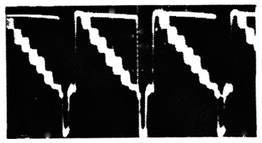


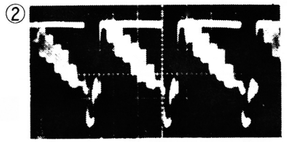
**CFP-475**

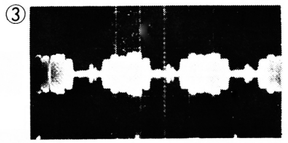
All D.C. voltages to be measured with a vacuum tube voltmeter.
Voltages taken on a complex colour bar signal including a standard colour bar signal.

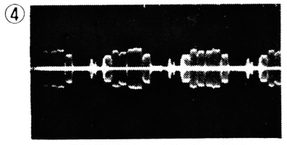
http://orlovac.eu/

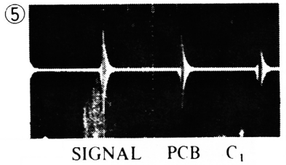
## HITACHI (oscilogrami za oba tipa)

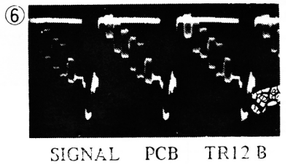
① 
SIGNAL PCB P12
1 Vp-p

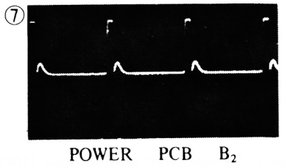
② 
SIGNAL PCB P11
0.88 Vp-p

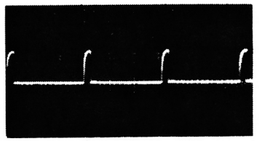
③ 
SIGNAL PCB TR15-B
0.99 Vp-p

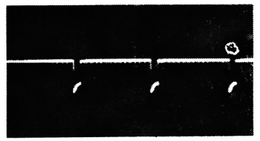
④ 
SIGNAL PCB $D_1$
0.36 Vp-p

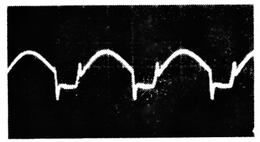
⑤ 
SIGNAL PCB $C_1$
6 Vp-p

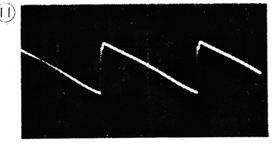
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SIGNAL PCB TR12 B
0.82 Vp-p

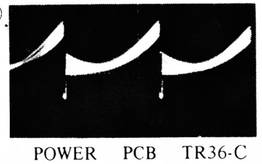
⑦ 
POWER PCB $B_2$
11 Vp-p

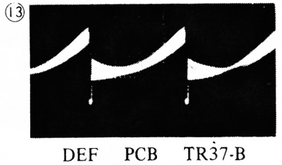
⑧ 
POWER PCB TR34-E
7 Vp-p

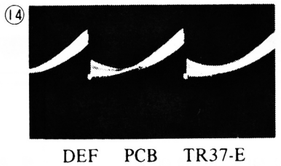
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POWER PCB TR34-C
6 Vp-p

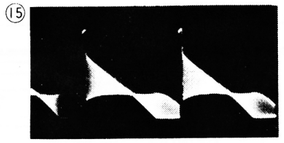
⑩ 
POWER PCB TR33-B
10 Vp-p

⑪ 
POWER PCB TR36-B
1 Vp-p

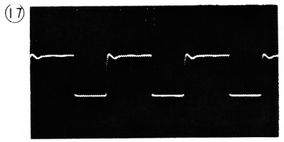
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POWER PCB TR36-C
3 Vp-p

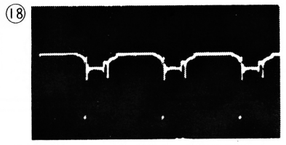
⑬ 
DEF PCB TR37-B
3 Vp-p

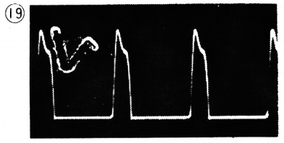
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DEF PCB TR37-E
2 Vp-p

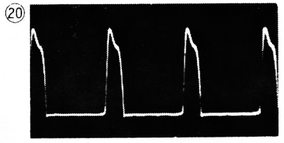
⑮ 
DEF PCB TR37-C
350 Vp-p

⑯ 
DEF PCB TR39-B
5.0 Vp-p

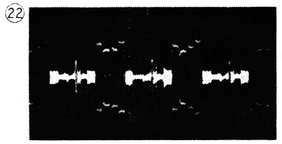
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DEF PCB TR39-C
160 Vp-p

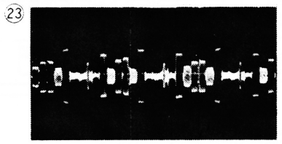
⑱ 
DEF PCB TR40-B
14 Vp-p

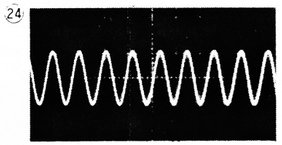
⑲ 
DEF PCB TR40-C
700 Vp-p

⑳ 
CONV PCB $O_1$
180 Vp-p

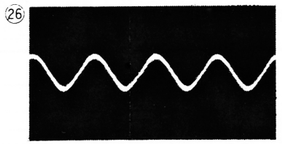
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CONV PCB $O_3$
16 Vp-p

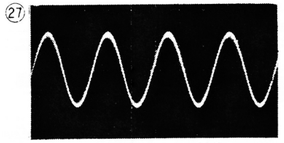
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PAL PCB T1001 #3
0.20 Vp-p

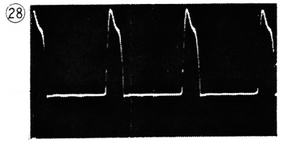
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PAL PCB T1001 #1
0.16 Vp-p

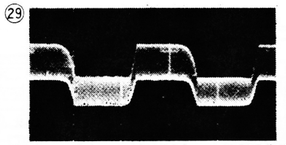
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PAL PCB TR1002-C
4.8 Vp-p

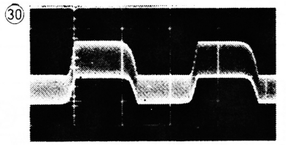
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PAL PCB TR1007-B
0.06 Vp-p

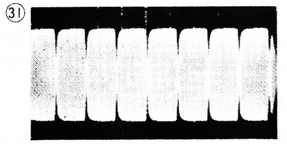
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PAL PCB TR1008-B
0.26 Vp-p

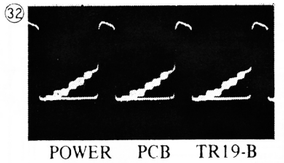
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PAL PCB $HC_3$
2.3 Vp-p

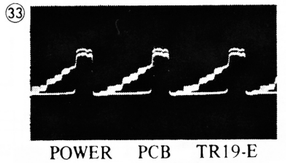
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PAL PCB $HE_1$
180 Vp-p

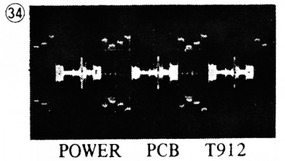
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PAL PCB CR1004 ANODE
2.3 Vp-p

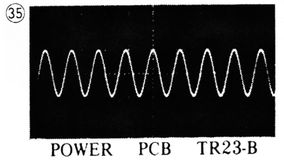
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PAL PCB CR1005 ANODE
2.3 Vp-p

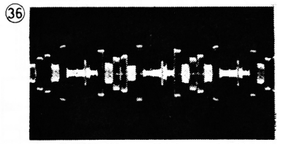
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PAL PCB $HD_2$
1.8 Vp-p

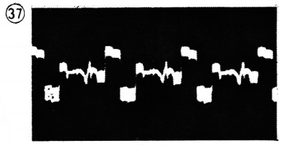
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POWER PCB TR19-B
5.2 Vp-p

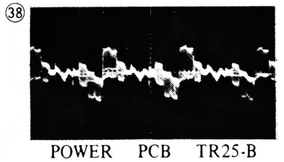
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POWER PCB TR19-E
3.2 Vp-p

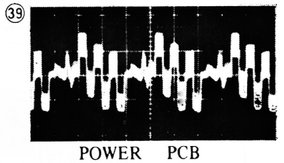
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POWER PCB T912
3.4 Vp-p

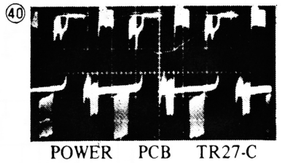
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POWER PCB TR23-B
3.6 Vp-p

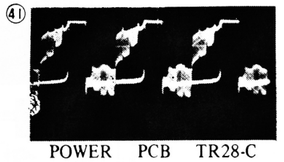
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POWER PCB T552
3.0 Vp-p

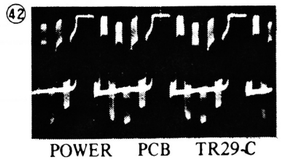
㊲ 
POWER PCB TR24-B
0.9 Vp-p

㊳ 
POWER PCB TR25-B
0.48 Vp-p

㊴ 
POWER PCB
(0.9 Vp-p

㊵ 
POWER PCB TR27-C
100 Vp-p

㊶ 
POWER PCB TR28-C
90 Vp-p

㊷ 
POWER PCB TR29-C
100 Vp-p