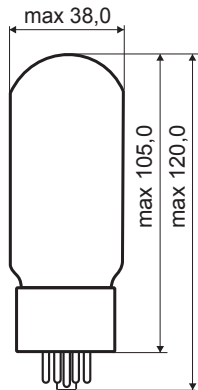
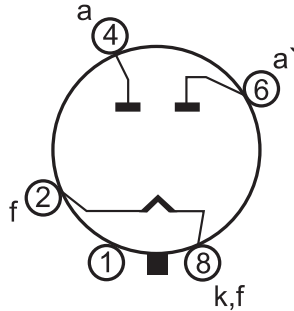


5U4GB

FULL – WAVE VACUUM RECTIFIER



Base: OCTAL

$U_f = 5 \text{ V}$

$I_f = 3 \text{ A}$

Typical Characteristics:

Capacitor Input: see graph # 1

Choke Input: see graph # 2

Limiting Values:

Capacitor Input

$f = 50 \text{ Hz}$

$U_{a \text{ invp}} = 1550 \text{ V}$

$I_p = 1 \text{ A}$

$C = 40 \text{ } \mu\text{F}$

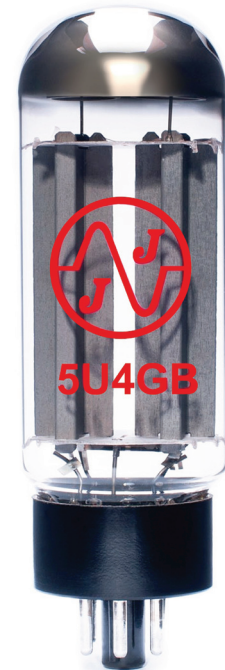
Choke Input

$f = 50 \text{ Hz}$

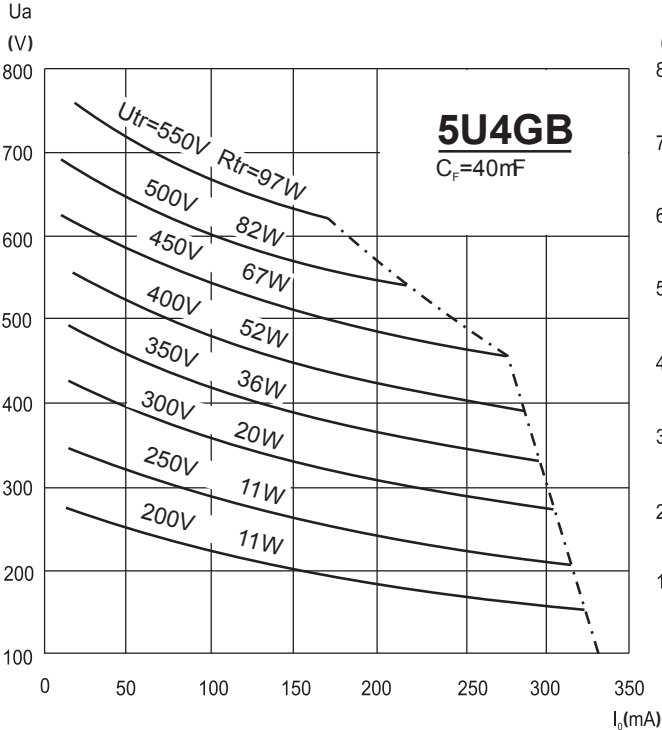
$U_{a \text{ invp}} = 1550 \text{ V}$

$I_p = 1 \text{ A}$

$L = 10 \text{ H}$



GRAPH #1



GRAPH #2

