Remote-Cutoff Pentode

7-PIN MINIATURE TYPE

The 12BA6 is the same as the 6BA6 except for the following items:

Heater Characteristics and Ratings

Voltage (AC or DC) ........................................ 12.6 V
Current ...................................................... 0.150 A

Pentagrid Converter

9-PIN MINIATURE TYPE

The 12BA7 is the same as the 6BA7 except for the following items:

Heater Characteristics and Ratings

Voltage (AC or DC) ........................................ 12.6 V
Current ...................................................... 0.150 A

Remote-Cutoff Pentode

7-PIN MINIATURE TYPE

The 12BD6 is the same as the 6BD6 except for the following items:

Heater Characteristics and Ratings

Voltage (AC or DC) ........................................ 12.6 V
Current ...................................................... 0.150 A
12BE3

Half-Wave Vacuum Rectifier

DUODECAR TYPE

The 12BE3 is the same as the 6BE3 except for the following items:

Heater Characteristics and Ratings

Current................................................. 0.600 ± 0.040 A
Voltage (AC or DC) at 0.600 A................. 12.6 V
Warm-up time (Average)......................... 11 s

12BE6

Pentagrid Converter

7-PIN MINIATURE TYPE

The 12BE6 is the same as the 6BE6 except for the following items:

Heater Characteristics and Ratings

Voltage (AC or DC)................................. 12.6 V
Current.............................................. 0.150 A

12BF6

Twin Diode—Medium-Mu Triode

7-PIN MINIATURE TYPE

The 12BF6 is the same as the 6BF6 except for the following items:

Heater Characteristics and Ratings

Voltage (AC or DC)................................. 12.6 V
Current.............................................. 0.150 A

12BF11

Dual Control Sharp-Cutoff Pentode—
Beam Power Tube

DUODECAR TYPE

The 12BF11 is the same as the 6BF11 except for the following items:

Heater Characteristics and Ratings

Current................................................. 0.600 ± 0.040 A
Voltage (AC or DC) at 0.600 A................. 12.6 V
Warm-up time (Average)......................... 11 s