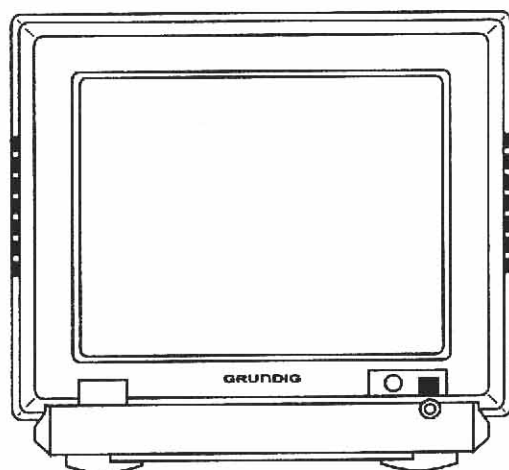
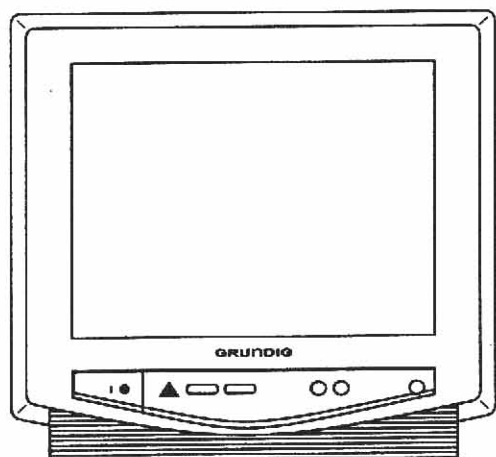


GRUNDIG CUC6300 CHASSIS

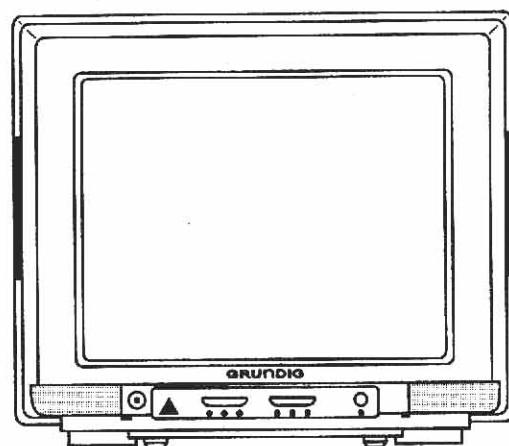
P37-060 OIRT, P40-060 OIRT, P40-640 OIRT, P45-640 OIRT,
T51-640 OIRT, T55-640 OIRT



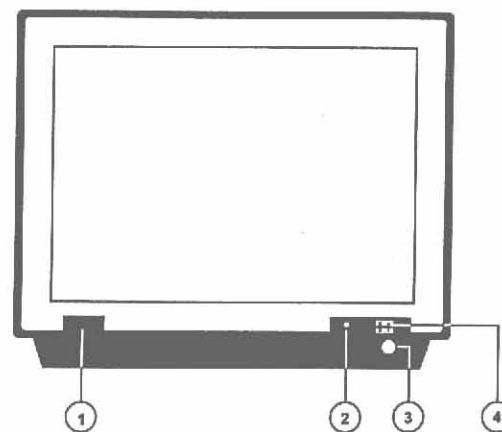
"GRUNDIG P37-060 OIRT"



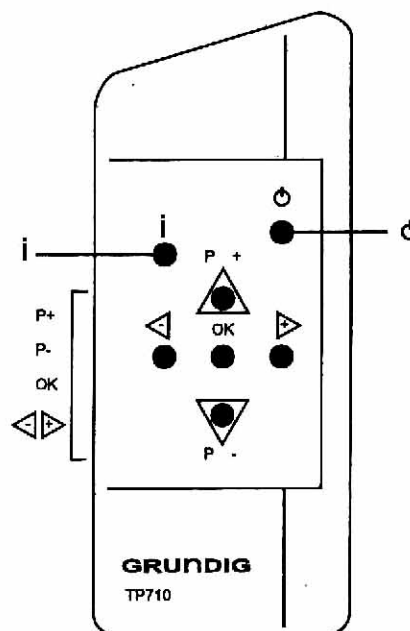
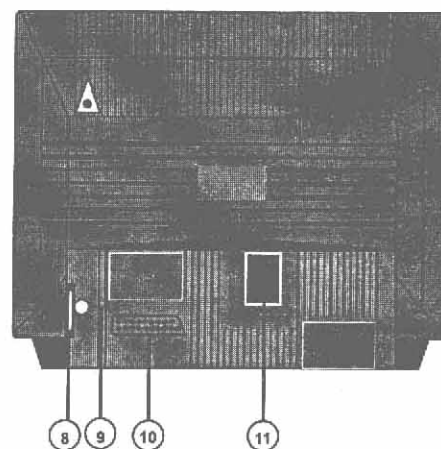
"GRUNDIG P40-640 OIRT"



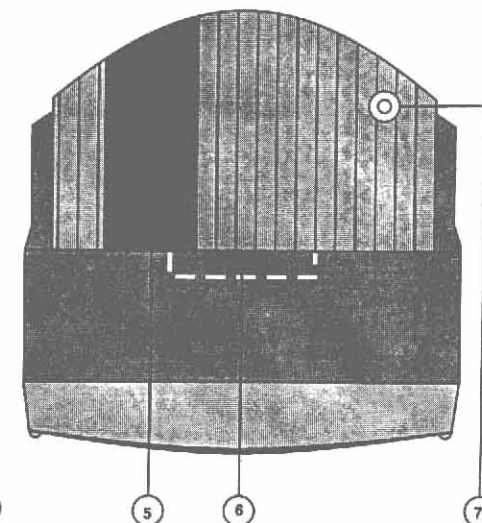
"GRUNDIG T55-640 OIRT"



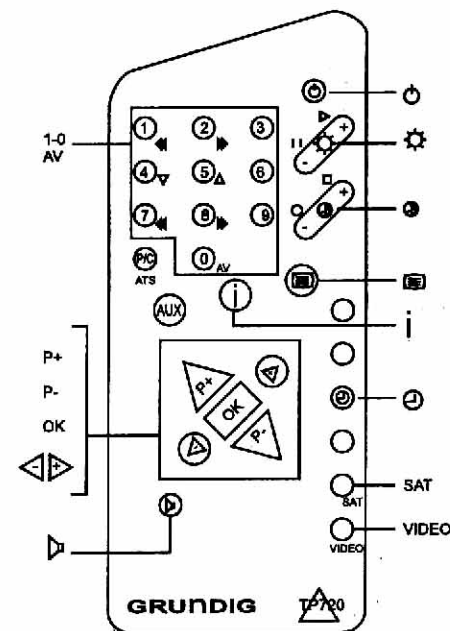
B)

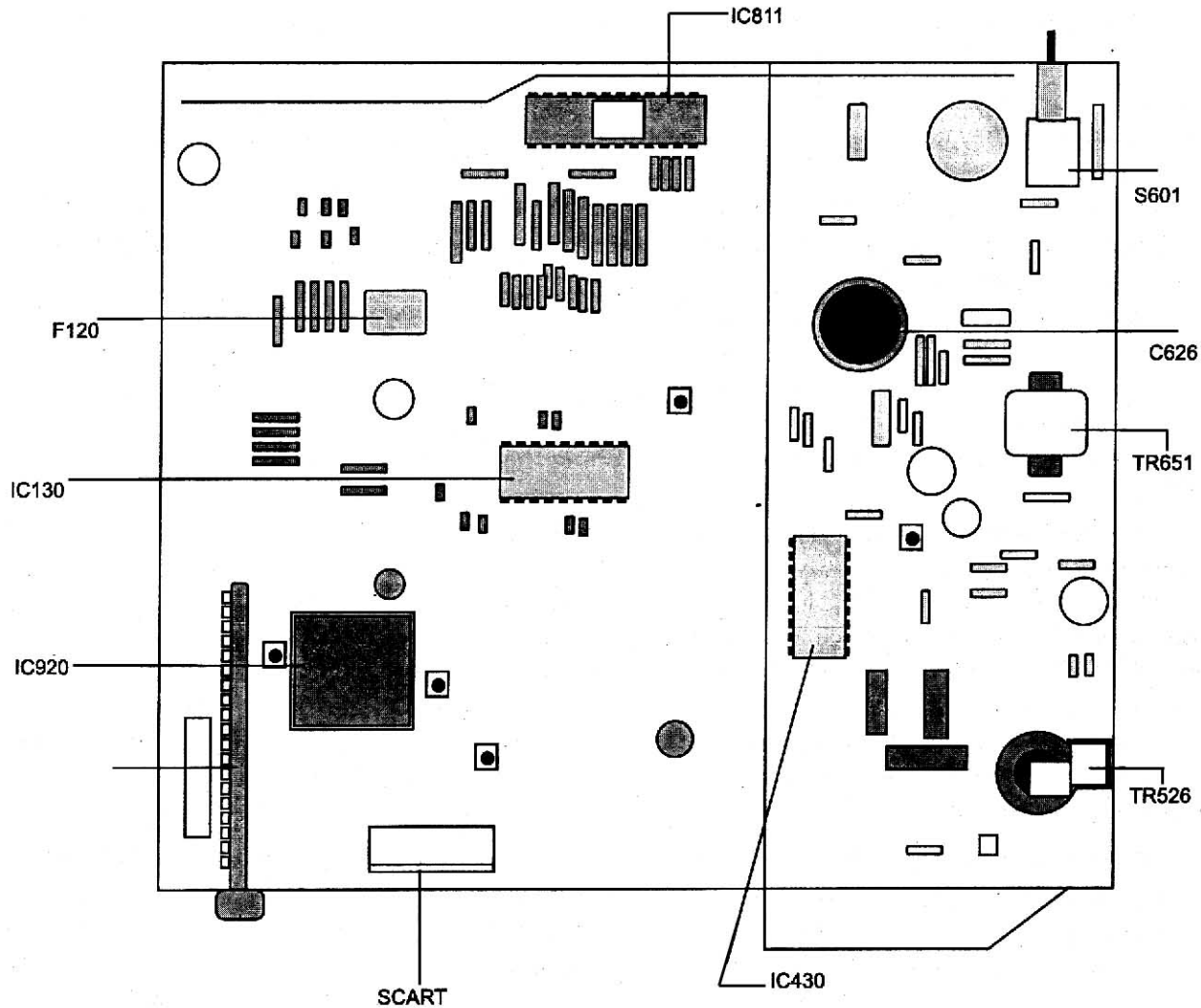


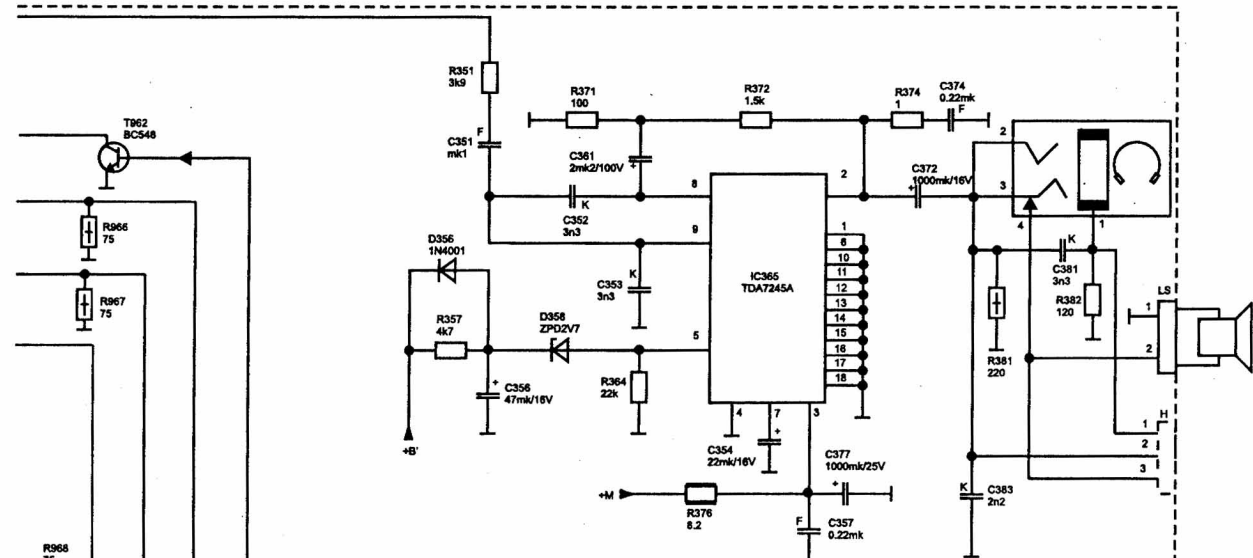
a)



b)

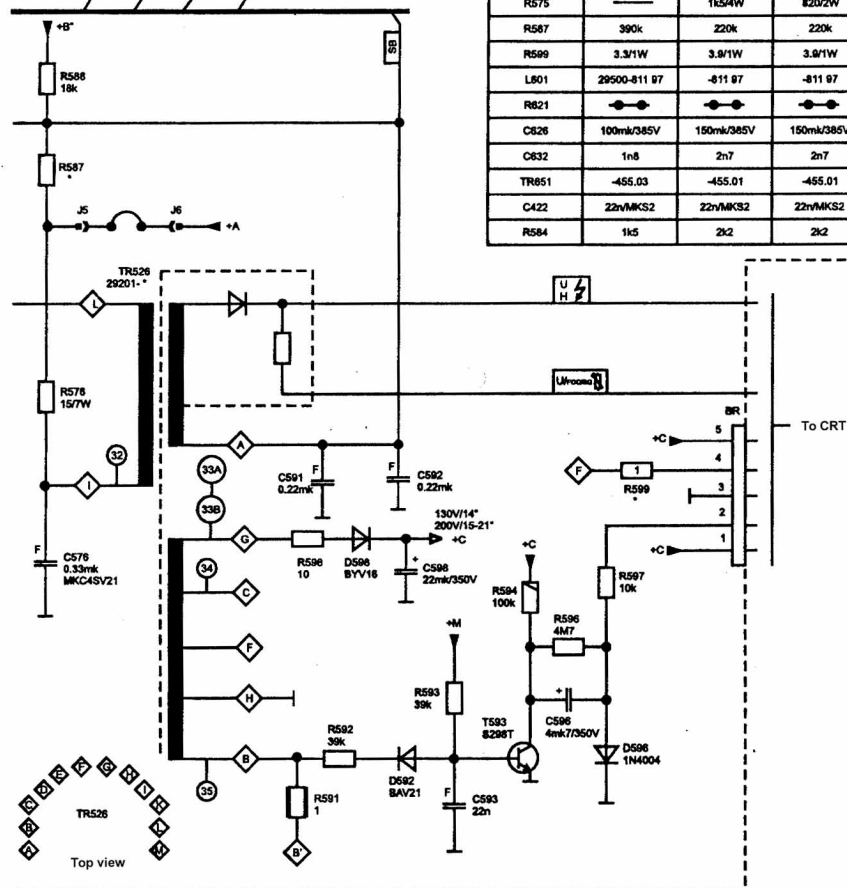






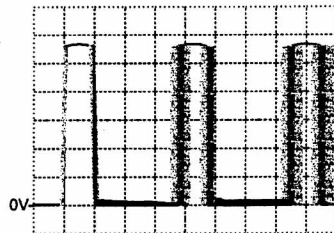
Variant of models

	14" (ORION)	15"	16"	17/18/21"	20"	14" (PHILIPS)
R168	180	470	470	470	470	180
R337	9k1	15k	15k	15k	15k	9k1
TR526	-028.53	-028.54	-028.54	-028.54	-028.54	-028.55
L567	—	09246-850.21	-838.21	-838.21	-838.21	—
C569	6n8	6n8	6n8	6n8	6n8	7n8
C570	—	—	—	—	750p	—
L573	—	-115	-115	-115	-115	—
R573	—	820	820	820	820	—
C574	mk27/MKP10	Mk1/MKP10	mk27/MKP10	mk1/MKP10	mk27/MKP10	mk27/MKP10
R575	—	1k5/4W	820/2W	1k5/4W	820/2W	—
R587	390k	220k	220k	220k	220k	390k
R589	3.3/1W	3.3/1W	3.3/1W	3.3/1W	3.3/1W	3.3/1W
L801	29500-811 87	-811 87	-811 87	-812 87	-812 87	-811 87
R821	—	—	—	2.2/7W	2.2/7W	—
C826	100mk/385V	150mk/385V	150mk/385V	150mk/385V	150mk/385V	100mk/385V
C832	1n8	2n7	2n7	2n7	2n7	1n8
TR851	-455.03	-455.01	-455.01	-455.01	-455.01	-455.05
C422	22nMKS2	22nMKS2	22nMKS2	22nMKS2	22nMKS2	—
R584	1k5	2k2	2k2	2k2	2k2	1k5





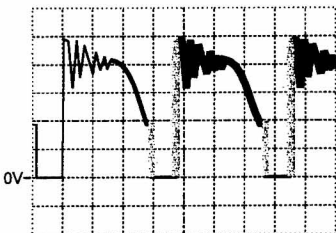
① 500mV/cm, 2mks/cm



② 2V/cm, 2mks/cm



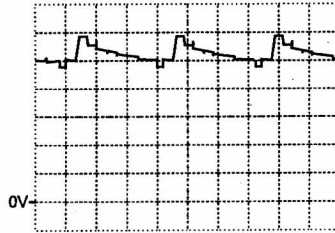
③ 200mV/cm, 20mks/cm



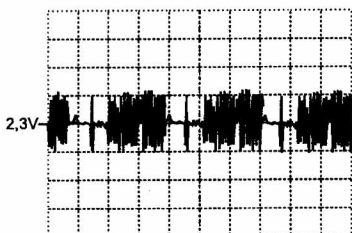
④ 100V/cm, 20mks/cm



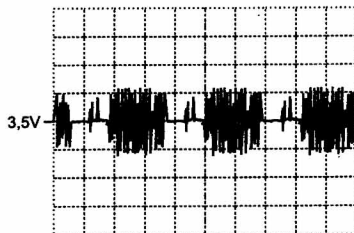
⑤ 100V/cm, 2mks/cm



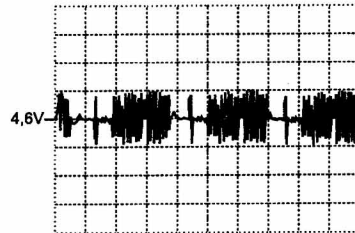
⑥ 500mV/cm, 20mks/cm



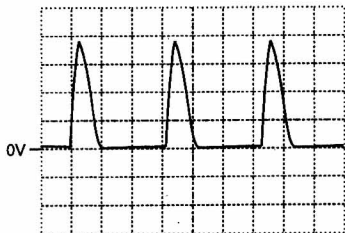
⑦ 100mV/cm, 20mks/cm



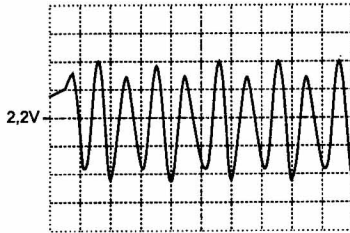
⑧ 200mV/cm, 20mks/cm



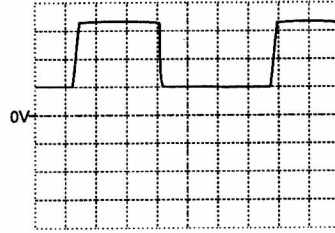
⑨ 1V/cm, 20mks/cm



⑩ 1V/cm, 20mks/cm



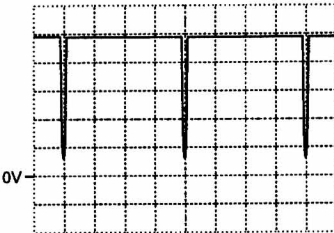
⑪ 100mV/cm, 1mks/cm



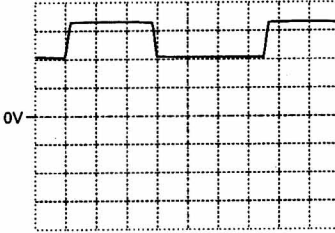
⑫ 1V/cm, 10mks/cm



⑬ 1V/cm, 10mks/cm



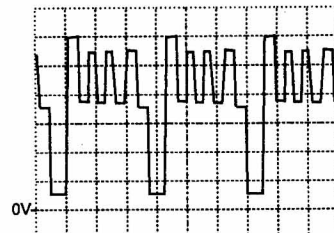
⑭ 2V/cm, 5mks/cm



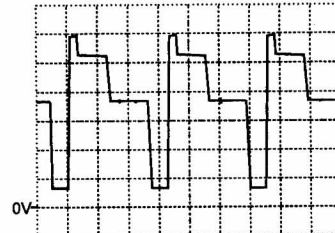
⑮ 1V/cm, 10mks/cm



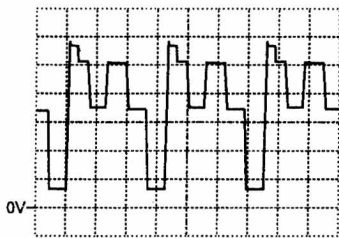
⑯ 1V/cm, 20mks/cm



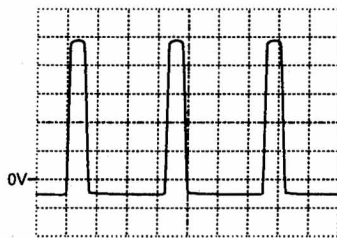
⑰ 1V/cm, 20mks/cm



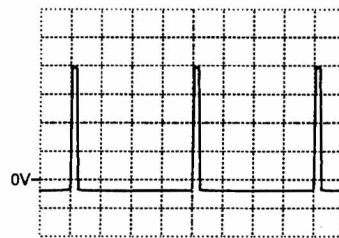
⑱ 1V/cm, 20mks/cm



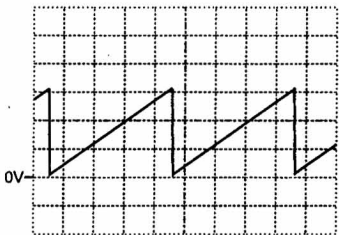
19 1V/cm, 20mks/cm



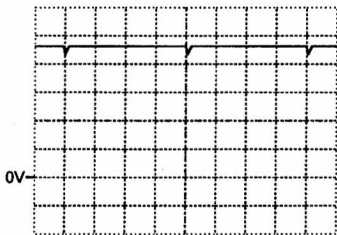
20 1V/cm, 20mks/cm



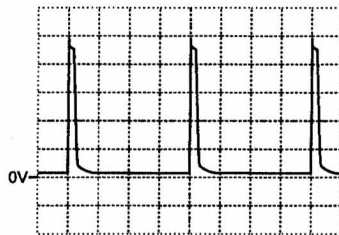
21 1V/cm, 5ms/cm



22 5V/cm, 5ms/cm



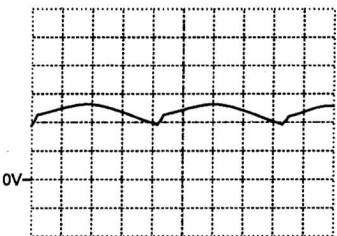
23 1V/cm, 5ms/cm



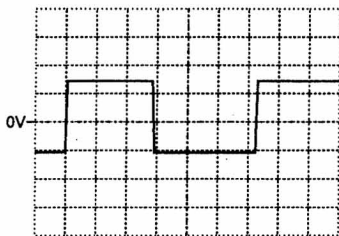
24 5V/cm, 5ms/cm



25 10V/cm, 5ms/cm



26 5V/cm, 5ms/cm



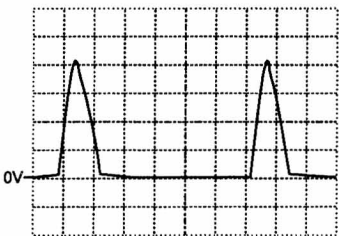
27 500mV/cm, 10mks/cm



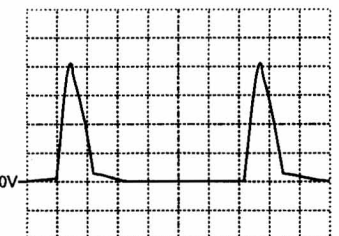
28 5V/cm, 10mks/cm



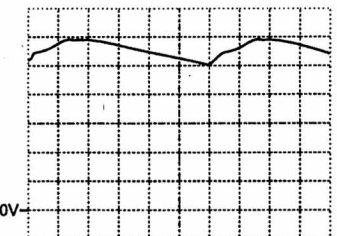
29 2V/cm, 10mks/cm



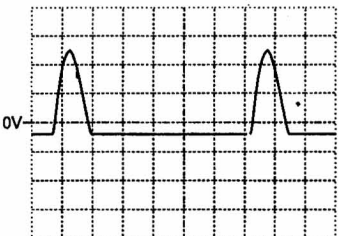
30 200V/cm, 10mks/cm



31 5V/cm, 10mks/cm



32 20V/cm, 10mks/cm



33A 50V/cm, 10mks/cm



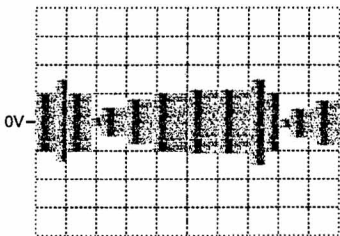
33B 50V/cm, 10mks/cm



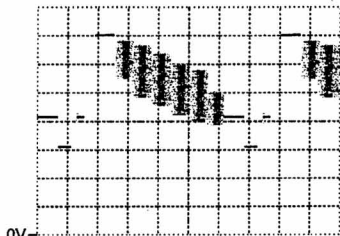
34 20V/cm, 10mks/cm



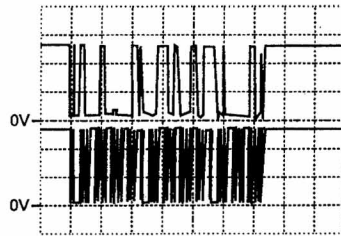
35 50V/cm, 10mks/cm



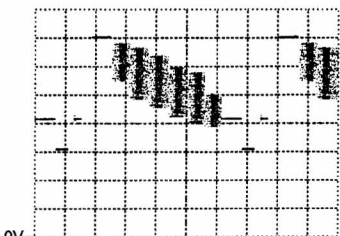
36 200mV/cm, 10mks/cm



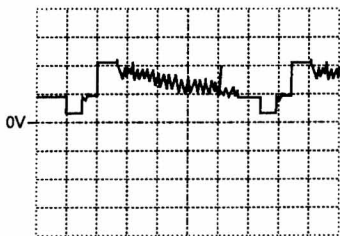
37 500mV/cm, 10mks/cm



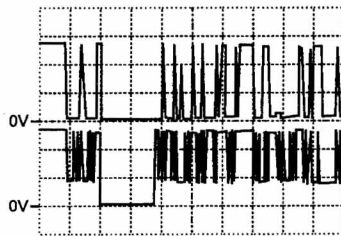
38 2V/cm, 500mks/cm
Без "Видеотекста"(VT)



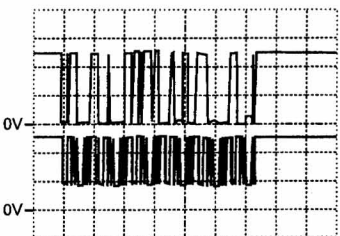
39 500mV/cm, 10mks/cm
Без "Видеотекста"(VT)



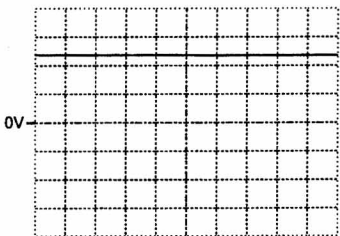
40 500mV/cm, 10mks/cm



41 2V/cm, 500mks/cm
В режиме "Видеотекст"(VT)



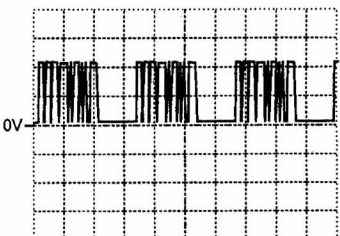
41 2V/cm, 500mks/cm
Без "Видеотекста"(VT)



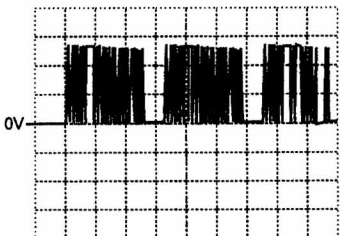
42A 1V/cm, 20mks/cm
В режиме "Видеотекст"(VT)



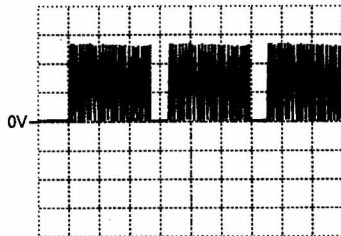
42B 1V/cm, 20mks/cm
В режиме показа "Меню"



43 2V/cm, 20mks/cm
В режиме "Видеотекст"(VT)

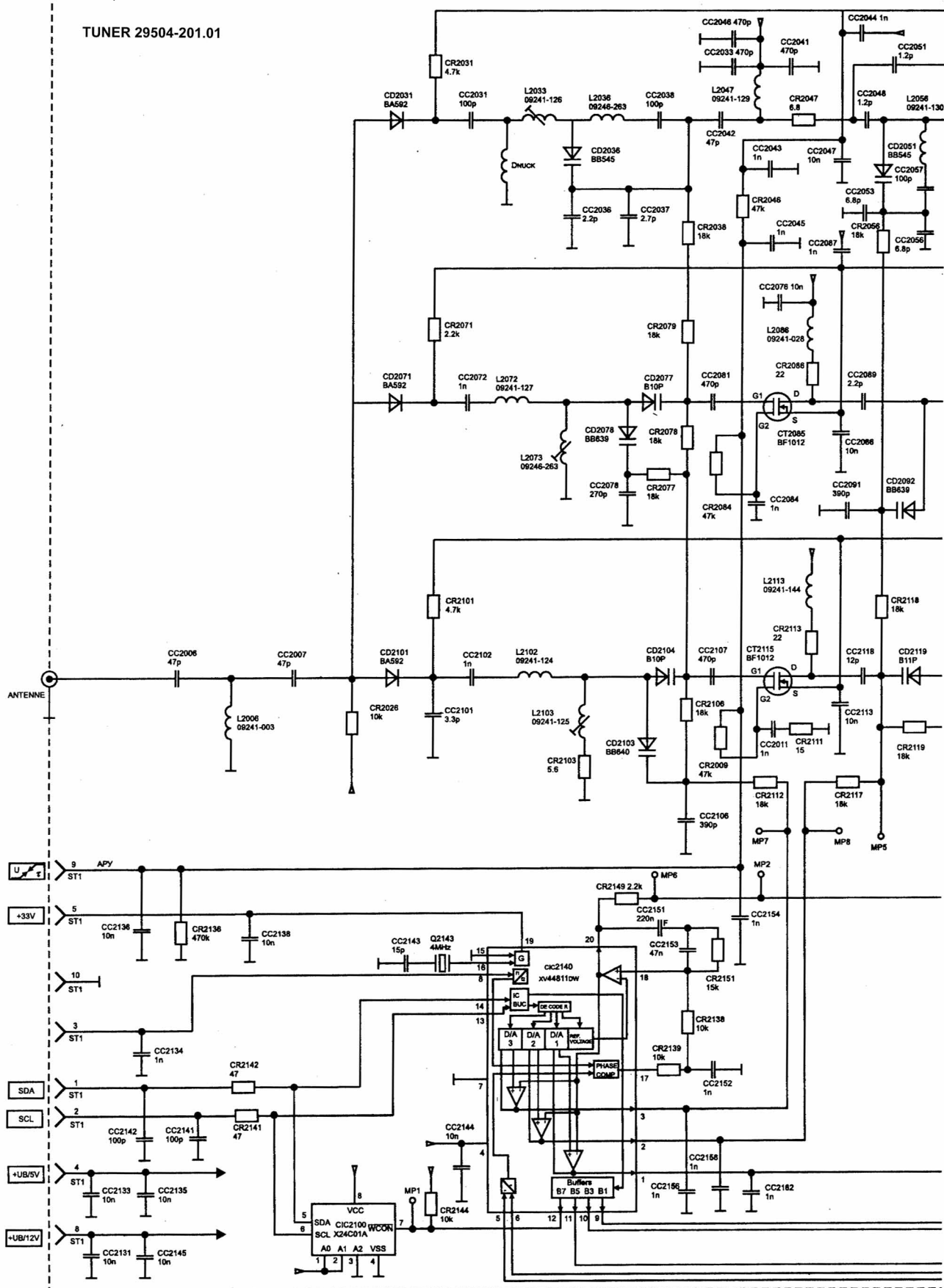


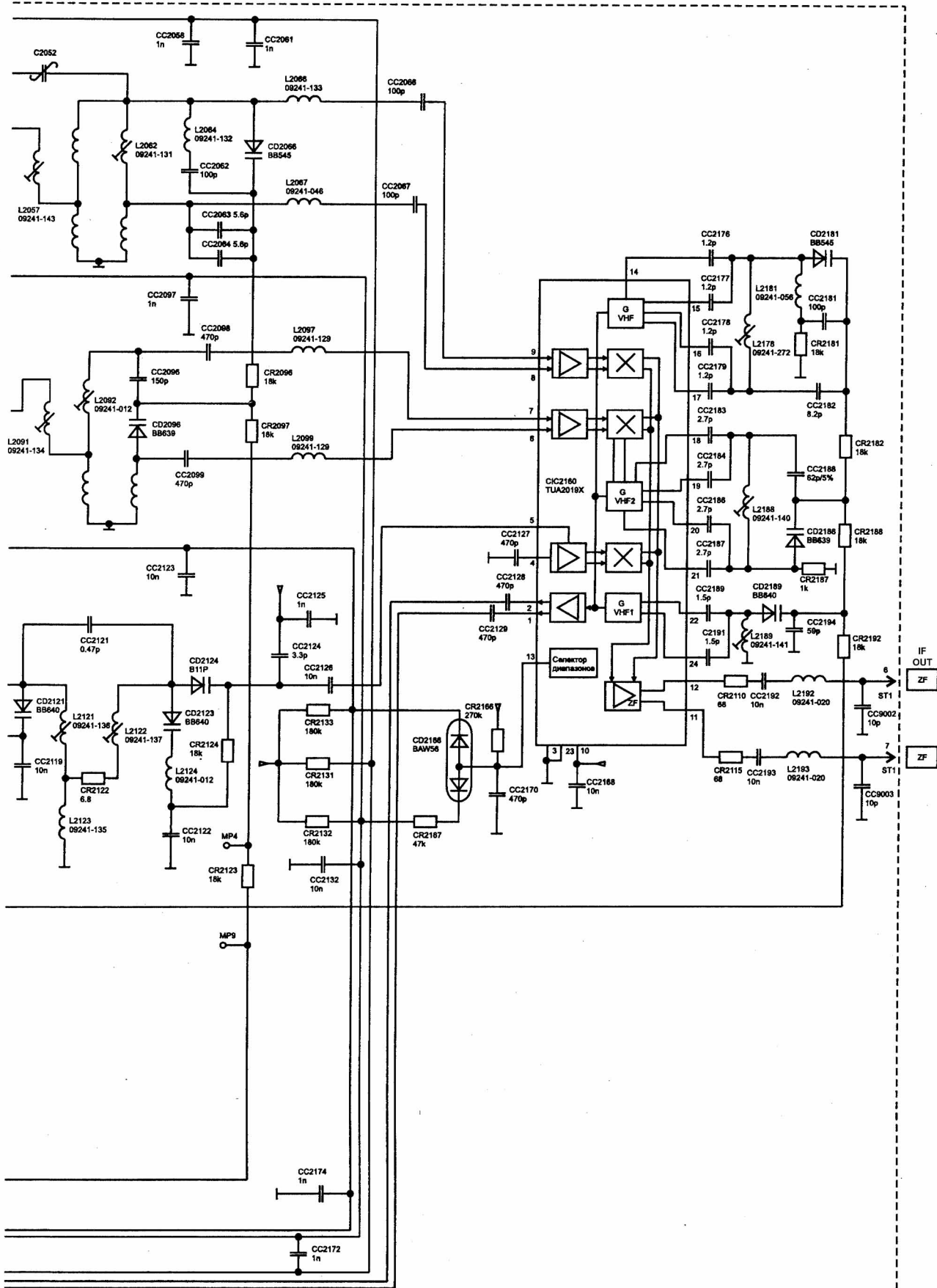
44 2V/cm, 20mks/cm

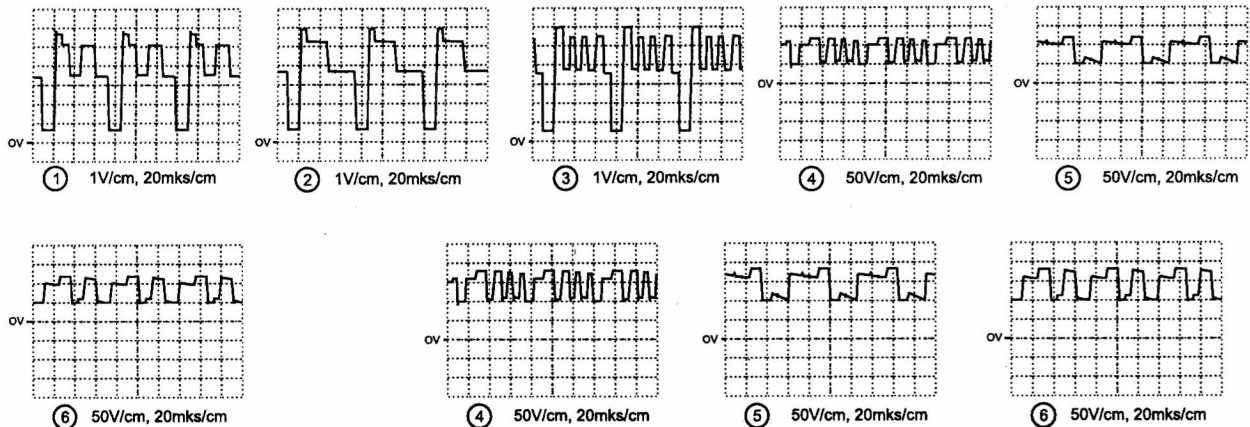
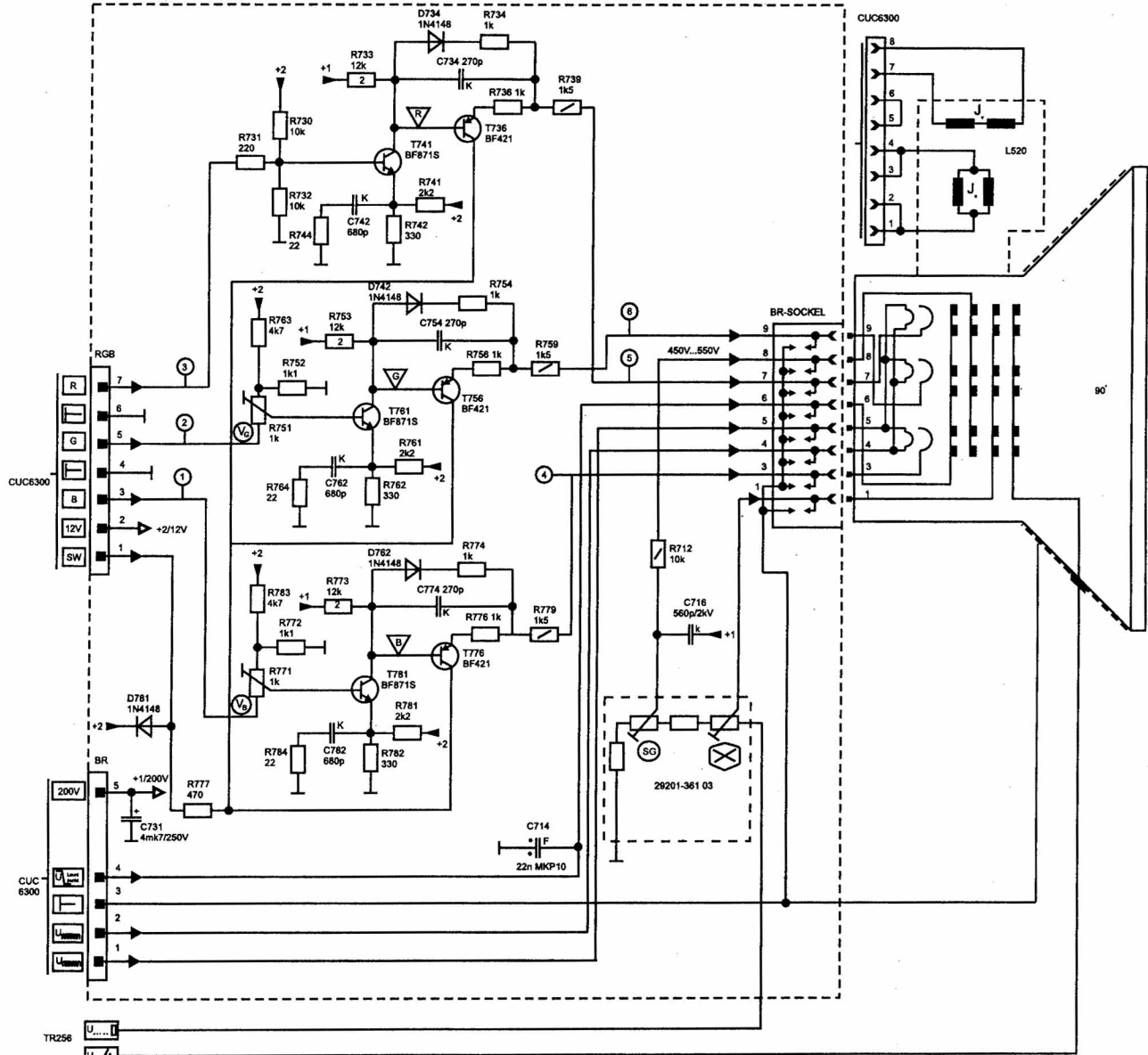


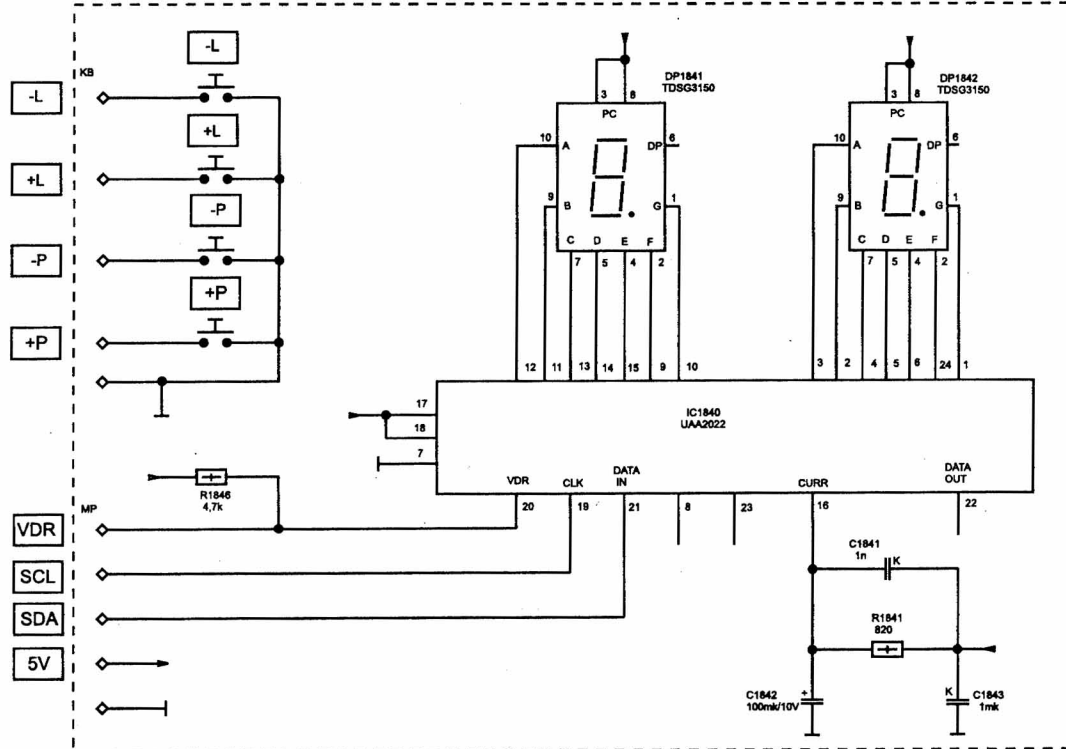
45 2V/cm, 20mks/cm

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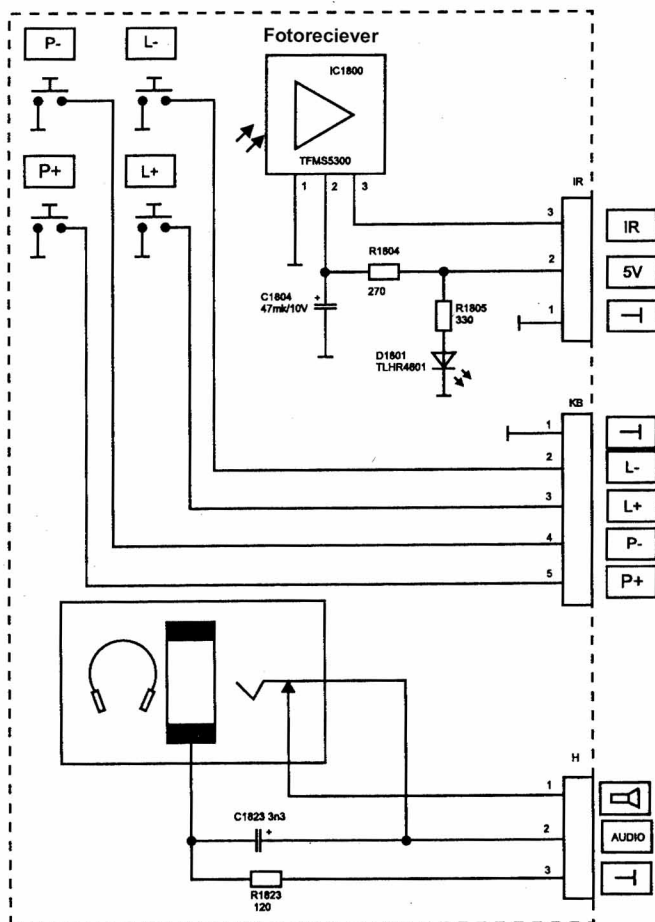




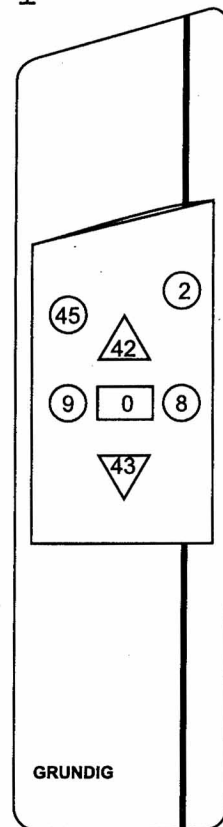
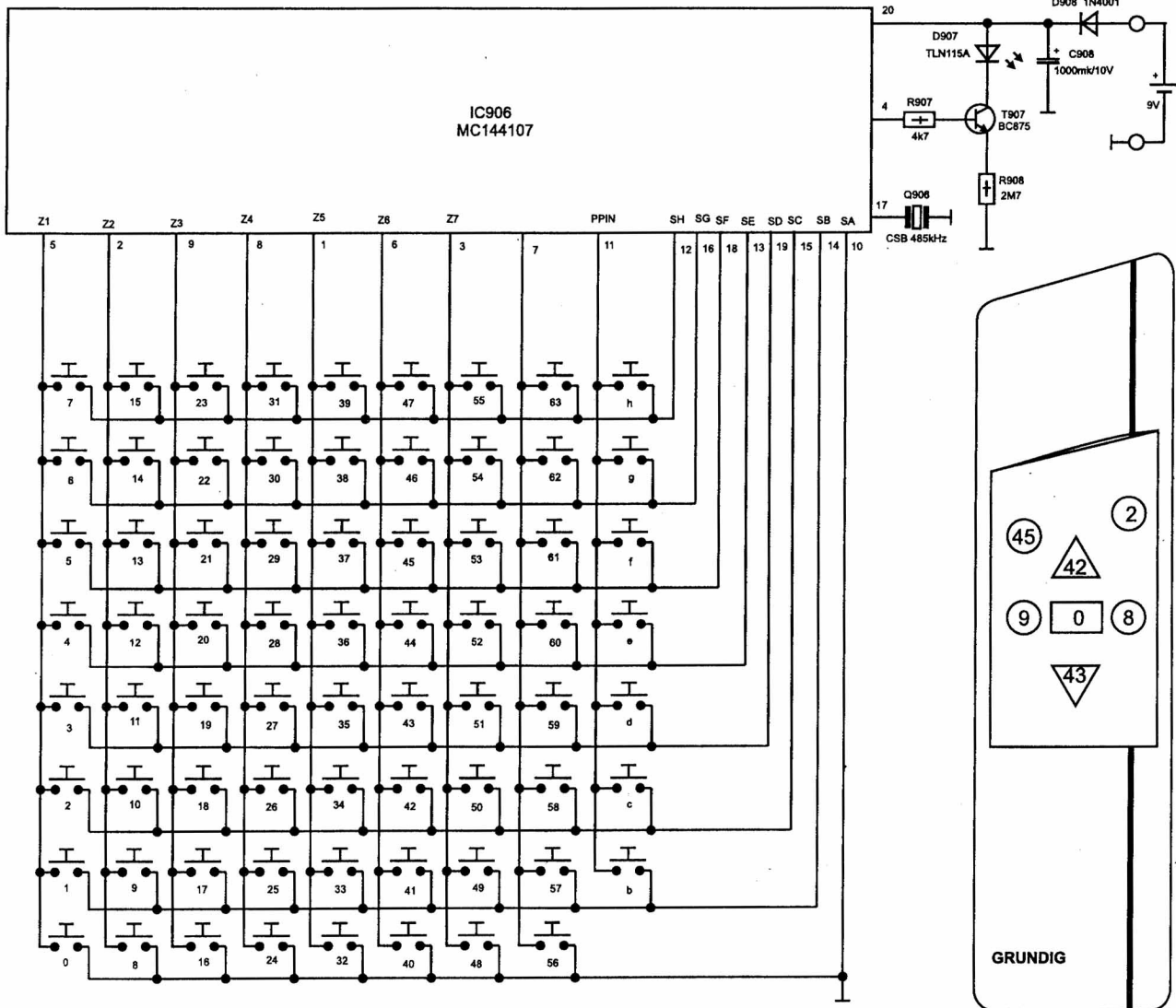




Command module 29501-080.27



Command module 29501-080.41



IR Command TP710

