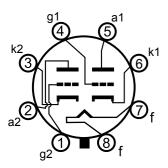
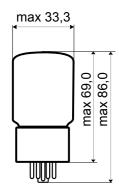
6SN7 -





Base: OCTAL

 $U_f = 6.3 \text{ V}$ $I_f = 600 \text{ mA}$

Typical Characteristics:

Limiting Values:

 $\begin{array}{rcl} U_a &=& 450 & V \\ W_{a,\,Each\,plate} &=& 5,0 & W \\ W_{a,\,Both\,plates} &=& 7,5 & W \\ I_k &=& 20 & mA \\ U_{k/f} &=& \pm 100 & V \\ R_g &=& 1,0 & M\Omega \ (fixed \ bias) \\ &=& 1,0 & M\Omega \ (cathode \ bias) \end{array}$



TRANSFER CHARACTERISTICS

PLATE CHARACTERISTICS

