Sharp-Cutoff Twin Pentode

With Common Cathode, Grid No.1, and Grid No.2

The 3GS8 is the same as the 4GS8/4BU8 except for the following items:

Heater Characteristics and Ratings

Current ........................................ Iₜ 0.600 ± 0.040 A

Voltage (AC or DC) at 0.600 A ....... Eₜ 3.15 V

3HM5/3HA5

High-Mu Triode

The 3HM5/3HA5 is the same as the 6HM5/6HA5 except for the following items:

Heater Characteristics and Ratings

Current ........................................ Iₜ 0.450 ± 0.030 A

Voltage (AC or DC) at 0.450 A ....... Eₜ 2.7 V

Warm-up time (Average) .......... 11 s

3HS8

Sharp-Cutoff Twin Pentode

The 3HS8 is the same as the 6HS8 except for the following items:

Heater Characteristics and Ratings

Current ........................................ Iₜ 0.600 ± 0.040 A

Voltage (AC or DC) at 0.600 A ....... Eₜ 3.15 V

Warm-up time (Average) .......... 11 s
3JC6, 3JC6A

Sharp-Cutoff Pentodes

The 3JC6 and 3JC6A are the same as the 6JC6 and 6JC6A, respectively, except for the following items:

Heater Characteristics and Ratings
- Current: \( I_h = 0.600 \pm 0.040 \) A
- Voltage (AC or DC) at 0.600 A: \( E_h = 3.5 \) V
- Warm-up time (Average): 11 s

3JD6

Sharp-Cutoff Pentode

The 3JD6 is the same as the 6JD6 except for the following items:

Heater Characteristics and Ratings
- Current: \( I_h = 0.600 \pm 0.040 \) A
- Voltage (AC or DC) at 0.600 A: \( E_h = 3.5 \) V
- Warm-up time (Average): 11 s

3KT6

Semiremote-Cutoff Pentode

The 3KT6 is the same as the 6KT6 except for the following items:

Heater Characteristics and Ratings
- Current: \( I_h = 0.600 \pm 0.040 \) A
- Voltage (AC or DC) at 0.600 A: \( E_h = 3.5 \) V
- Warm-up time (Average): 11 s