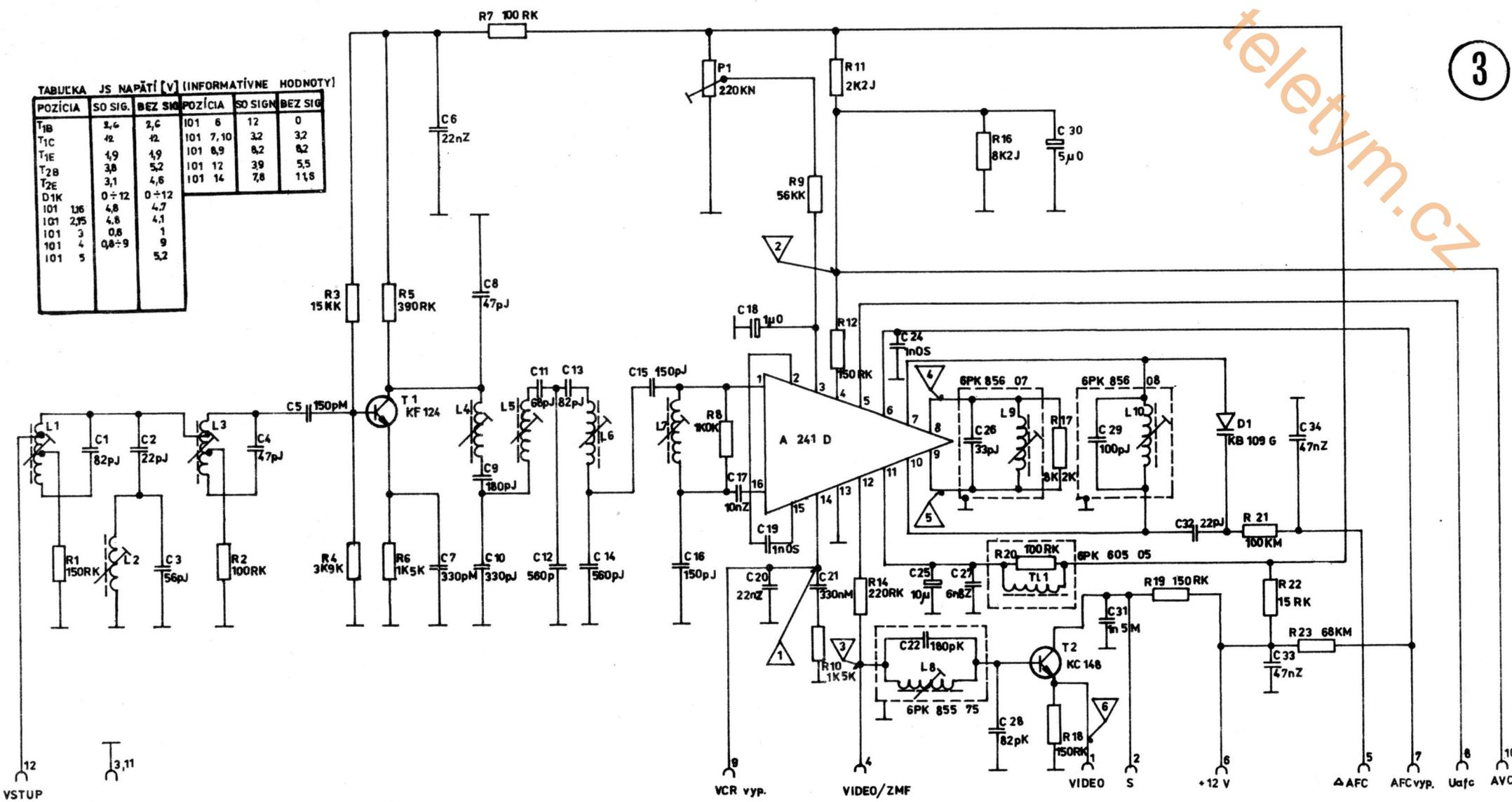


TABUĽKA JS NAPÁŤÍ [V] (INFORMATÍVNE HODNOTY)

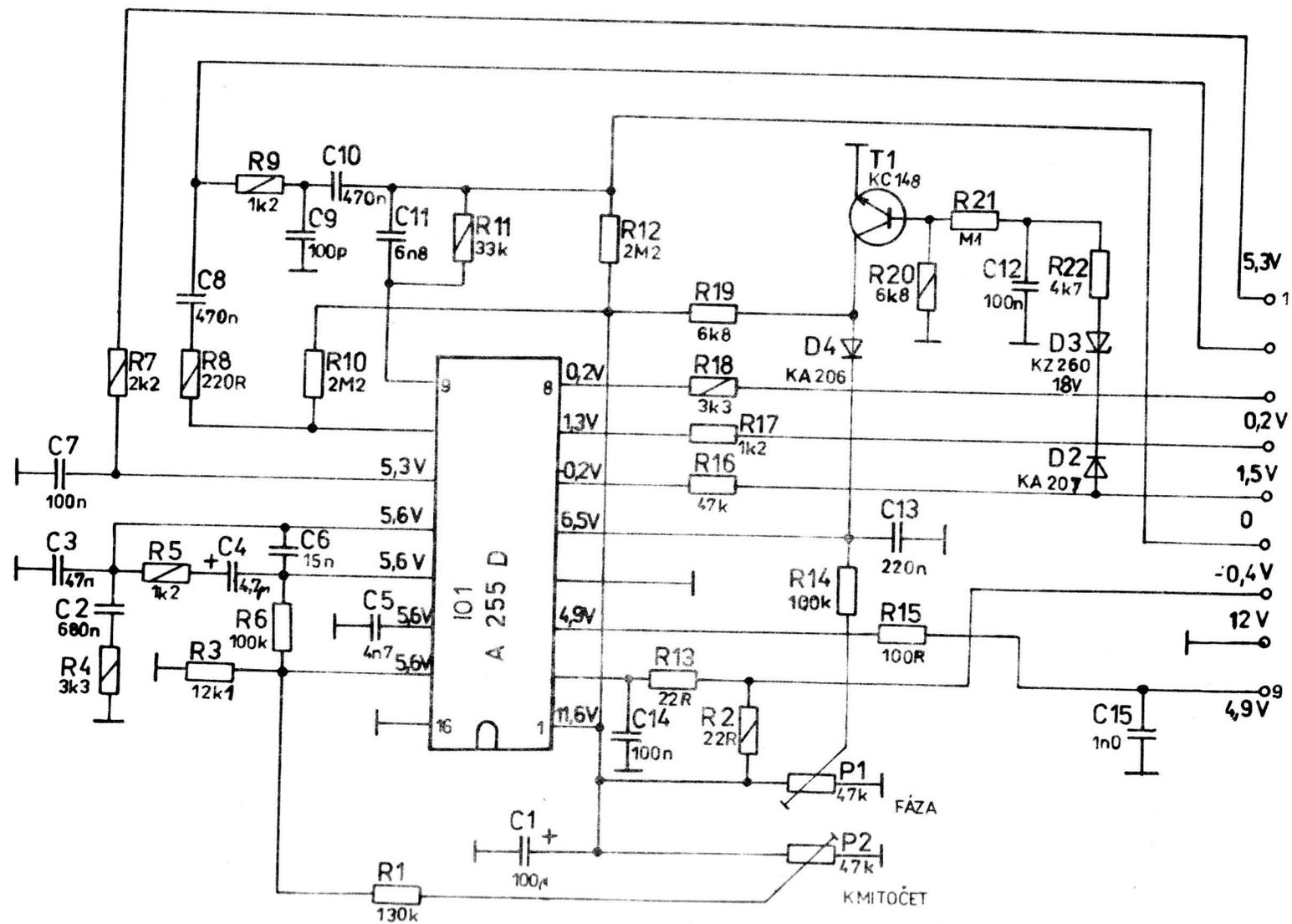
POZÍCIA	SO SIG.	BEZ SIG.	POZÍCIA	SO SIG.	BEZ SIG.
T1B	2,6	2,6	101 6	12	0
T1C	4,2	4,2	101 7,10	3,2	3,2
T1E	4,9	4,9	101 8,9	0,2	0,2
T2B	3,8	5,2	101 12	3,9	5,5
T2E	3,1	4,6	101 14	7,8	11,9
D1K	0 ÷ 12	0 ÷ 12			
101	1,6	4,8			4,7
101	2,95	4,8			4,1
101	3	0,8			1
101	4	0,8 ÷ 9			9
101	5				5,2



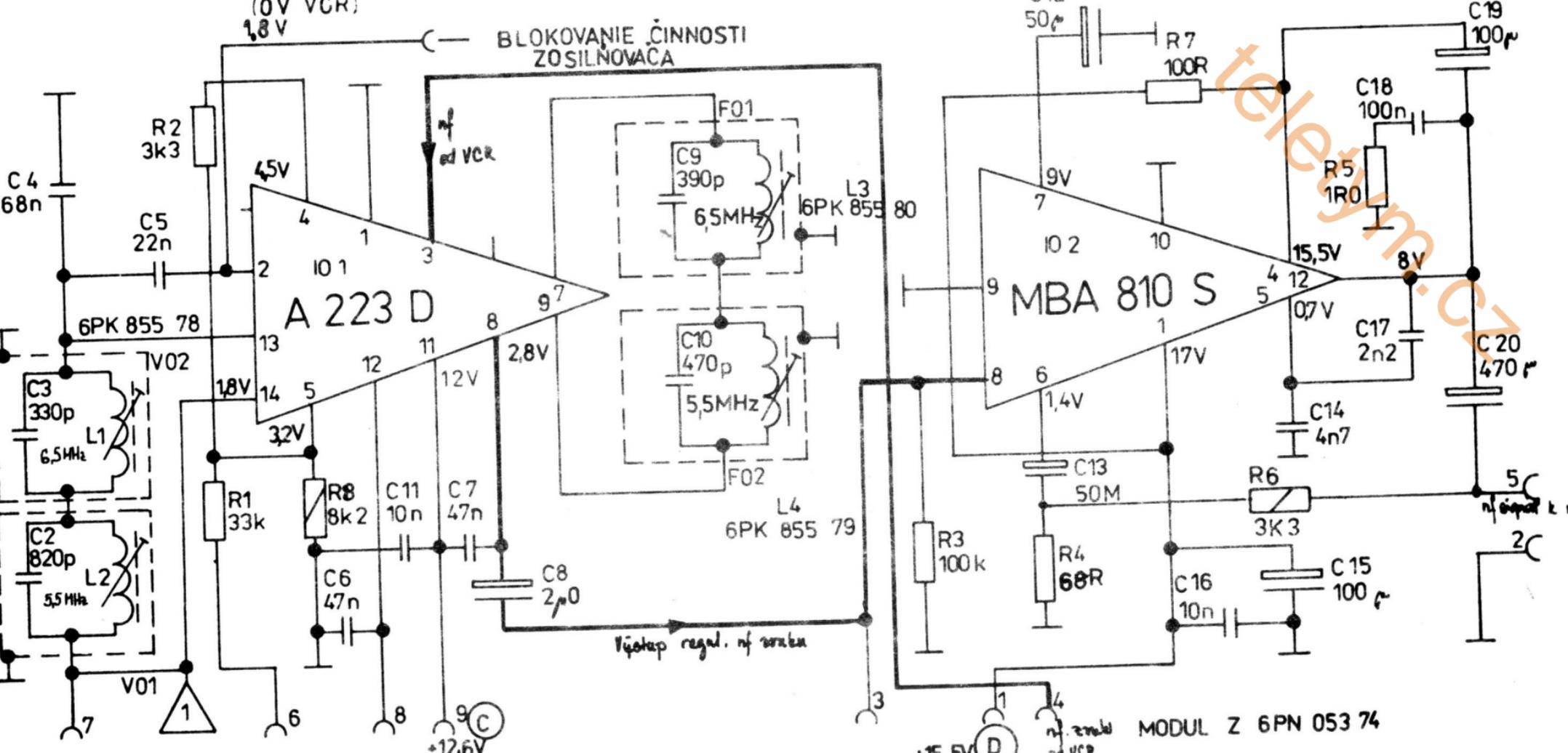
MODUL OMF 6PN 053 02,03

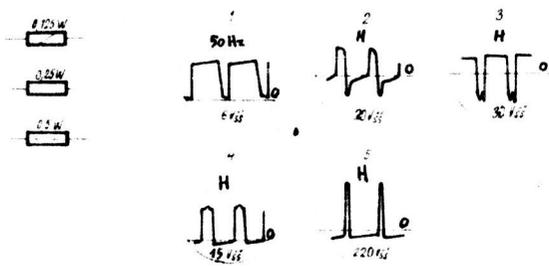
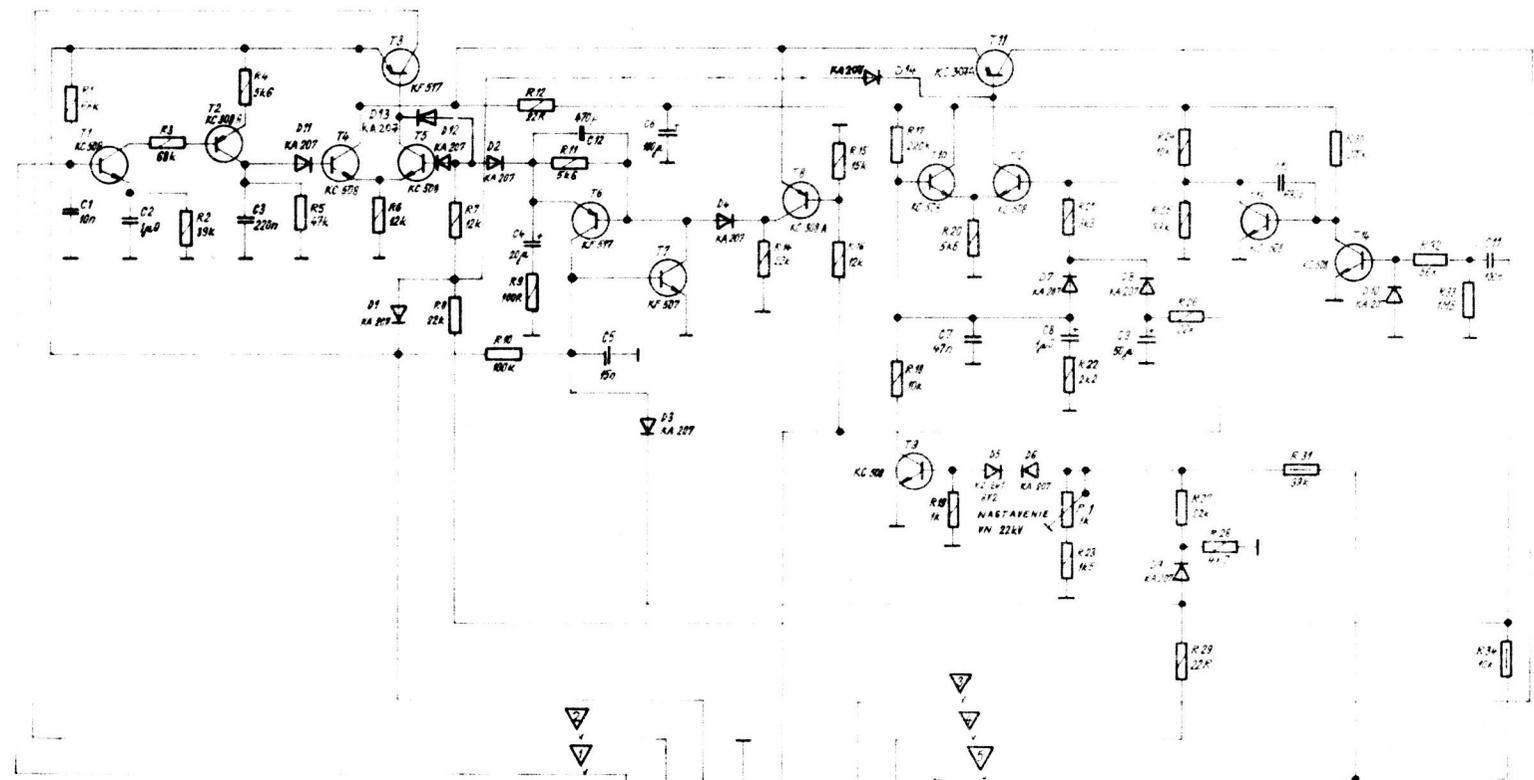
POZNÁMKY: 1. VIĎ. OMF ZOSTAVENÁ 6PN 052 95, 97, 98, 99; 6PN 053 00, 01, 02,03⁰ LIST 01.1 - 01.4

02. PRI PŘEVEDENÍ 6PN 053 03 SA NEOSADZUJÚ SÚČASŤKY D1, C32, C34, R21.

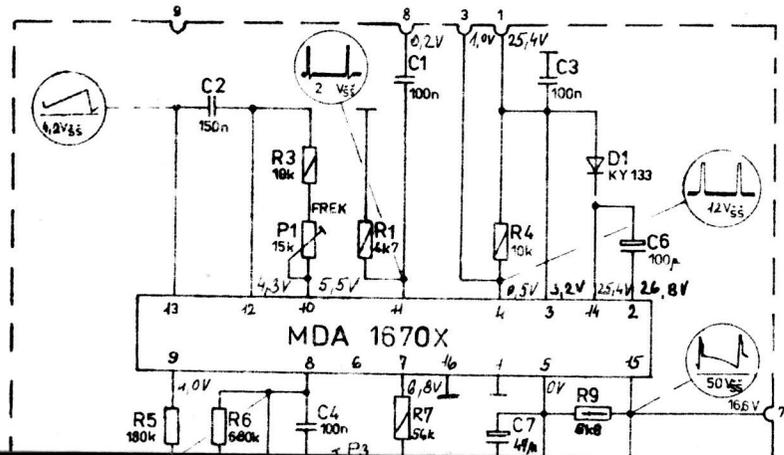


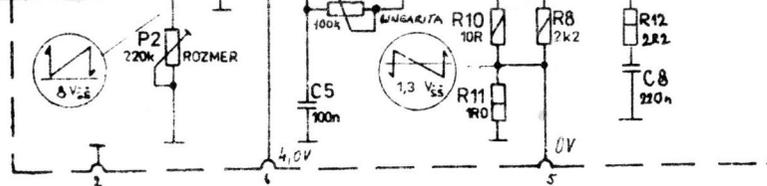
MODUL S 6PN 053 67





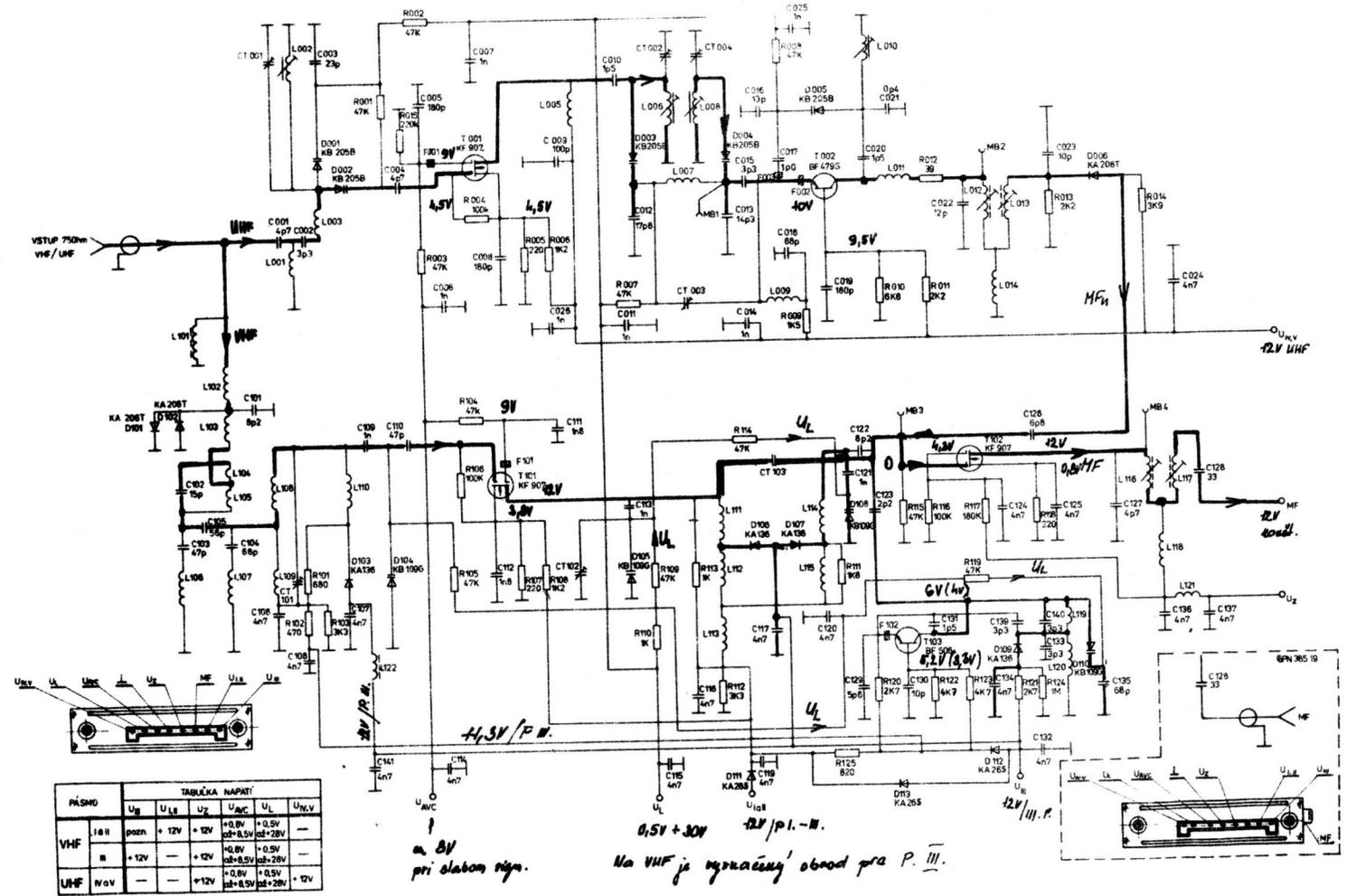
MODUL R 6PN 053 71





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MODUL V EL SCHEMA



PÁSMO	TABUĽKA NAPÁŤÍ					
	U _g	U _{L1}	U _{L2}	U _{ANC}	U _L	U _{N.V.}
VHF	I a II	poz.	+12V	+12V	+0.5V ±0.5V ±0.5V ±0.5V	—
UFH	IV a V	—	+12V	+12V	+0.5V ±0.5V ±0.5V ±0.5V	+12V

pozn. pri zapnutí L a II pásmo na U_g numerične - 2V napätia

0.5V
pri slabom sign.

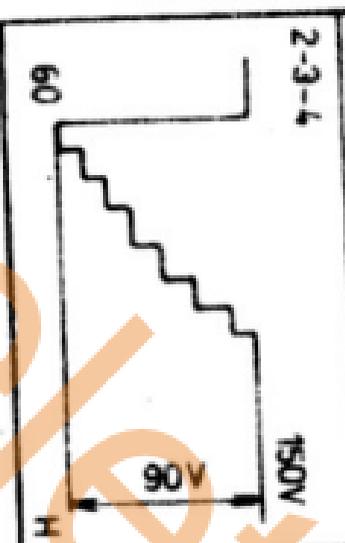
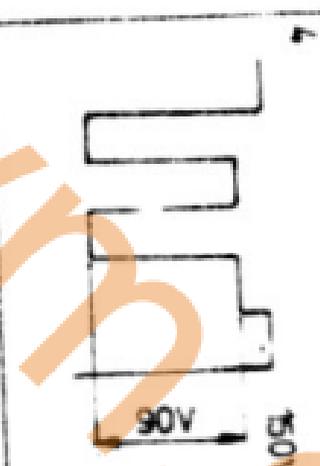
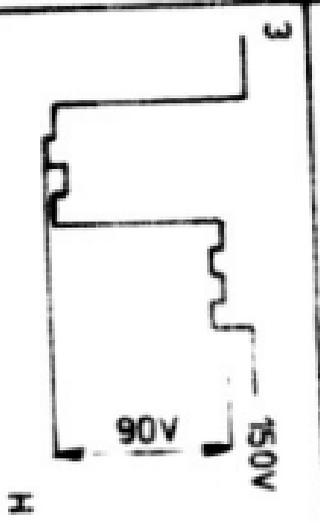
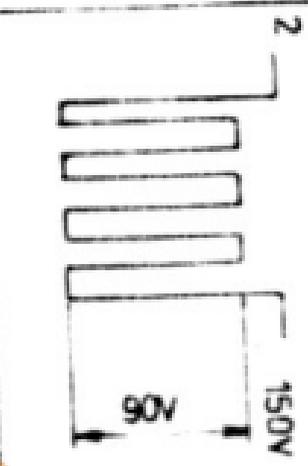
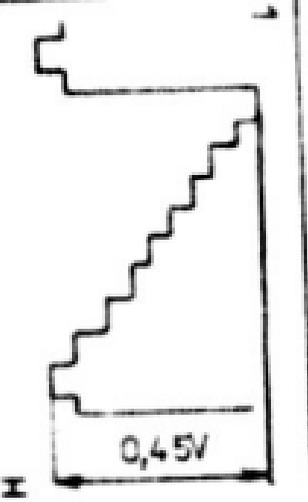
0.5V + 30V 12V/p1.-II.

Na VHF je vypracovaný obvod pre P. III.

Hodnoty napätí v rádiokáblu u osc. VHF platia pre I.-II.p

VŠEPÁSMOVÝ KANÁLOVÝ VOĽ - ELEKTR SCHEMA

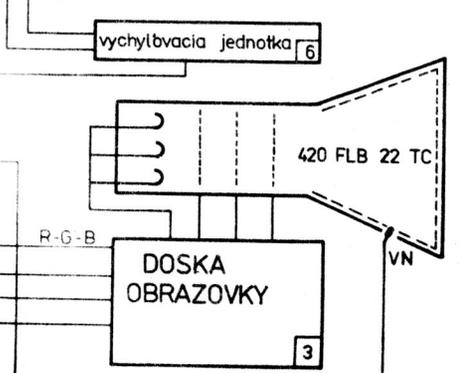
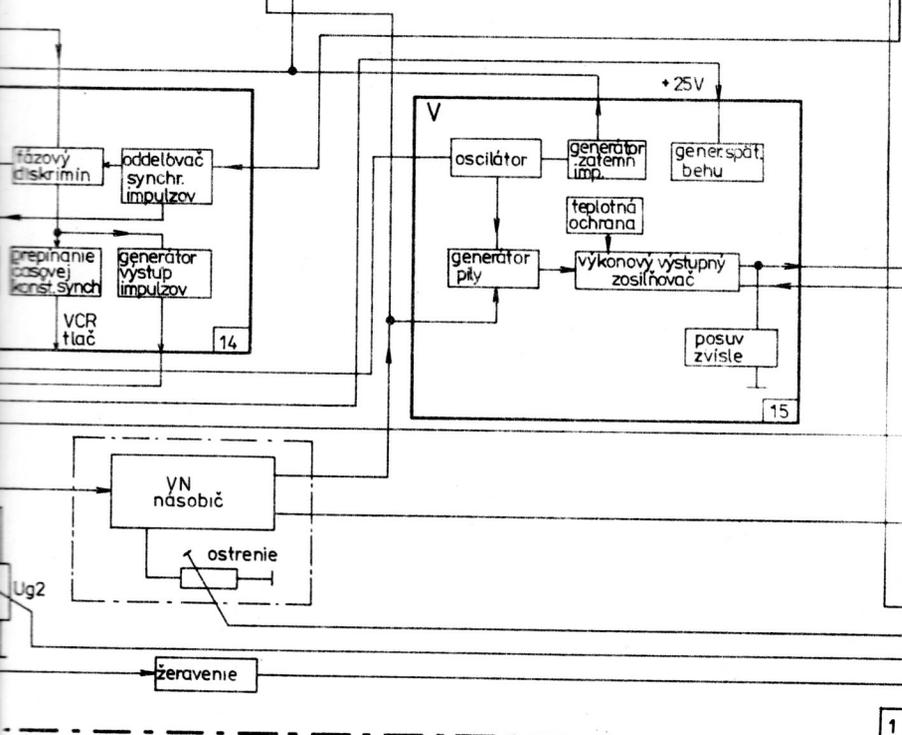
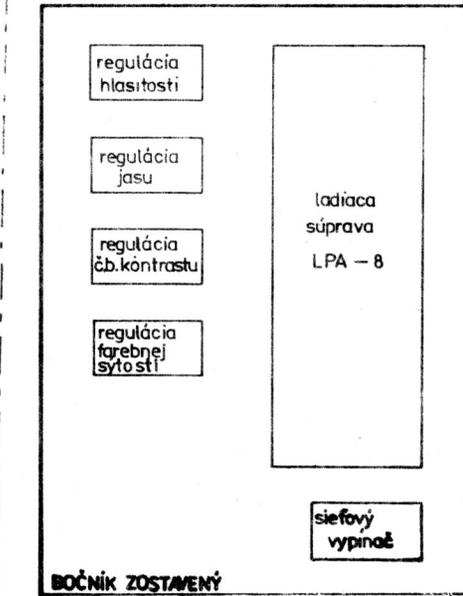
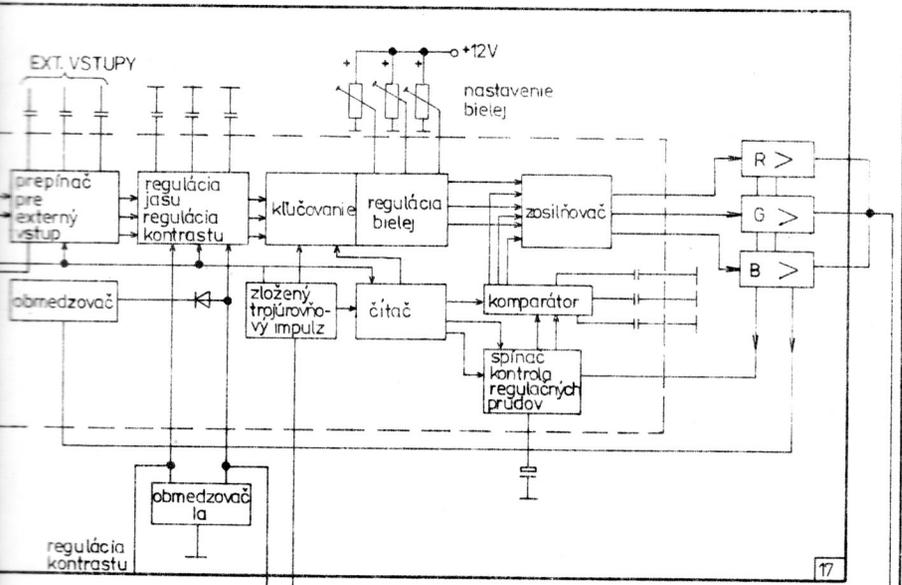
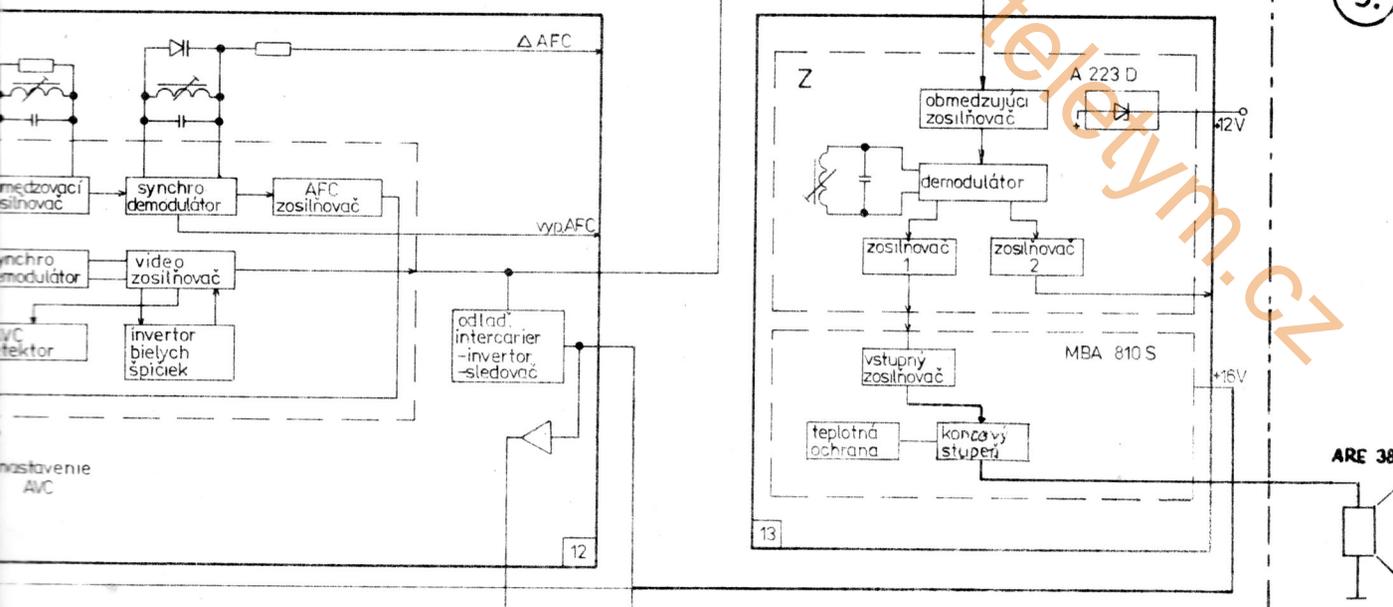
6PN 385 19

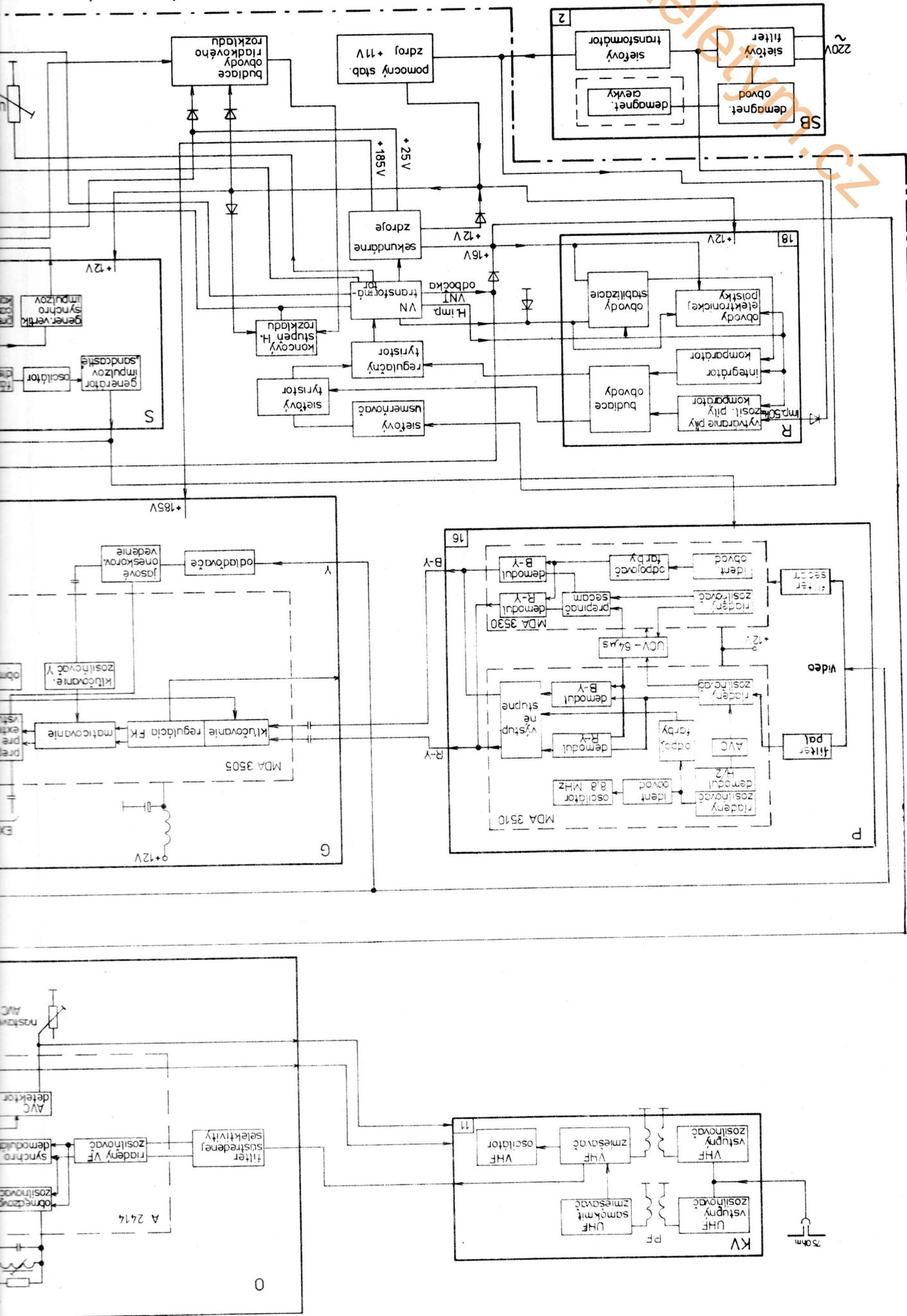


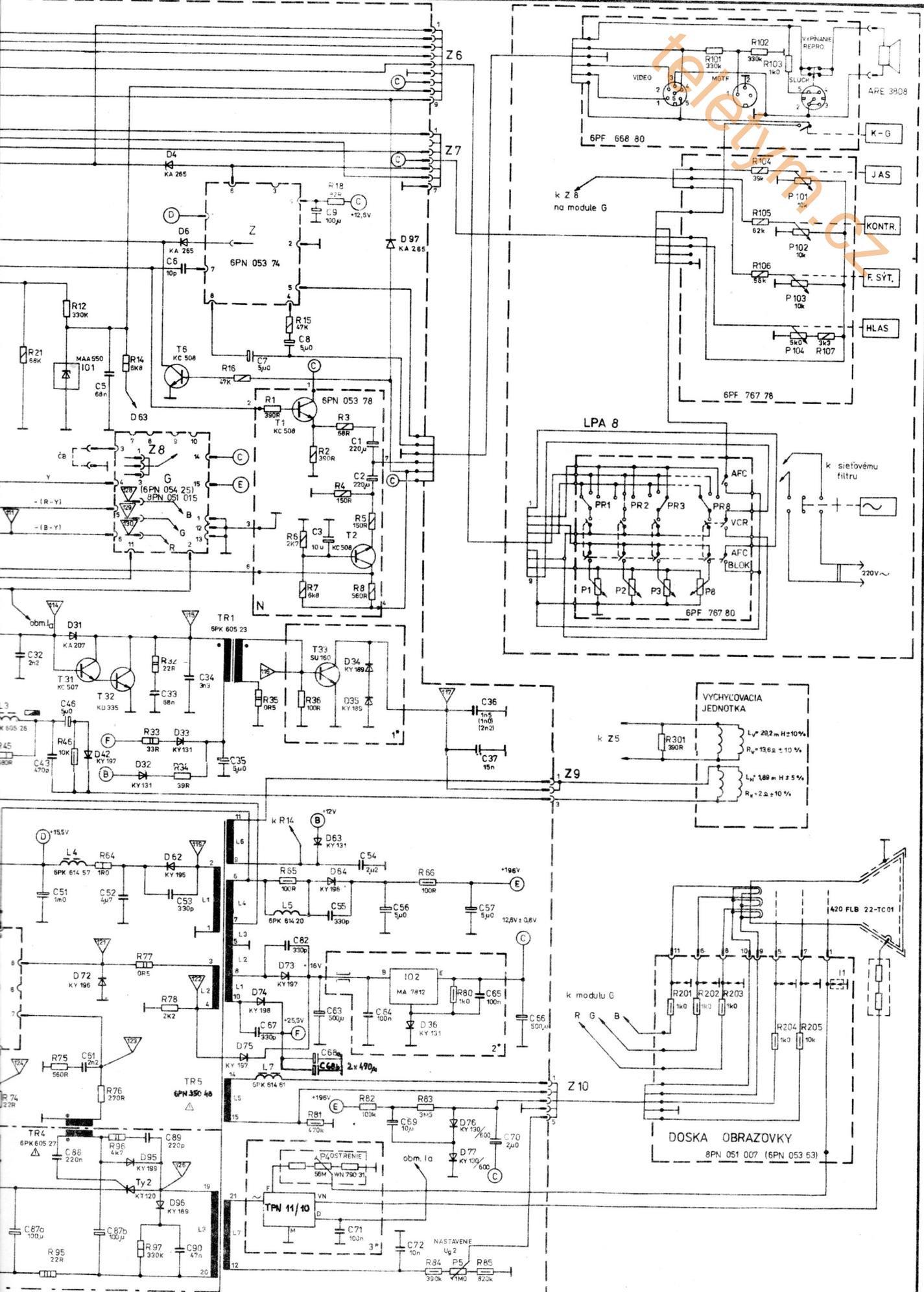
POZNÁMKA:

HODNOTY SÚČIASŤOK UVEDENÝCH V ZÁTVORKÁCH

... 1330A - 69N 054 25 .





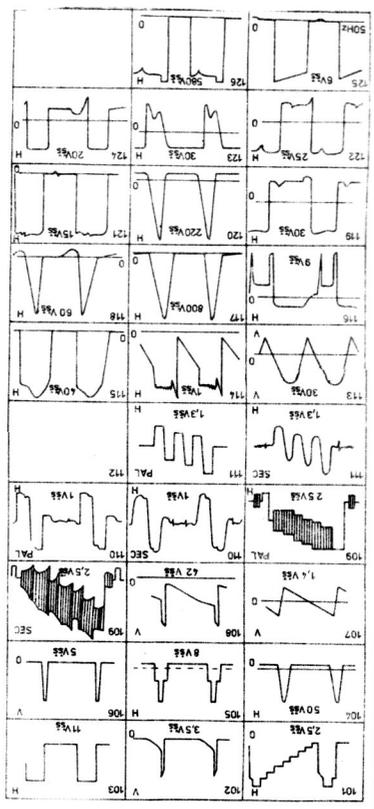
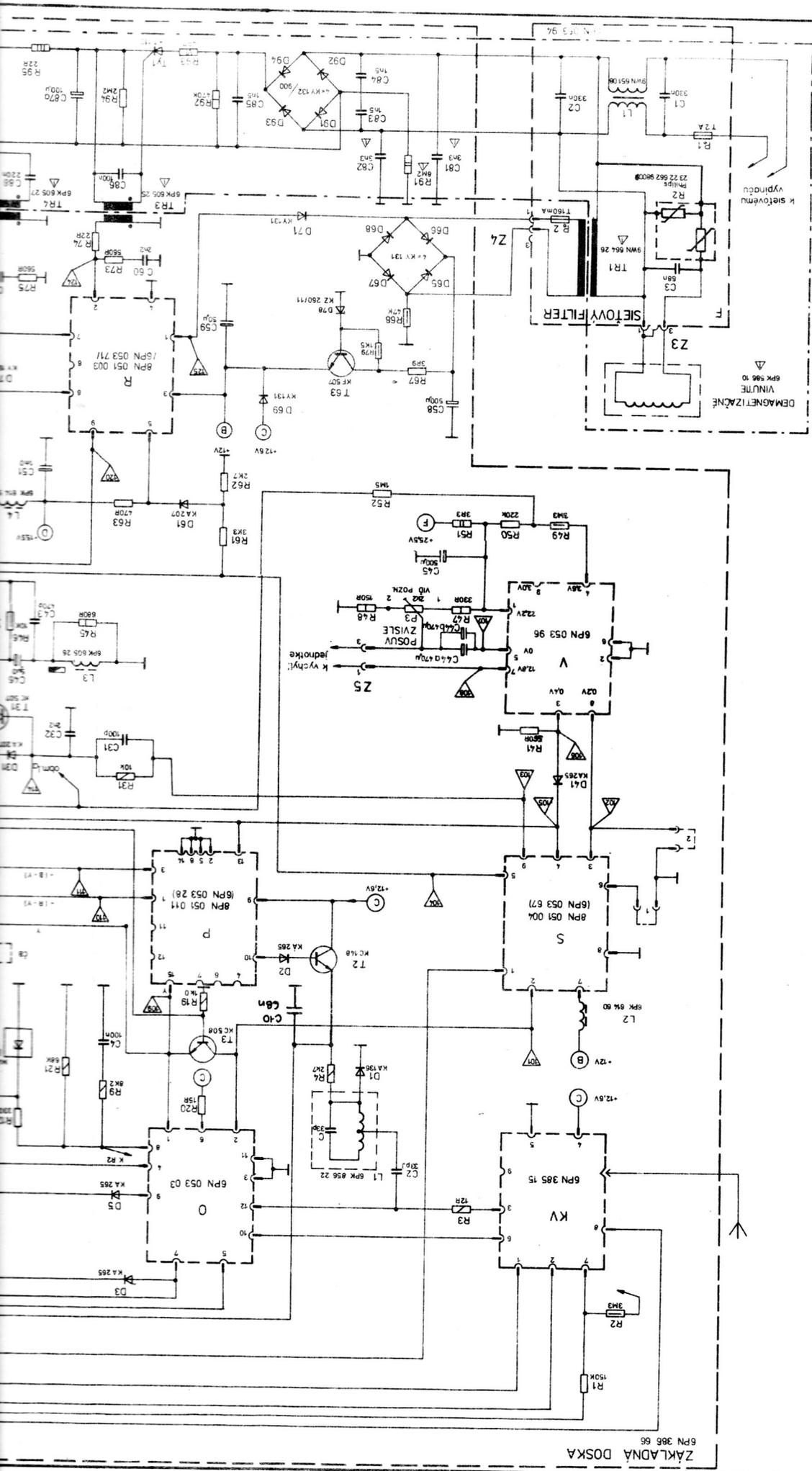


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SOČASTKY OZNACENÉ SYMBOLOM Δ
JE Z BEZPEČNOSTNÝCH DŮVODŮ
PŘIPUSTNÉ NAHRADIT LEM
PŘEDPISANÝMI TYPYMI

POZN: PŘEPOJ SA V MĚSTE 1, ALEBO 2,
PODLE POTŘEBY STŘEDENIA OBRÁZU(PRI P3)
Z VÍŠLE.

ČASŤ NEODELENÁ OD SIETE



PRI OZNAČOVANÍ SOČASTOK UMIESŤNENÝCH
NA MODULCH UVÁDŽAJTE ZA POZIČNÝM
ČÍSLOM PRÍSLUŠNÝ PÍSMENOVÝ KÓD MODULU
NAPR. R5-S, C3-Z A POD.

ZÁKLADNÁ DOSKA
6PN 386 66