

7

6SA7

6A7

6A10

6A10C

HF3104

462

$V_{g1} = -3 \text{ V}$

$E_a = 250 \text{ V}$

$E_{g2, 4} = 100 \text{ V}$

$V_f = 6,3 \text{ V}$

$I_a = 5 \text{ mA}$

$S \doteq 1,5 \text{ mA/V}$

HEPTODA  
HEPTODE

5 mA

