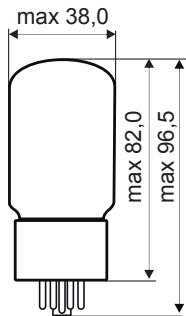
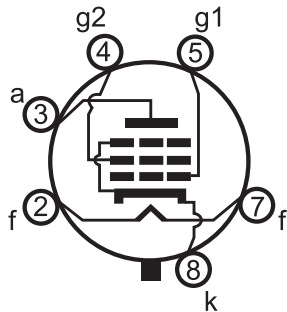


# 5881

## A. F. BEAM PENTODE



### Base: OCTAL

$$U_f = 6,3 \text{ V}$$
$$I_f = 0,9 \text{ A}$$

### Typical Characteristics: Class A1:

Single tube Push-Pull

$U_a$	= 250	270	V
$U_{g2}$	= 250	270	V
$U_{g1}$	= -14	-17,5	V
$I_a$	= 63	134	mA
$I_{g2}$	= 4,3	11	mA
$R_a$	= 2,5	-	k $\Omega$
$R_{a-a}$	= -	5	k $\Omega$
$N$	= 6,7	17,5	W

### Limiting Values:

	Triode	Pentode	
$U_a$	= 450	500	V
$U_{g2}$	= 450	450	V
$W_a$	= 26	23	W

### Grid No 1 Circuit Resistance

Fixed Bias	0,1	M $\Omega$
Self Bias	0,5	M $\Omega$



TRANSFER CHARACTERISTICS

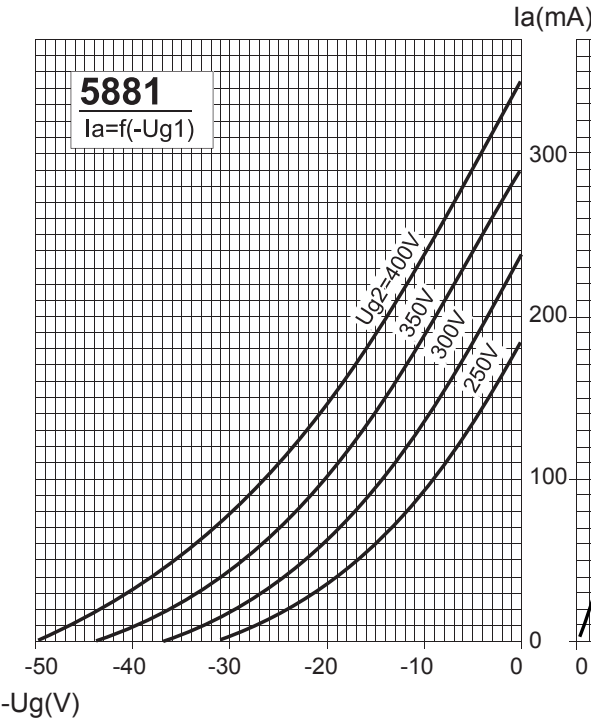


PLATE CHARACTERISTICS

