17AX4-GT

Half-Wave Vacuum Rectifier

For Damper Service in TV Equipment
Having Series Heater-String Arrangement

The 17AX4-GT is the same as the 6AX4-GT except for the following items:

Heater, for Unipotential Cathode:
Voltage (AC or DC).................. 16.8 volts
Current ......................... 0.45 ± 6% amp
Warm-up time (Average) ........ 11 sec

17AX4-GTA

Half-Wave Vacuum Rectifier

For Damper Service in TV Equipment
Having Series Heater-String Arrangement

The 17AX4-GTA is the same as the 6AX4-GTB except for the following items:

Heater, for Unipotential Cathode:
Voltage (AC or DC).................. 16.8 volts
Current ......................... 0.45 ± 6% amp
Warm-up time (Average) ........ 11 sec

17BQ6-GTB

Beam Power Tube

For Equipment Having Series Heater-String Arrangement

The 17BQ6-GTB is the same as the 6BQ6-GTB/6CU6 except for the following items:

Heater, for Unipotential Cathode:
Voltage (AC or DC).................. 16.8 volts
Current ......................... 0.45 amp
Warm-up time (Average) ........ 11 sec
Half-Wave Vacuum Rectifier

For Damper Service in TV Equipment
Having Series Heater-String Arrangement

The 17D4 is the same as the 6DA4 except for the following items:

Heater, for Unipotential Cathode:
- Voltage (AC or DC) ...................... 16.8 volts
- Current .................................. 0.45 ± 6% amp
- Warm-up time (Average) ............... 11 sec

17DE4

Half-Wave Vacuum Rectifier

For Damper Service in TV Equipment
Having Series Heater-String Arrangement

The 17DE4 is the same as the 6DE4 except for the following items:

Heater, for Unipotential Cathode:
- Voltage (AC or DC) ...................... 17 volts
- Current .................................. 0.6 ± 6% amp
- Warm-up time (Average) ............... 11 sec

17DQ6-A

Beam Power Tube

For Equipment Having Series Heater-String Arrangement

The 17DQ6-A is the same as the 6DQ6-A except for the following items:

Heater, for Unipotential Cathode:
- Voltage (AC or DC) ...................... 16.8 volts
- Current .................................. 0.45 ± 6% amp
- Warm-up time (Average) ............... 11 sec
17AX4GT

Half-Wave Vacuum Rectifier

For Damper Service in TV Equipment
Having Series Heater-String Arrangement

The 17AX4GT is the same as the 6AX4GT except for the following items:

Heater, for Unipotential Cathode:
- Voltage (AC or DC) ................. 16.8 volts
- Current ............................ 0.45 ± 6% amp
- Warm-up time (Average) .......... 11 sec

17AX4GTA

Half-Wave Vacuum Rectifier

For Damper Service in TV Equipment
Having Series Heater-String Arrangement

The 17AX4GTA is the same as the 6AX4GTB except for the following items:

Heater, for Unipotential Cathode:
- Voltage (AC or DC) ................. 16.8 volts
- Current ............................ 0.45 ± 6% amp
- Warm-up time (Average) .......... 11 sec

17BQ6GTB

Beam Power Tube

For Equipment Having Series Heater-String Arrangement

The 17BQ6GTB is the same as the 6BQ6GTB/6CU6 except for the following items:

Heater, for Unipotential Cathode:
- Voltage (AC or DC) ................. 16.8 volts
- Current ............................ 0.45 amp
- Warm-up time (Average) .......... 11 sec
Half-Wave Vacuum Rectifier

For Damper Service in TV Equipment
Having Series Heater-String Arrangement

The 17D4 is the same as the 6DA4 except for the following items:

Heater, for Unipotential Cathode:

- Voltage (AC or DC) .................. 16.8 volts
- Current .......................... 0.45 ± 6% amp
- Warm-up time (Average) .............. 11 sec

17DE4

Half-Wave Vacuum Rectifier

For Damper Service in TV Equipment
Having Series Heater-String Arrangement

The 17DE4 is the same as the 6DE4 except for the following items:

Heater, for Unipotential Cathode:

- Voltage (AC or DC) .................. 17 volts
- Current .......................... 0.6 ± 6% amp
- Warm-up time (Average) .............. 11 sec

17DM4

Half-Wave Vacuum Rectifier

For Damper Service in TV Equipment
Having Series Heater-String Arrangement

The 17DM4 is the same as the 6DM4 except for the following items:

Heater, for Unipotential Cathode:

- Voltage (AC or DC) .................. 16.8 volts
- Current .......................... 0.45 ± 6% amp
- Warm-up time (Average) .............. 11 sec