Half-Wave Vacuum Rectifier
DUODECAR TYPE
With Heater Having Controlled Warm-Up Time

The 12AX3 is the same as the 6AX3 except for the following items:
Heater Characteristics and Ratings (Design-Maximum Values):
Voltage (AC or DC) ...... 12.6\(^a\) 12.6 ± 1.2 volts
Current .......... 0.600 ± 0.040 0.600\(^b\) amp
Warm-up time (Average) .. 11 sec

12AX4GTA
Half-Wave Vacuum Rectifier

For Damper Service in TV Equipment With
Heater Having Controlled Warm-Up Time

The 12AX4GTA is the same as the 6AX4GT except for the following items:
Heater Characteristics and Ratings (Design-Maximum Values):
Voltage (AC or DC) ...... 12.6\(^a\) 12.6 ± 1.2 volts
Current .......... 0.600 ± 0.040 0.600\(^b\) amp
Warm-up time (Average) .. 11 sec

12AX4GTB
Half-Wave Vacuum Rectifier

For Damper Service in TV Equipment With
Heater Having Controlled Warm-Up Time

The 12AX4GTB is the same as the 6AX4GTB except for the following items:
Heater Characteristics and Ratings (Design-Maximum Values):
Voltage (AC or DC) ...... 12.6\(^a\) 12.6 ± 1.2 volts
Current .......... 0.600 ± 0.040 0.600\(^b\) amp
Warm-up time (Average) .. 11 sec

\(^a\) At heater amperes = 0.600.
\(^b\) At heater volts = 12.6.