{cc\max}$ V 18
 P_{out} W 2x7
 R_L Ω 4
 Корпус

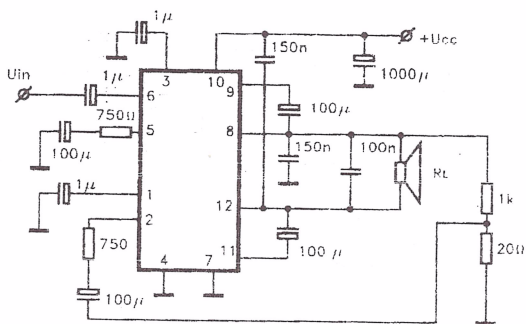


Тип TA7237P(AP)
 $U_{cc\min}$ V 8
 $U_{cc\text{nom}}$ V 13
 $U_{cc\max}$ V 25
 P_{out} W 17
 R_L Ω 4
 Корпус 12-SILP

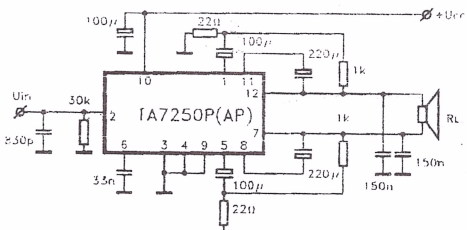




Тип	TA7238P
$U_{cc\ min}$ V	12
$U_{cc\ nom}$ V	18
$U_{cc\ max}$ V	32
P_{out} W	8,5
R_L Ω	4
Корпус	10-SIL

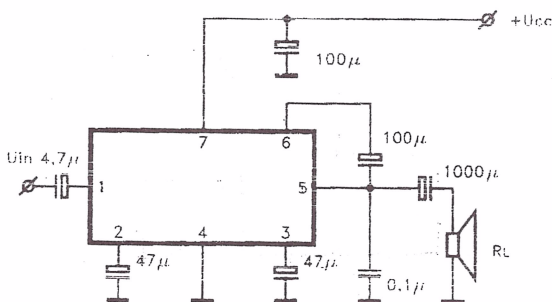


Тип	TA7240AP-BTL
$U_{cc\ min}$ V	9
$U_{cc\ nom}$ V	13
$U_{cc\ max}$ V	25
P_{out} W	10
R_L Ω	4
Корпус	12-SIL

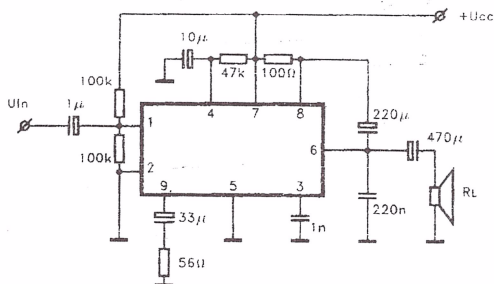


Тип	TA7250P(AP)	TA7251BP
$U_{cc\ min}$ V	9	9
$U_{cc\ nom}$ V	13	13
$U_{cc\ max}$ V	25	25
P_{out} W	23	23
R_L Ω	4	4
Корпус	12-SQL	

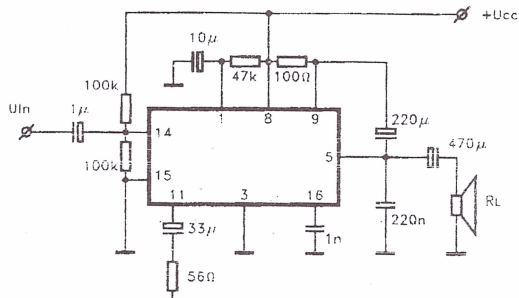
На TA7251BP выход расположен обратно TA7250P



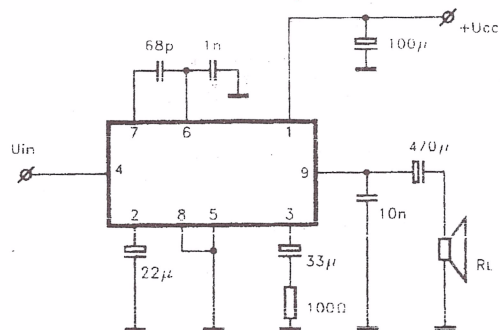
Тип	TA7252P(AP)
$U_{cc\ min}$ V	9
$U_{cc\ nom}$ V	13
$U_{cc\ max}$ V	25
P_{out} W	9,6
R_L Ω	2
Корпус	7-SIL



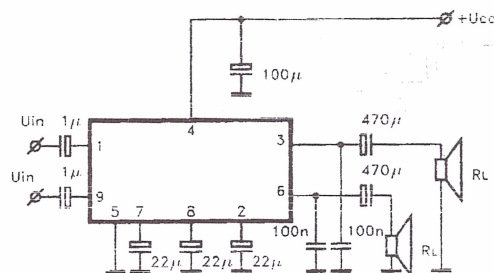
Тип	TA7331P
$U_{cc\min}$ V	2
$U_{cc\text{nom}}$ V	4,5
$U_{cc\max}$ V	6
P_{out} W	0,3
R_L Ω	7
Корпус	9-SIP



Тип	TA7331F
$U_{cc\min}$ V	2
$U_{cc\text{nom}}$ V	4,5
$U_{cc\max}$ V	6
P_{out} W	0,3
R_L Ω	8
Корпус	16-MDIP

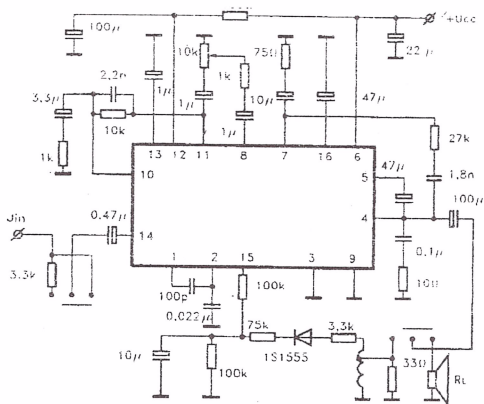


Тип	TA7336P
$U_{cc\min}$ V	3
$U_{cc\text{nom}}$ V	6
$U_{cc\max}$ V	12
P_{out} W	0,34
R_L Ω	8
Корпус	9-SIP

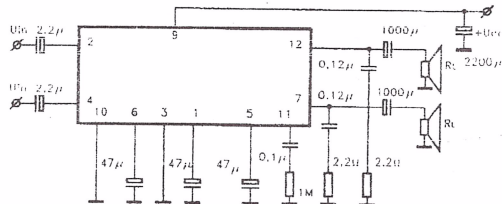


Тип	TA7376P
$U_{cc\min}$ V	1,8
$U_{cc\text{nom}}$ V	4,5
$U_{cc\max}$ V	8
P_{out} W	0,3
R_L Ω	4
Корпус	9-SIP

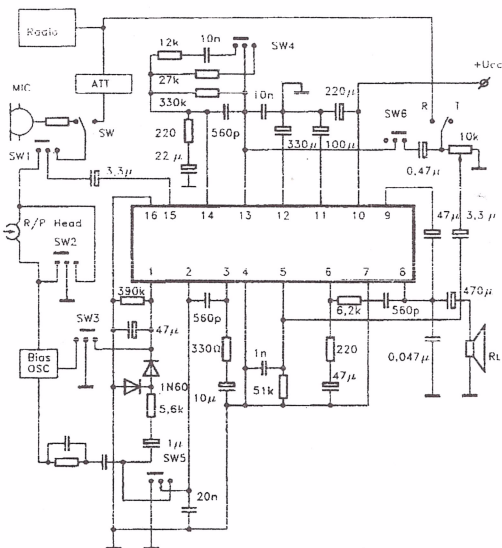
Тип	TA7625F	
$U_{cc\min}$	V	2
$U_{cc\text{nom}}$	V	3
$U_{cc\max}$	V	4,5
P_{out}	W	0,15
RL	Ω	4
Корпус	16-MDIP	

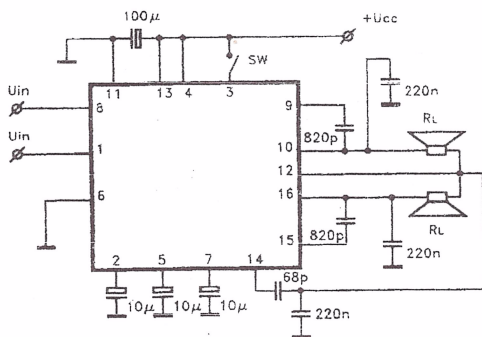


Тип	TA8216P
$U_{cc\min}$ В	12
$U_{cc\text{nom}}$ В	28
$U_{cc\max}$ В	40
P_{out} Вт	2x13
RL Ω	8
Корпус	12-SQL

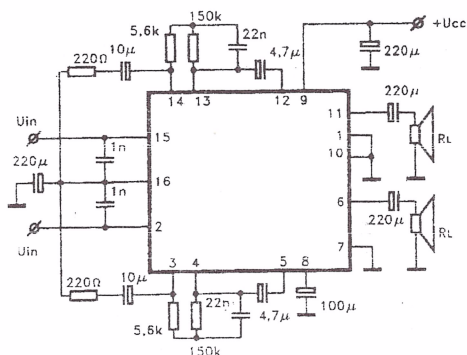


Тип	TA7628P	
$U_{cc\min}$	V	3,5
$U_{cc\text{nom}}$	V	6
$U_{cc\max}$	V	9
P_{out}	W	0,6
RL	Ω	8
Корпус	16-DIP	

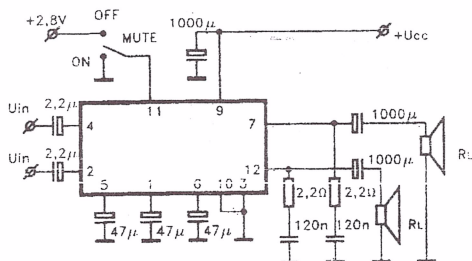




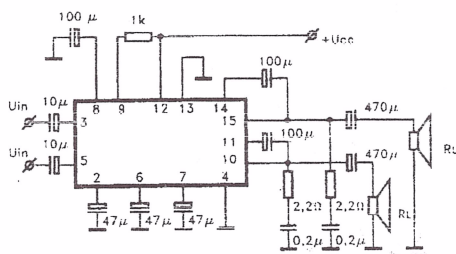
Тип	TA7767F
$U_{cc\min}$ V	0,9
$U_{cc\text{nom}}$ V	1,5
$U_{cc\max}$ V	3
P_{out} W	2x0,02
R_L Ω	32
Корпус	16-DIP



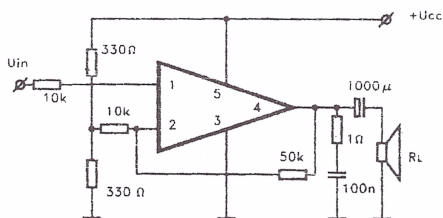
Тип	TA8111P
$U_{cc\min}$ V	2
$U_{cc\text{nom}}$ V	3
$U_{cc\max}$ V	9
P_{out} W	2x0,16
R_L Ω	32
Корпус	16-DIP



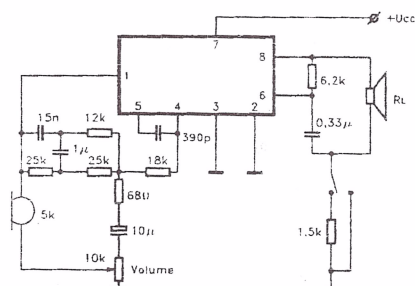
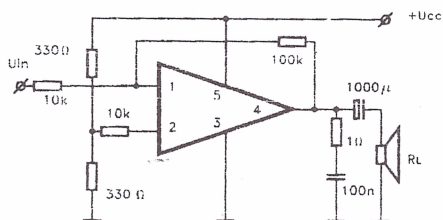
Тип	TA8200AH
$U_{cc\min}$ V	10
$U_{cc\text{nom}}$ V	28
$U_{cc\max}$ V	37
P_{out} W	2x13
R_L Ω	8
Корпус	12-SQL



Тип	TA8238K
$U_{cc\min}$ V	
$U_{cc\text{nom}}$ V	13,2
$U_{cc\max}$ V	
P_{out} W	
R_L Ω	4
Корпус	

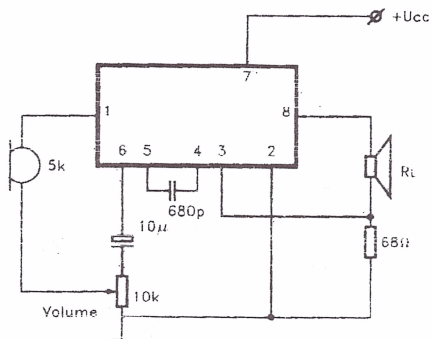


Тип	TCA365
$U_{cc\min}$ V	± 4
$U_{cc\text{nom}}$ V	± 15
$U_{cc\max}$ V	± 21
P_{out} W	25
R_L Ω	8,2
Корпус	TO-220/5



Тип	TCA1003
$U_{cc\min}$ V	V
$U_{cc\text{nom}}$ V	1,3
$U_{cc\max}$ V	V
P_{out} W	0,005
R_L Ω	200
Корпус	8-MDIP

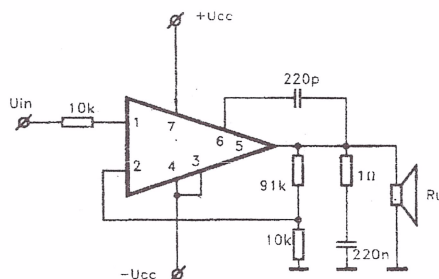
Схема используется в слуховых аппаратах



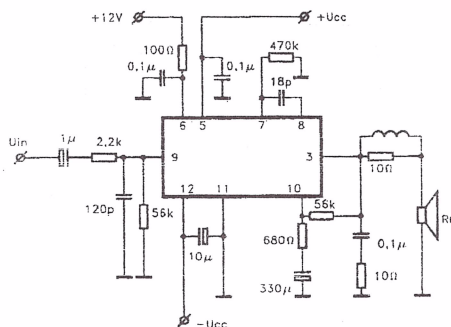
Тип	TCA1004
$U_{cc\min}$ V	V
$U_{cc\text{nom}}$ V	1,3
$U_{cc\max}$ V	V
P_{out} W	0,005
R_L Ω	200
Корпус	8-MDIP

Схема используется в слуховых аппаратах

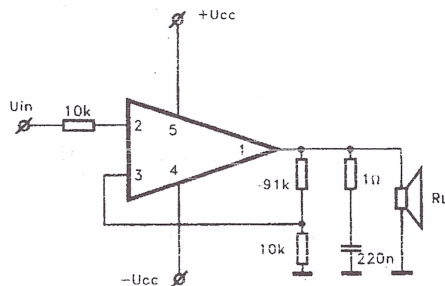
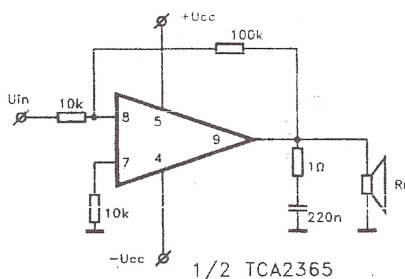
Тип TCA1365B
 $U_{cc\ min}$ V ± 3
 $U_{cc\ nom}$ V ± 15
 $U_{cc\ max}$ V ± 21
 P_{out} W 12,5
 R_L Ω 8,2
 Корпус TO-220/7



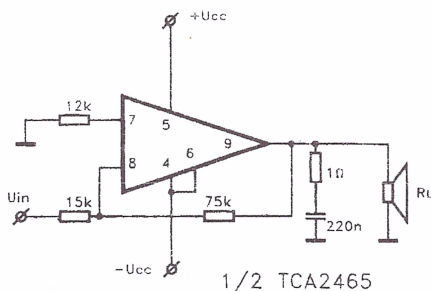
Тип HA1397
 $U_{cc\ min}$ V ± 22
 $U_{cc\ nom}$ V ± 22
 $U_{cc\ max}$ V ± 22
 P_{out} W 20
 R_L Ω 4
 Корпус 10-SILP



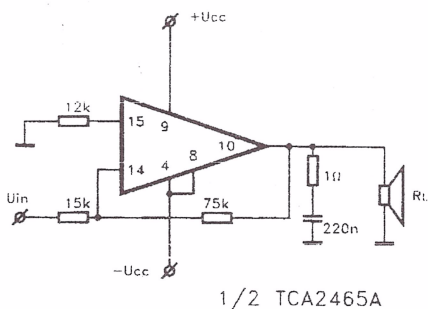
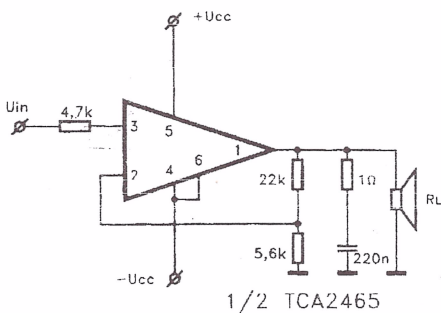
Тип TCA2365
 $U_{cc\ min}$ V ± 4
 $U_{cc\ nom}$ V ± 10
 $U_{cc\ max}$ V ± 16
 P_{out} W 2x10
 R_L Ω 8,2
 Корпус 9-SIL



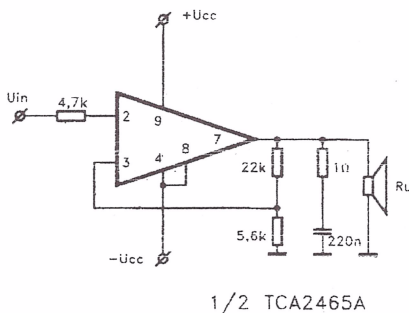
1/2 TCA2365



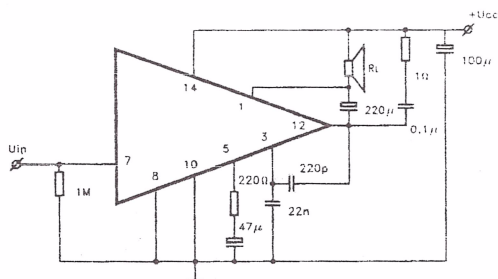
Тип	TCA2465
$U_{cc\min}$ V	± 3
$U_{cc\text{nom}}$ V	± 10
$U_{cc\max}$ V	± 21
P_{out} W	2×10
R_L Ω	4
Корпус	9-SIL



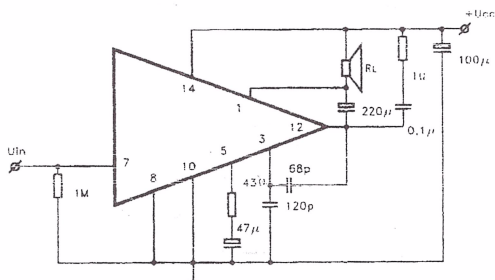
Тип	TCA2465A
$U_{cc\min}$ V	± 3
$U_{cc\text{nom}}$ V	± 10
$U_{cc\max}$ V	± 20
P_{out} W	2×10
R_L Ω	4
Корпус	16-DIP



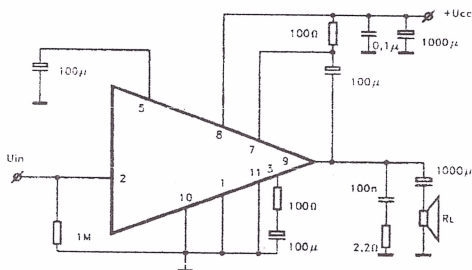
Тип TDA1045
 $U_{cc\min}$ V 6
 $U_{cc\text{nom}}$ V 9
 $U_{cc\max}$ V 12
 P_{out} W 1
 R_L Ω 8
 Корпус 14-QIP



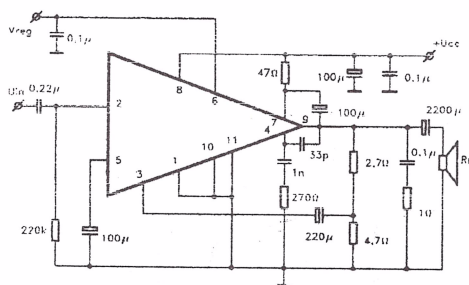
Тип TDA1051
 $U_{cc\min}$ V 6
 $U_{cc\text{nom}}$ V 12
 $U_{cc\max}$ V 18
 P_{out} W 1
 R_L Ω 15
 Корпус 14-QIP

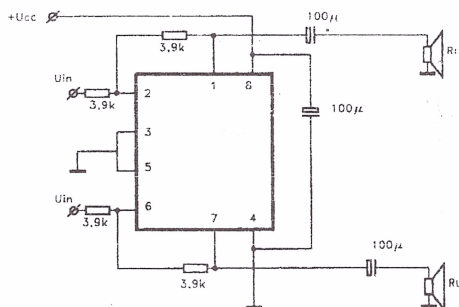


Тип TDA1103SP
 $U_{cc\min}$ V 9
 $U_{cc\text{nom}}$ V 28
 $U_{cc\max}$ V 32
 P_{out} W 20
 R_L Ω 4
 Корпус 11-SIL

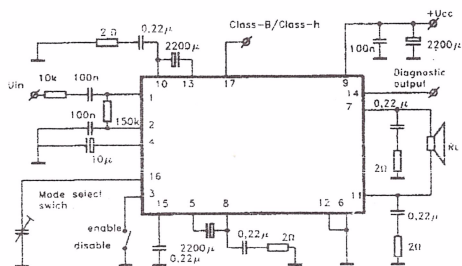


Тип TDA1100(SP)
 $U_{cc\min}$ V 9
 $U_{cc\text{nom}}$ V 14
 $U_{cc\max}$ V 40
 P_{out} W 10
 R_L Ω 2
 Корпус 11-SIL

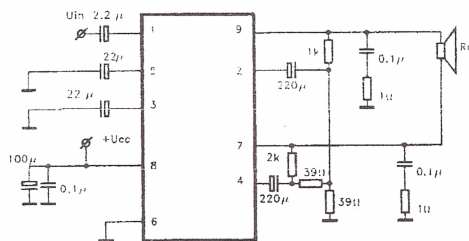




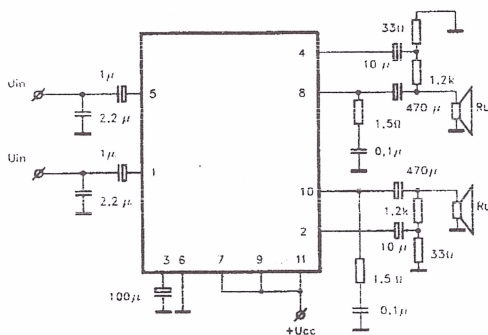
Тип TDA1308T
 $U_{cc\ min}$ V
 $U_{cc\ nom}$ V 5
 $U_{cc\ max}$ V 8
 P_{out} W 2x0,06
 R_L Ω 32
 Корпус



Тип TDA1560Q
 $U_{cc\ min}$ V 8
 $U_{cc\ nom}$ V 14,4
 $U_{cc\ max}$ V 30
 P_{out} W 40
 R_L Ω 8
 Корпус 17-SILP

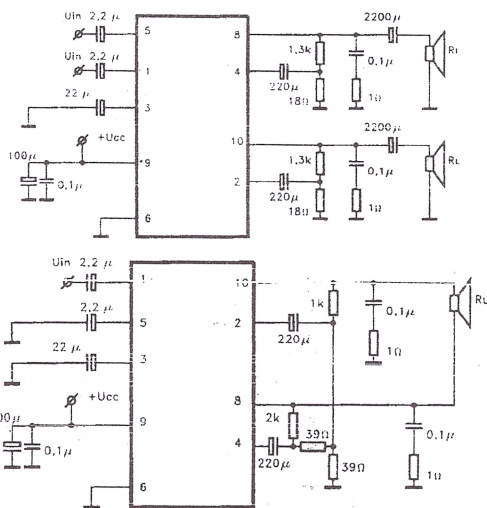
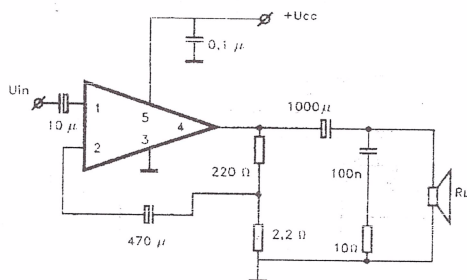
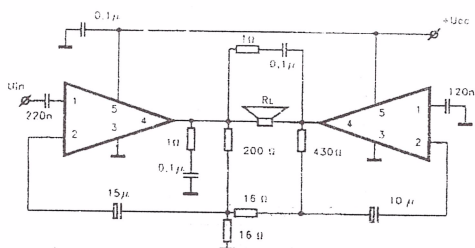


Тип TDA2007A BTL
 $U_{cc\ min}$ V 8
 $U_{cc\ nom}$ V 18
 $U_{cc\ max}$ V 26
 P_{out} W 14
 R_L Ω 8
 Корпус 9-SIL

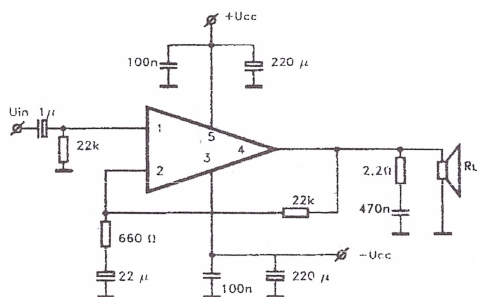


Тип TDA2004 TDA2005
 $U_{cc\ min}$ V 6 6
 $U_{cc\ nom}$ V 14,4 14,4
 $U_{cc\ max}$ V 18 18
 P_{out} W 2x6,5 2x12
 R_L Ω 4 2
 Корпус 11-SIL

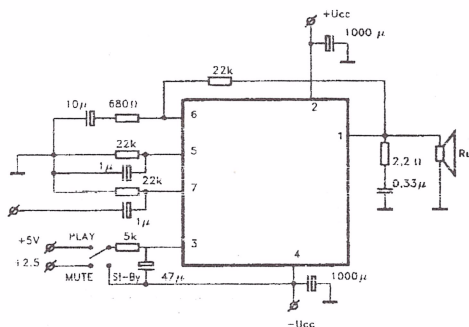
Тип TDA2008 BTL
 $U_{cc_{min}}$ V 10 10
 $U_{cc_{nom}}$ V 22 22
 $U_{cc_{max}}$ V 28 28
 P_{out} W 12 20
 R_L Ω 4 8
 Корпус TO-220/5



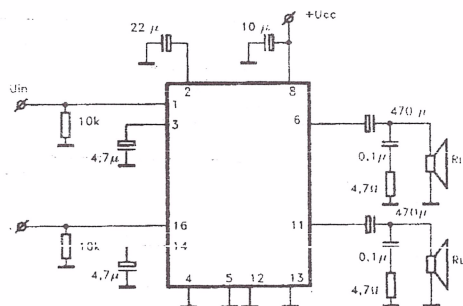
Тип	$U_{cc_{min}}$ V	$U_{cc_{nom}}$ V	$U_{cc_{max}}$ V	P_{out} W	R_L Ω	Корпус
TDA2009(S)	8	23	28	2x11	4	11-SQL
BTL	8	23	28	20	4	11-SQL
TDA2009(A)	8	24	28	2x1,25	4	11-SQL



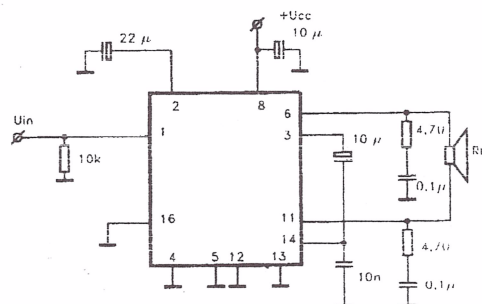
Тип TDA2051
 $U_{cc_{min}}$ V ± 5
 $U_{cc_{nom}}$ V ± 18
 $U_{cc_{max}}$ V ± 25
 P_{out} W 40
 R_L Ω 4
 Корпус TO-220/5



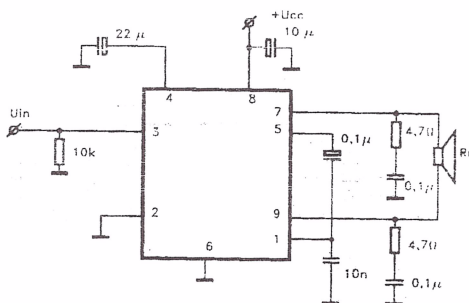
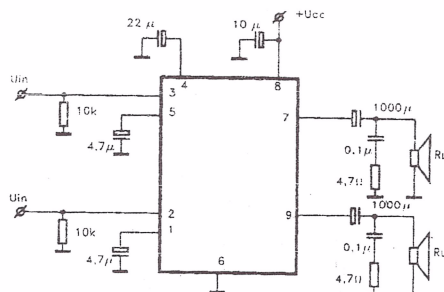
Тип TDA2052
 $U_{cc_{min}}$ V ± 6
 $U_{cc_{nom}}$ V ± 18
 $U_{cc_{max}}$ V ± 25
 P_{out} W 30
 R_L Ω 4
 Корпус TO-220/7



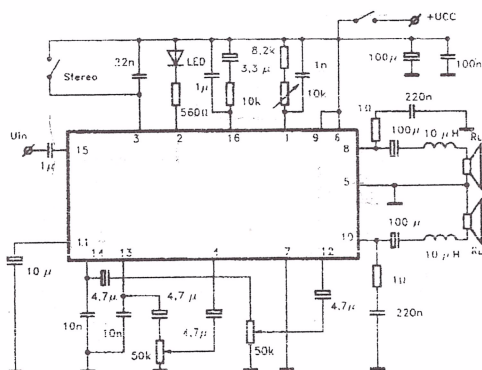
Тип TDA2824 BTL
 $U_{cc_{min}}$ V 3 3
 $U_{cc_{nom}}$ V 6 6
 $U_{cc_{max}}$ V 15 15
 P_{out} W $2 \times 0,65$ 1
 R_L Ω 4 8
 Корпус



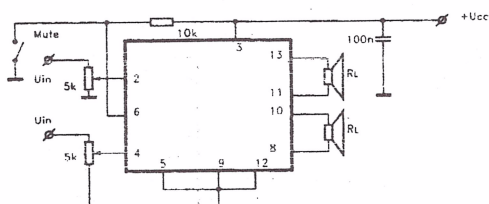
Тип TDA2824S BTL
 $U_{cc_{min}}$ V 3 3
 $U_{cc_{nom}}$ V 6 9 6
 $U_{cc_{max}}$ V 15 15 15
 P_{out} W 2x0,65 2x1,7 1,5
 R_L Ω 4 4 8
 Корпус 9-SiP

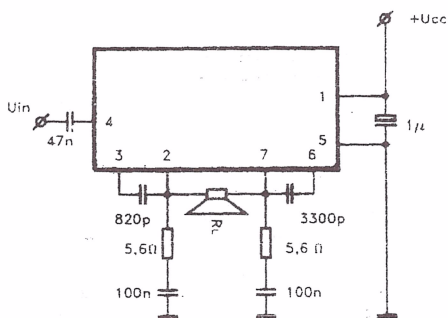


Тип TDA7230A
 $U_{cc_{min}}$ V 1,8
 $U_{cc_{nom}}$ V 3
 $U_{cc_{max}}$ V 6
 P_{out} W 2x0,048
 R_L Ω 16
 Корпус 16-DIP

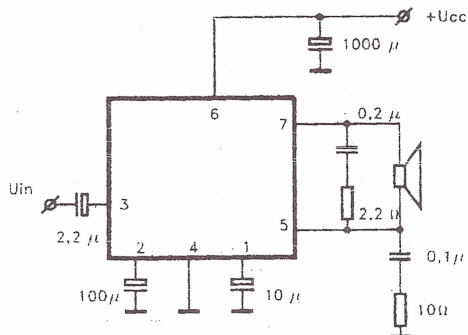


Тип TDA7055Q
 $U_{cc_{min}}$ V 3
 $U_{cc_{nom}}$ V 12
 $U_{cc_{max}}$ V 18
 P_{out} W 2x6
 R_L Ω 4
 Корпус

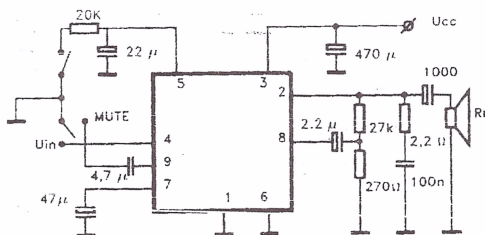




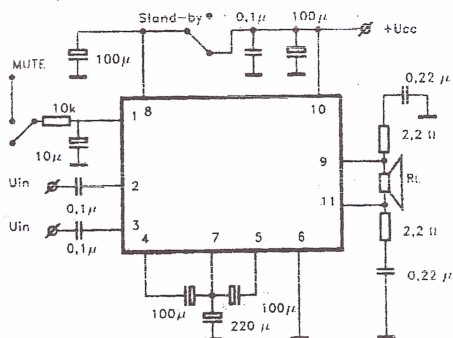
Тип	TDA7236
$U_{cc\min}$	V 0,9
$U_{cc\text{nom}}$	V 1,25
$U_{cc\max}$	V 1,6
P_{out}	W 2x0,017
RL	Ω 32
Корпус	8-DIP



Тип	TDA7241
$U_{cc\min}$	9
$U_{cc\text{ном}}$	14,4
$U_{cc\max}$	28
P_{out}	20
RL	Ω 4
Корпус	TO220/7



Тип	TDA7245	
$U_{cc\min}$	V	12
$U_{cc\text{ном}}$	V	14
$U_{cc\max}$	V	30
P_{out}	W	5
RL	Ω	4
Корпус		

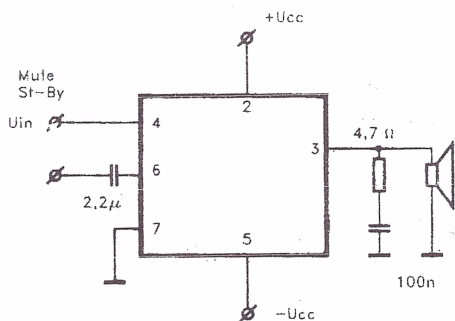


Тип	TDA7256	
U _{cc min}	V	8
U _{cc nom}	V	14,4
U _{cc max}	V	28
P _{out}	W	22
RL	Ω	4
Корпус	11-SQL	

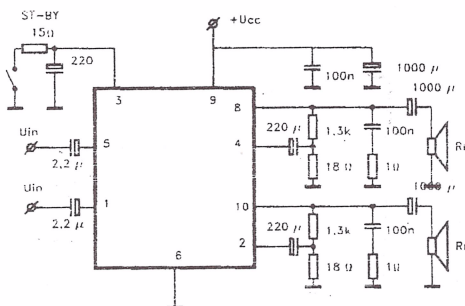
The schematic diagram illustrates the input stage of a radio receiver, centered around a 16-pin integrated circuit (IC). The IC pins are numbered 1 through 16. The circuit includes several input and output sections:

- Pin 16:** Connected to $+U_{cc}$.
- Pin 2:** Input signal U_{in} through a $0.47 \mu F$ capacitor to ground.
- Pin 4:** Input signal U_{in} through a $0.47 \mu F$ capacitor to ground.
- Pin 3:** Connected to $-U_{cc}$.
- Pin 8:** Connected to $+U_{cc}$ through a $4.7 nF$ capacitor and a $100 k\Omega$ resistor.
- Pin 15:** Connected to $-U_{cc}$ through a $100 k\Omega$ resistor and a $2.2 \mu F$ capacitor.
- Pin 5:** Labeled $PLAY-MUTE-STBY$ and $V5$.
- Pin 6:** Connected to $+U_{cc}$ through a $22 k\Omega$ resistor.
- Pin 10:** Connected to $-U_{cc}$ through a $10 \mu F$ capacitor.
- Internal Circuitry:** The IC contains three differential amplifier stages. The first stage (pins 17, 18, 19, 20) has a $4.7 \mu F$ capacitor on pin 18 and a $20 k\Omega$ resistor on pin 19. The second stage (pins 14, 13, 12, 11) has a $4.7 \mu F$ capacitor on pin 13 and a $20 k\Omega$ resistor on pin 12. The third stage (pins 17, 18, 19, 20) has a $4.7 \mu F$ capacitor on pin 18 and a $20 k\Omega$ resistor on pin 19. The output of the first stage is connected to a speaker R_L through a $10 \mu F$ capacitor. The output of the second stage is connected to a speaker R_L through a $20 k\Omega$ resistor. The output of the third stage is connected to a speaker R_L through a $10 \mu F$ capacitor.

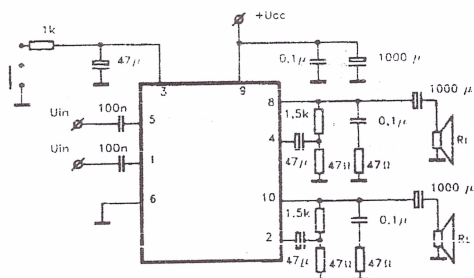




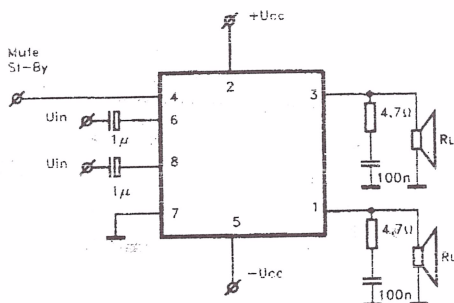
Тип	TDA7261
$U_{cc\ min}$ V	
$U_{cc\ nom}$ V	±14,4
$U_{cc\ max}$ V	
P_{out} W	10
R_L Ω	8
Корпус	



Тип	TDA7262
$U_{cc\ min}$ V	8
$U_{cc\ nom}$ V	28
$U_{cc\ max}$ V	35
P_{out} W	2x20
R_L Ω	4
Корпус	11-SQL

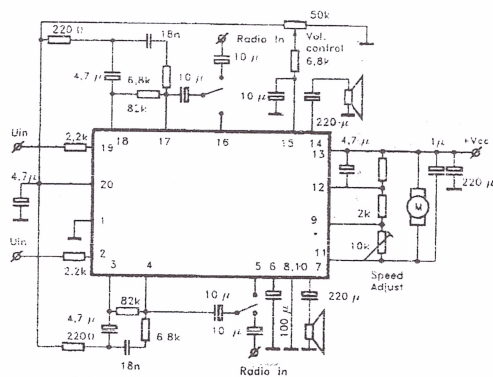


Тип	TDA7263
$U_{cc\ min}$ V	
$U_{cc\ nom}$ V	28
$U_{cc\ max}$ V	32
P_{out} W	2x12
R_L Ω	8
Корпус	

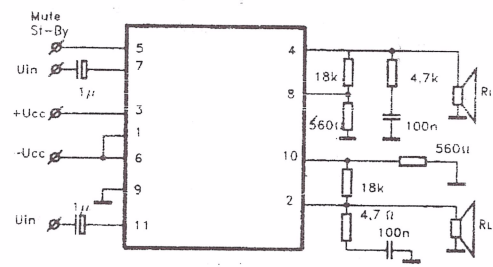


Тип	TDA7264
$U_{cc\ min}$ V	
$U_{cc\ nom}$ V	±20
$U_{cc\ max}$ V	±25
P_{out} W	2x25
R_L Ω	8
Корпус	

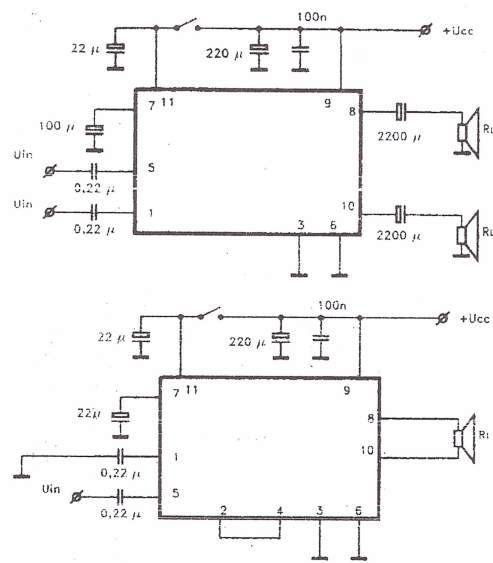
Тип TDA7285
 $U_{cc_{min}}$ V 1,8
 $U_{cc_{nom}}$ V 3
 $U_{cc_{max}}$ V 6
 P_{out} W 2x0,05
 RL Ω 16
 Корпус 20-DIP

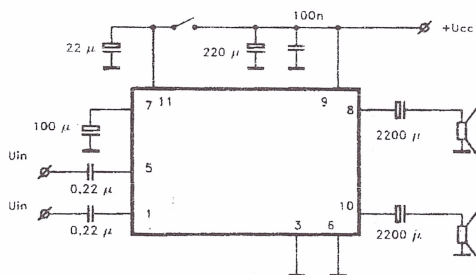


Тип TDA7265
 $U_{cc_{min}}$ V
 $U_{cc_{nom}}$ V ± 20
 $U_{cc_{max}}$ V ± 25
 P_{out} W 2x25
 RL Ω 8
 Корпус

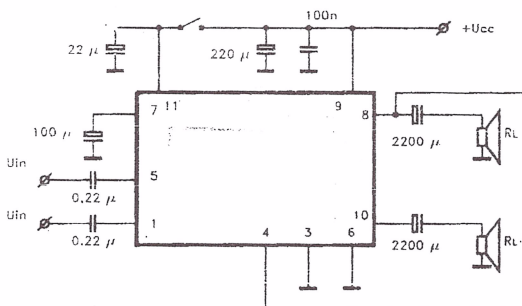
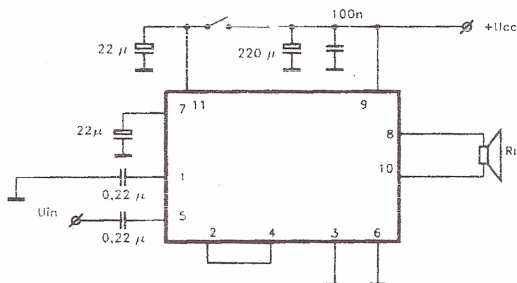


Тип TDA7350 BTL
 $U_{cc_{min}}$ V 8 8
 $U_{cc_{nom}}$ V 14,4 14,4
 $U_{cc_{max}}$ V 28 28
 P_{out} W 2x11 22
 RL Ω 2 4
 Корпус 11-SQL

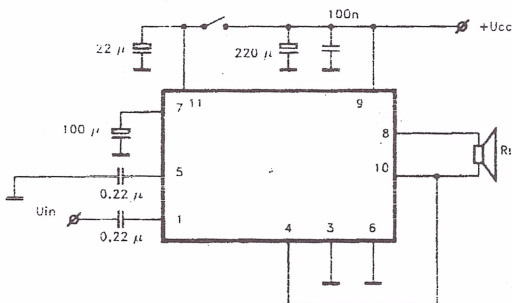




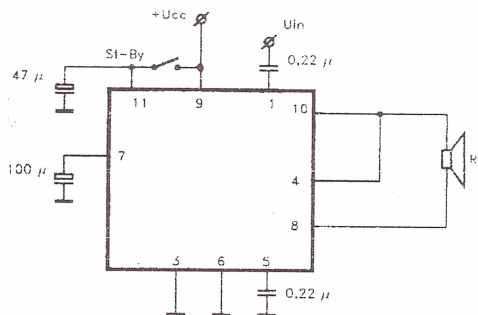
Тип TDA7353 BTL
 $U_{cc_{min}}$ V 8 8
 $U_{cc_{nom}}$ V 14,4 14,4
 $U_{cc_{max}}$ V 28 28
 P_{out} W 2x13 28
 R_L Ω 1,6 4
 Корпус 11-SQL



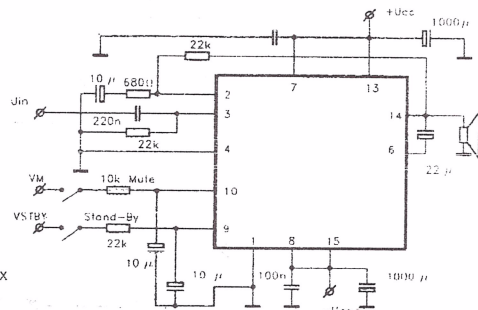
Тип TDA7360 BTL
 $U_{cc_{min}}$ V 8 8
 $U_{cc_{nom}}$ V 14,4 14,4
 $U_{cc_{max}}$ V 28 28
 P_{out} W 2x12 22
 R_L Ω 1,6 3,2
 Корпус 11-SQL



Тип TDA7363
 $U_{cc_{min}}$ V 8
 $U_{cc_{nom}}$ V 14,4
 $U_{cc_{max}}$ V 28
 P_{out} W 28
 R_L Ω 3,2
 Корпус 11-SQL

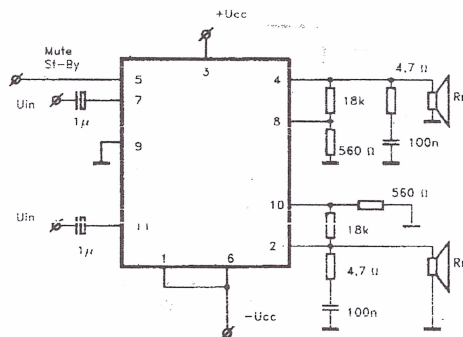


Тип TDA7294
 $U_{cc_{min}}$ V
 $U_{cc_{nom}}$ V
 $U_{cc_{max}}$ V
 P_{out} W
 R_L Ω
 Корпус

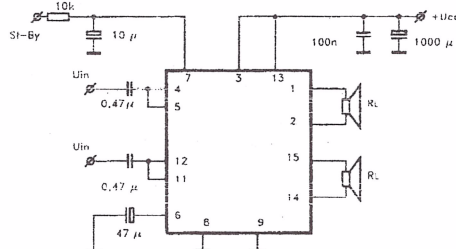


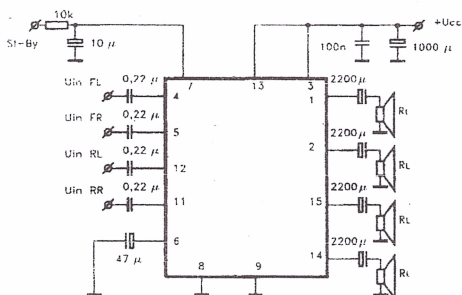
Используется в высококачественных муз. центрах. Класс DMOS.

Тип TDA7365
 $U_{cc_{min}}$ V
 $U_{cc_{nom}}$ V ± 20
 $U_{cc_{max}}$ V ± 25
 P_{out} W 2x6
 R_L Ω 8
 Корпус 11-SQL

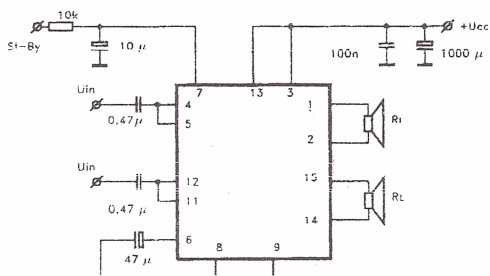


Тип TDA7374
 $U_{cc_{min}}$ V 8
 $U_{cc_{nom}}$ V 14,4
 $U_{cc_{max}}$ V 28
 P_{out} W 2x21
 R_L Ω 4
 Корпус 15-SQL

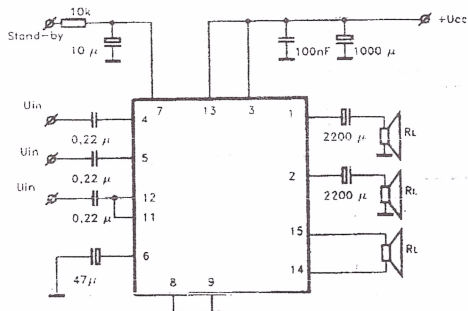




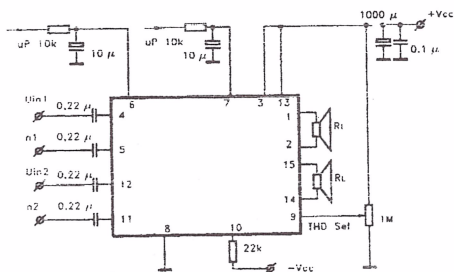
Тип	TDA7370	
$U_{cc\min}$	V	8
$U_{cc\text{nom}}$	V	14,4
$U_{cc\max}$	V	28
P_{out}	W	4x6,5
RL	Ω	4
Корпус	15-SQL	



Тип		TDA7370
$U_{cc\min}$	V	8
$U_{cc\text{nom}}$	V	14,4
$U_{cc\max}$	V	28
P_{out}	W	2x20
RL	Ω	4
Корпус		15-SQL

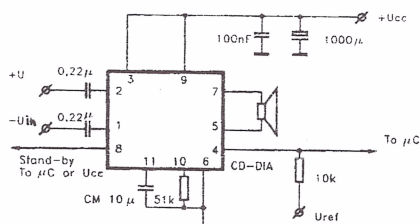


Тип	TDA7375	
$U_{cc\min}$	V	8
$U_{cc\text{nom}}$	V	14,4
$U_{cc\max}$	V	18
P_{out}	W	2x25
RL	Ω	4
Корпус	15-SQL	

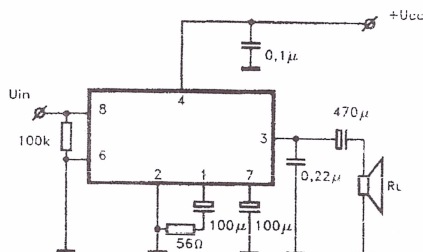
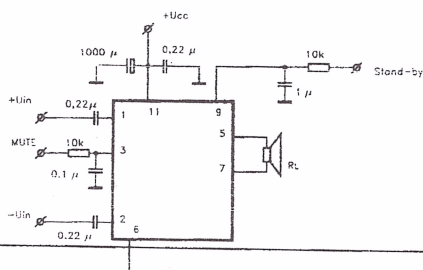


Тип	TDA7376B	
Ucc _{min}	V	8
Ucc _{nom}	V	14,4
Ucc _{max}	V	18
Pout	W	2X25
RL	Ω	4
Корпус	15-SQL	

Тип	TDA7396	TDA7396
$U_{cc\ min}$ V	8	8
$U_{cc\ nom}$ V	14,4	14,4
$U_{cc\ max}$ V	18	18
P_{out} W	45	27
R_L Ω	2	4
Корпус	11-SQL	

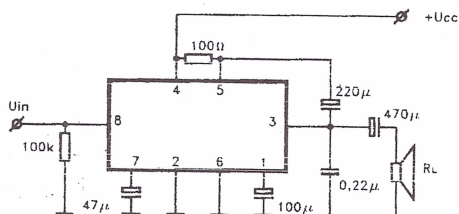


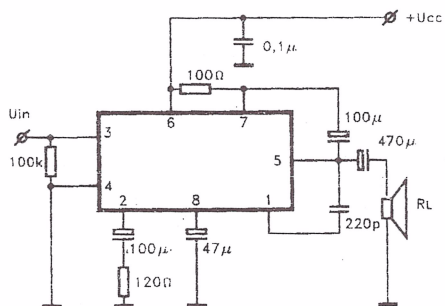
Тип	TDA7390	TDA7390
$U_{cc\ min}$ V	8	8
$U_{cc\ nom}$ V	14,4	14,4
$U_{cc\ max}$ V	18	18
P_{out} W	35	25
R_L Ω	2	4
Корпус	11-SQL	



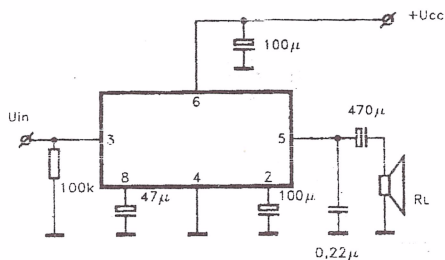
Тип	$U_{cc\ min}$ V	$U_{cc\ nom}$ V	$U_{cc\ max}$ V	P_{out} W	R_L Ω	Корпус
U410B	3	9	15	1	8	8-DIP
U411B	3	9	15	1	8	8-DIP
U413B	3	9	16	1	8	8-DIP
U413B-FP	3	9	16	1	8	8-MDIP
U420B	3	9	16	1	8	8-DIP

Тип	U412B
$U_{cc\ min}$ V	3
$U_{cc\ nom}$ V	9
$U_{cc\ max}$ V	16
P_{out} W	1
R_L Ω	8
Корпус	8-DIP

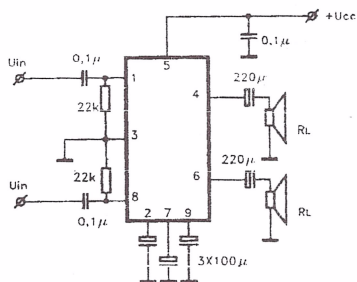




Тип U820B
 $U_{cc\min}$ V 3
 $U_{cc\text{nom}}$ V 9
 $U_{cc\max}$ V 16
 P_{out} W 1,1
 R_L Ω 8
 Корпус 8-DIP

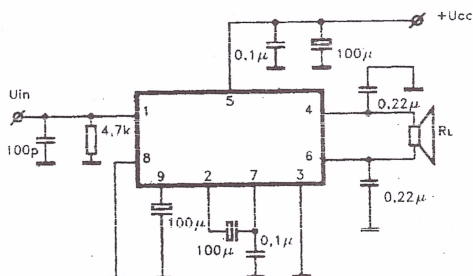


Тип U821B
 $U_{cc\min}$ V 3
 $U_{cc\text{nom}}$ V 9
 $U_{cc\max}$ V 16
 P_{out} W 1
 R_L Ω 8
 Корпус 8-DIP

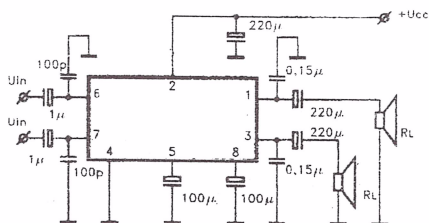


Тип	U2431B	U2432B	U2433B
$U_{cc\min}$ V	3	1,8	1,8
$U_{cc\text{nom}}$ V	6	4,5	4,5
$U_{cc\max}$ V	18	10	10
P_{out} W	2x0,22	2x0,7	2x0,7
R_L Ω	16	8	8
Корпус	9-SIP	9-SIP	9-SIP

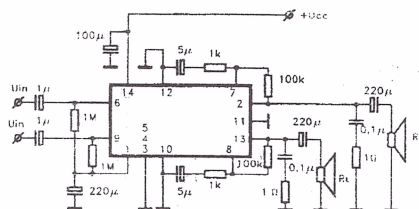
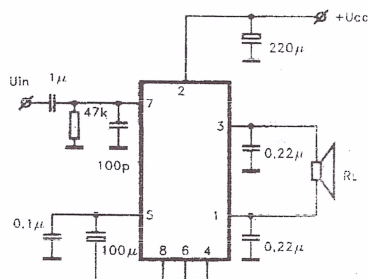
Тип U2433B - BTL
 $U_{cc\min}$ V 1,8
 $U_{cc\text{nom}}$ V 4,5
 $U_{cc\max}$ V 10
 P_{out} W 1,4
 R_L Ω 8
 Корпус 9-SIP



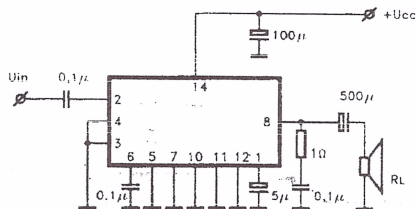
Тип	U2822B	U2823B
$U_{cc\ min}$ V	1,8	1,8
$U_{cc\ nom}$ V	4,5	4,5
$U_{cc\ max}$ V	10	10
P_{out} W	2x0,7	2x0,7
R_L Ω	8	8
Корпус	8-DIP	



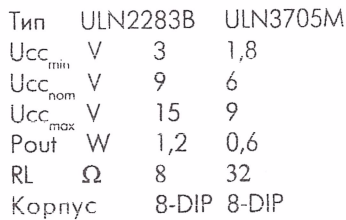
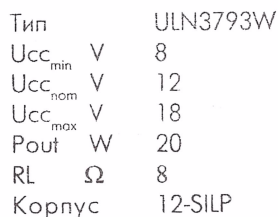
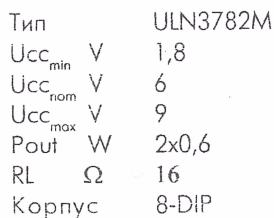
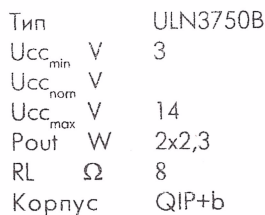
Тип	U2823B - BTL
$U_{cc\ min}$ V	1,8
$U_{cc\ nom}$ V	6
$U_{cc\ max}$ V	10
P_{out} W	1,4
R_L Ω	8
Корпус	8-DIP



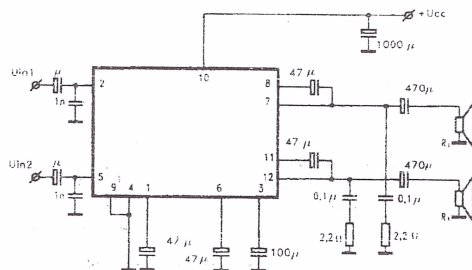
Тип	$U_{cc\ min}$ V	$U_{cc\ nom}$ V	$U_{cc\ max}$ V	P_{out} W	R_L Ω	Корпус
ULN2274B	9		18	2x1	8	QIP+b
ULN2277	9		30	2x2	16	QIP+b
ULN2278B	9		22	2x2	8	QIP+b



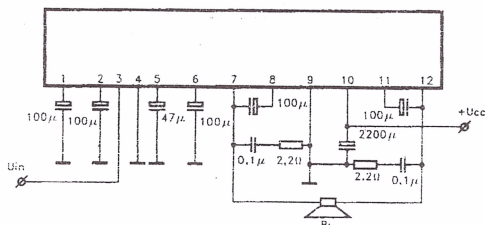
Тип	$U_{cc\ min}$ V	$U_{cc\ nom}$ V	$U_{cc\ max}$ V	P_{out} W	R_L Ω	Корпус
ULN2280B	9		26	2,5	8	QIP+b
ULN2281B	9		32	4	8	QIP+b
ULN3784B	9		28	5	8	QIP+b



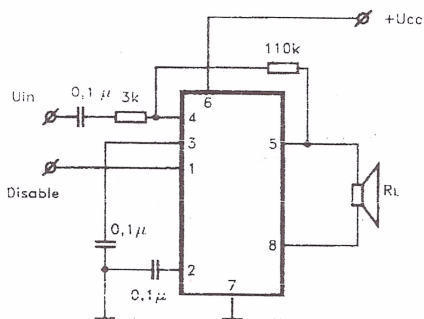
Тип ULX3777
 $U_{cc\min}$ V 1,8
 $U_{cc\text{nom}}$ V 9
 $U_{cc\max}$ V 15
 P_{out} W 2x1,2
 R_L Ω 4
 Корпус 12-SIL

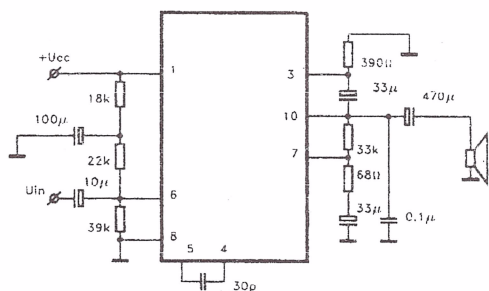


Тип ULX3788W
 $U_{cc\min}$ V 8
 $U_{cc\text{nom}}$ V 14,4
 $U_{cc\max}$ V 18
 P_{out} W 20
 R_L Ω 4
 Корпус 12-SIL

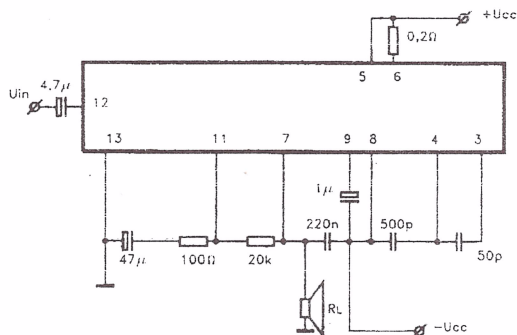


Тип XR-T65119
 $U_{cc\min}$ V 2
 $U_{cc\text{nom}}$ V 5
 $U_{cc\max}$ V 16
 P_{out} W 0,25
 R_L Ω 32
 Корпус 8-DIP

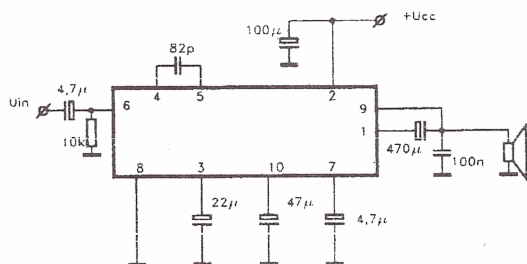




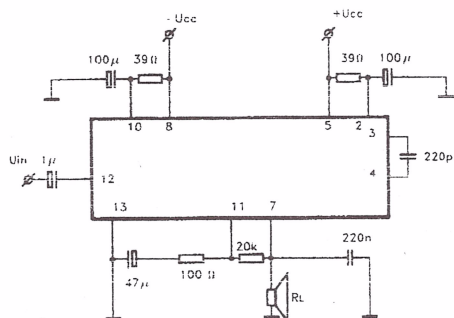
Тип μPC563
 $U_{cc\min}$ V 9
 $U_{cc\text{nom}}$ V 13,2
 $U_{cc\max}$ V 17
 P_{out} W 5,2
 R_L Ω 4
 Корпус 10-SIL



Тип μPC571C
 $U_{cc\min}$ V
 $U_{cc\text{nom}}$ V ± 12
 $U_{cc\max}$ V
 P_{out} W 6,5
 R_L Ω 8
 Корпус 14-DIP

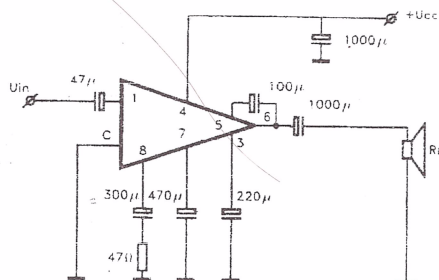


Тип μPC576H
 $U_{cc\min}$ V 12
 $U_{cc\text{nom}}$ V 18
 $U_{cc\max}$ V 27
 P_{out} W 3,5
 R_L Ω 8
 Корпус 10 SIL

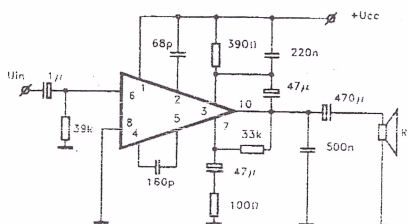


Тип μPC578C
 $U_{cc\min}$ V
 $U_{cc\text{nom}}$ V ± 12
 $U_{cc\max}$ V ± 15
 P_{out} W 7
 R_L Ω 8
 Корпус 14-DIP

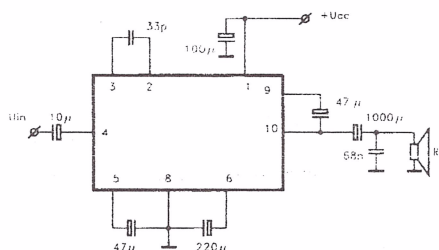
Тип $\mu\text{PC1212(C)}$
 $U_{cc\min}$ V 4
 $U_{cc\text{nom}}$ V 6
 $U_{cc\max}$ V 9
 P_{out} W 1
 R_L Ω 4
 Корпус 8-DIP+g



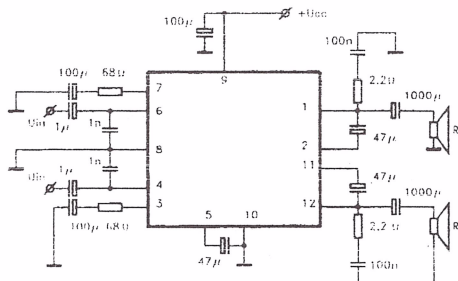
Тип $\mu\text{PC1020(H)}$
 $U_{cc\min}$ V 9
 $U_{cc\text{nom}}$ V 13,2
 $U_{cc\max}$ V 17
 P_{out} W 5,2
 R_L Ω 4
 Корпус 10-SIL

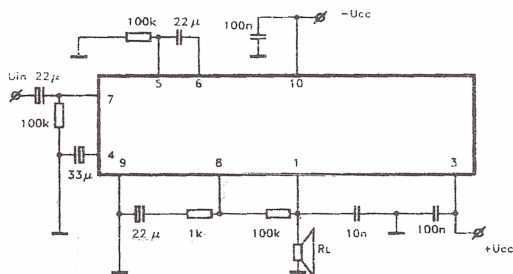


Тип $\mu\text{PC1154(H)}$
 $U_{cc\min}$ V 9
 $U_{cc\text{nom}}$ V 13,2
 $U_{cc\max}$ V 17
 P_{out} W 4,8
 R_L Ω 4
 Корпус 10-SIL

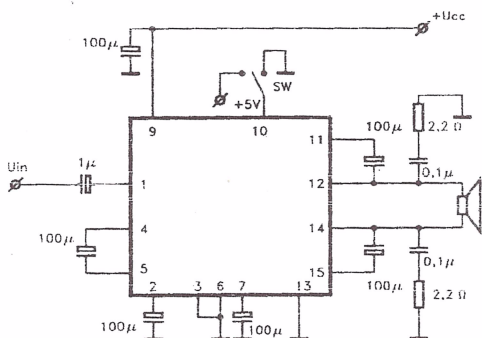


Тип $\mu\text{PC1177H}$
 $U_{cc\min}$ V 4,5
 $U_{cc\text{nom}}$ V 6
 $U_{cc\max}$ V 9
 P_{out} W 2x3,5
 R_L Ω 4
 Корпус 10-SIL

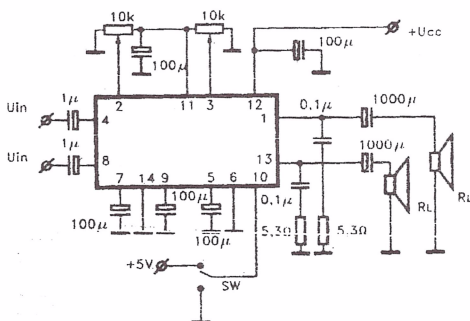




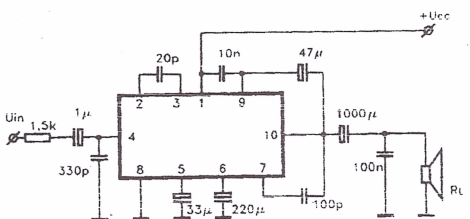
Тип $\mu\text{PC1188H}$
 $U_{cc\min}$ V
 $U_{cc\text{nom}}$ V ± 22
 $U_{cc\max}$ V ± 30
 P_{out} W 18
 R_L Ω 8
 Корпус 10-SiLP



Тип $\mu\text{PC1321V}$
 $U_{cc\min}$ V 9
 $U_{cc\text{nom}}$ V 13
 $U_{cc\max}$ V 16
 P_{out} W 20
 R_L Ω 8
 Корпус 15-SiL

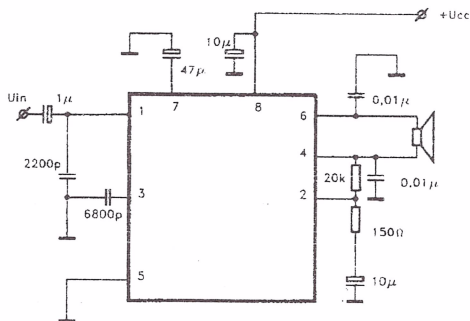


Тип	$\mu\text{PC1331V}$	$\mu\text{PC1332V}$
$U_{cc\min}$ V	5	7
$U_{cc\text{nom}}$ V	9	12
$U_{cc\max}$ V	12	16
P_{out} W	2x2,2	2x4
R_L Ω	8	8
Корпус	14-SiLP	

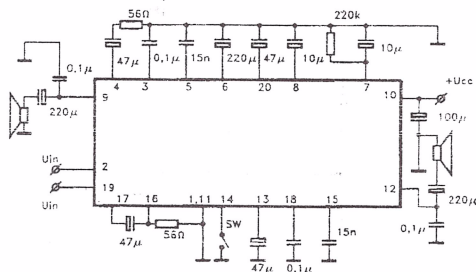


Тип	$\mu\text{PC1030H}$	$\mu\text{PC1155V}$
$U_{cc\min}$ V	9	9
$U_{cc\text{nom}}$ V	13,2	13,2
$U_{cc\max}$ V	17	17
P_{out} W	5,8	5,8
R_L Ω	4	4
Корпус	10-SiL	

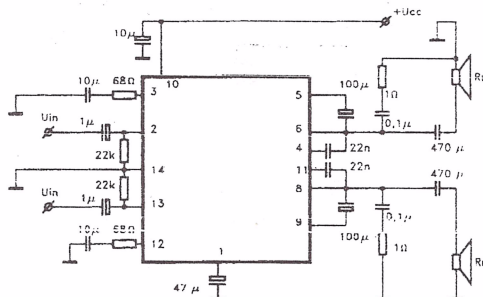
Тип $\mu\text{PC1218H}$
 $U_{cc\min}$ V 2,2
 $U_{cc\text{nom}}$ V 3
 $U_{cc\text{max}}$ V 6
 P_{out} W 0,25
 R_L Ω 8
 Корпус 8-SIP



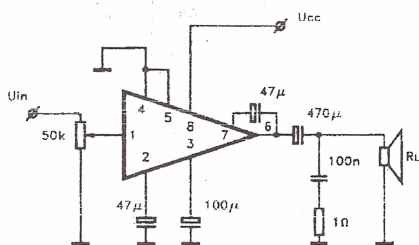
Тип $\mu\text{PC1260G}$
 $U_{cc\min}$ V 1,8
 $U_{cc\text{nom}}$ V 3
 $U_{cc\text{max}}$ V 4,5
 P_{out} W 2x0,04
 R_L Ω 32
 Корпус 20-MDIP

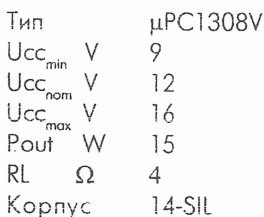
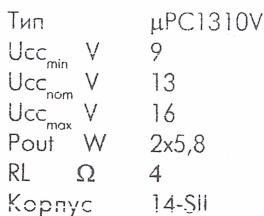
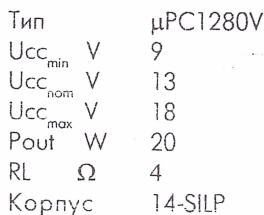
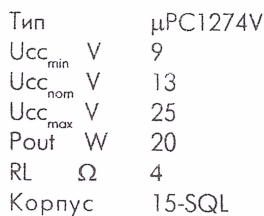


Тип μPC1316
 $U_{cc\min}$ V 3
 $U_{cc\text{nom}}$ V 6
 $U_{cc\text{max}}$ V 9
 P_{out} W 2x0,5
 R_L Ω 4
 Корпус 14-DIP

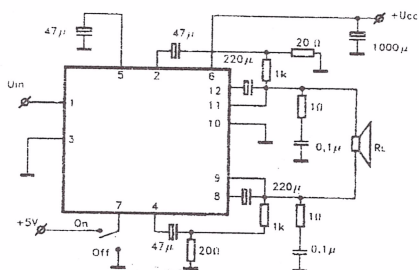


Тип $\mu\text{PC1241H}$ $\mu\text{PC1242H}$
 $U_{cc\min}$ V 9 9
 $U_{cc\text{nom}}$ V 13,2 13,2
 $U_{cc\text{max}}$ V 25 25
 P_{out} W 9,2 9,2
 R_L Ω 2 2
 Корпус 8-SIL

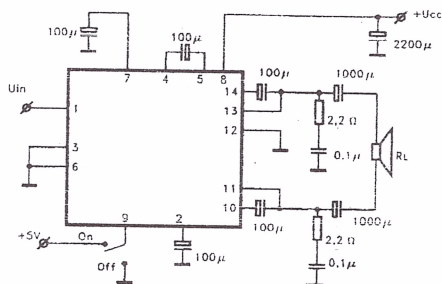




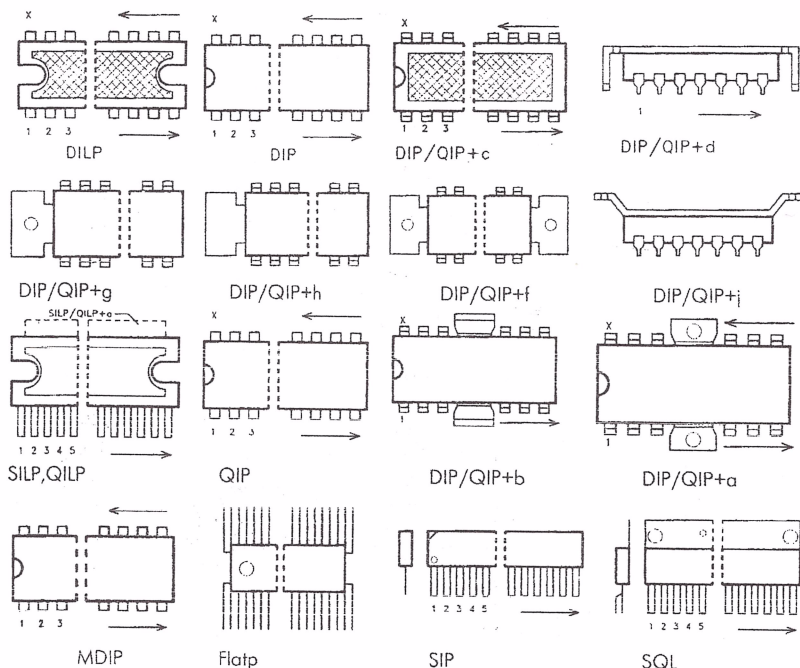
Тип μ PC2500H
 $U_{cc\min}$ V 9
 $U_{cc\text{nom}}$ V 13,2
 $U_{cc\max}$ V 16
 P_{out} W 24
 R_L Ω 4
 Корпус 12-SILP

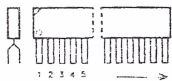


Тип μ PC1318AV
 $U_{cc\min}$ V 9
 $U_{cc\text{nom}}$ V 13,2
 $U_{cc\max}$ V 16
 P_{out} W 20
 R_L Ω 4
 Корпус 14-SQL

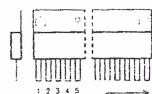


КОРПУСА МИКРОСХЕМ





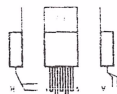
SQP



SIL



TO-126/4



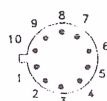
TO-220/5



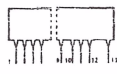
TO-3/4 TO-3/9



TO100



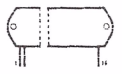
4021A



4034



4029



4035



4032



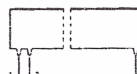
4033



4040



4032



4047



4048



4051A



4075



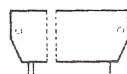
4061



4062



4070



4083



4082



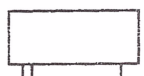
4086



4093



4053A



4092



сир.

12 3 10 12 24 31

13 9 11 18 25

14 5 12 19 26

15 6 13 20 27

16 7 14 21 28

3 17 8 15 22 29

18 9 16 23 30

Березина

Б.Т.

Д.Тр.

3/8.03

5,03/12.03

