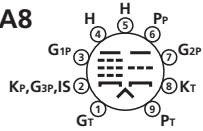


### 16A8



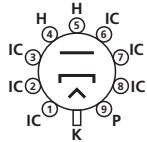
$E_h = 16V / I_h = 0.3A$

Maximum Ploss=7W  $I_{c2loss} = 1.8W$   $I_k = 50mA$

Pentode (AB1-PP)

$E_b$	170V	200V	250V
$I_b$	2x35mA	2x35mA	2x28mA
$I_{bmax}$	2x39.5mA	2x42.5mA	2x31mA
$E_{c2}$	170V	200V	250V
$I_{c2}$	2x8.5mA	2x8mA	2x5.8mA
$I_{c2max}$	2x13mA	2x16.5mA	2x13mA
$R_k$	125Ω	170Ω	220Ω (Both)
$R_L$	4.5kΩ	4.5kΩ	4.5kΩ
$I_{nsig}$	0V / 9.5V	0V / 14.2V	0V / 12.5V
$P_o$	7W	9.3W	10.5W
KF	3.6%	6.3%	4.8%

### 12R-K19



$E_h = 12.6V$   $I_h = 0.6A$

Max

$E_r\text{-peak} = 5.5kV$

$P\text{-loss} = 6.5W$

$I_p\text{-peak} = 1.2A$

$I_p = 200mA$

