19CG3

Half-Wave Vacuum Rectifier
Duodecar Type

The 19CG3 is the same as the 6CG3 except for:
Heater Characteristics and Ratings

Current ............................................. 0.600 ± 0.040 A
Voltage (ac or dc) at 0.600 A .................... 19.0 V
Warm-up time (Average) ......................... 11 s

19CL8A

Medium-Mu Triode—
Sharp-Cutoff Tetrode

9-Pin Miniature Type
Controlled Heater Warm-up Time

The 19CL8A is the same as the 6CL8A except for:
Heater Characteristics and Ratings

Current ............................................. 0.150 ± 0.010 A
Voltage (ac or dc) at 0.150 A .................... 18.9 V

19EA8

Medium-Mu Triode—
Sharp-Cutoff Pentode

9-Pin Miniature Type
Controlled Heater Warm-up Time

The 19EA8 is the same as the 6EA8 except for:
Heater Characteristics and Ratings

Current ............................................. 0.150 ± 0.010 A
Voltage (ac or dc) at 0.150 A .................... 18.9 V
Power Pentode

7-Pin Miniature Type

The 19FX5 is the same as the 60FX5 except for:

Heater Characteristics and Ratings

Current ........................................... 0.300 ± 0.020 A
Voltage (ac or dc) at 0.300 A ......................... 18.9 V
Warm-up time (Average) ............................. 11 s

Semiremote-Cutoff Pentode

7-Pin Miniature Type

The 19HR6 is the same as the 6HR6 except for:

Heater Characteristics and Ratings

Current ........................................... 0.150 ± 0.010 A
Voltage (ac or dc) at 0.150 A ......................... 18.9 V
Warm-up time (Average) ............................. 17 s

Sharp-Cutoff Pentode

7-Pin Miniature Type

The 19HS6 is the same as the 6HS6 except for:

Heater Characteristics and Ratings

Current ........................................... 0.150 ± 0.010 A
Voltage (ac or dc) at 0.150 A ......................... 18.9 V
Warm-up time (Average) ............................. 17 s