3CB6
SHARP-CUTOFF PENTODE
7-PIN MINIATURE TYPE
Intended for use in equipment having
series heater-string arrangement

The 3CB6 is the same as the 6CB6-A except for the following items:
Heater, for Unipotential Cathode:
  Voltage (AC or DC) .................. 3.15 volts
  Current .......................... 0.6 ± 6% amp

PEAK HEATER-CATHODE VOLTAGE:
  Heater negative with respect to cathode. 300 max. volts
  Heater positive with respect to cathode. 200* max. volts

3CF6
SHARP-CUTOFF PENTODE
7-PIN MINIATURE TYPE
Intended for use in equipment having
series heater-string arrangement

The 3CF6 is the same as the 6CF6 except for the following items:
Heater, for Unipotential Cathode:
  Voltage (AC or DC) .................. 3.15 volts
  Current .......................... 0.6 ± 6% amp
  Warm-up time (Average) ............ 11 sec

PEAK HEATER-CATHODE VOLTAGE:
  Heater negative with respect to cathode. 300 max. volts
  Heater positive with respect to cathode. 200* max. volts

3CS6
PENTAGRID AMPLIFIER
7-PIN MINIATURE TYPE
Intended for use in equipment having
series heater-string arrangement

The 3CS6 is the same as the 6CS6 except for the following items:
Heater, for Unipotential Cathode:
  Voltage (AC or DC) .................. 3.15 volts
  Current .......................... 0.6 ± 6% amp
  Warm-up time (Average) ............ 11 sec

* The dc component must not exceed 100 volts.
SHARP-CUTOFF TETRODE
7-PIN MINIATURE TYPE
Intended for use in equipment having series heater-string arrangement

The 3CY5 is the same as the 6CY5 except for the following items:

Heater, for Unipotential Cathode:
Voltage (AC or DC). .................. 2.9 volts
Current .......................... 0.45 ± 6% amp
Warm-up time (Average). .......... 11 sec

3DK6
SHARP-CUTOFF PENTODE
7-PIN MINIATURE TYPE
Intended for use in equipment having series heater-string arrangement

The 3DK6 is the same as the 6DK6 except for the following items:

Heater, for Unipotential Cathode:
Voltage (AC or DC). .................. 3.15 volts
Current .......................... 0.6 ± 6% amp
Warm-up time (Average). .......... 11 sec

PEAK HEATER-CATHODE VOLTAGE:
Heater negative with respect to cathode. 300 max. volts
Heater positive with respect to cathode. 200 max. volts

3DT6
SHARP-CUTOFF PENTODE
7-PIN MINIATURE TYPE
Intended for use in equipment having series heater-string arrangement

The 3DT6 is the same as the 6DT6 except for the following items:

Heater, for Unipotential Cathode:
Voltage (AC or DC). .................. 3.15 volts
Current .......................... 0.6 ± 6% amp
Warm-up time (Average). .......... 11 sec

* The dc component must not exceed 100 volts.
3CF6
SHARP-CUTOFF PENTODE
7-PIN MINIATURE TYPE
Intended for use in equipment having series heater-string arrangement

The 3CF6 is the same as the 6CF6 except for the following items:

Heater, for Unipotential Cathode:
Voltage ................ 3.15 ................ ac or dc volts
Current ................. 0.6 .................... amp
Warm-up time (Average)* 11 .................... sec

PEAK HEATER-CATHODE VOLTAGE:
Heater negative with respect to cathode 300 max. volts
Heater positive with respect to cathode 200 max. volts

3CS6
PENTAGRID AMPLIFIER
7-PIN MINIATURE TYPE
Intended for use in equipment having series heater-string arrangement

The 3CS6 is the same as the 6CS6 except for the following items:

Heater, for Unipotential Cathode:
Voltage ................ 3.15 ................ ac or dc volts
Current ................. 0.6 .................... amp
Warm-up time (Average)* 11 .................... sec

3DK6
SHARP-CUTOFF PENTODE
7-PIN MINIATURE TYPE
Intended for use in equipment having series heater-string arrangement

The 3DK6 is the same as the 6DK6 except for the following items:

Heater, for Unipotential Cathode:
Voltage ................ 3.15 ................ ac or dc volts
Current ................. 0.6 ± 6% ................ amp
Warm-up time (Average)* 11 .................... sec

PEAK HEATER-CATHODE VOLTAGE:
Heater negative with respect to cathode 300 max. volts
Heater positive with respect to cathode 200 max. volts

* For definition of heater warm-up time and method of determining it, see sheet HEATER WARM-UP TIME MEASUREMENT at front of this Section.

△ The dc component must not exceed 100 volts.
3DT6

SHARP-CUTOFF PENTODE

7-PIN MINIATURE TYPE

Intended for use in equipment having series heater-string arrangement

The 3DT6 is the same as the 6DT6 except for the following items:

Heater, for Unipotential Cathode:
Voltage . . . . . . . . 3.15 . . . . . . ac or dc volts
Current . . . . . . . . 0.6 . . . . . . . amp
Warm-up time (Average). . 11 . . . . . . . sec

For definition of heater warm-up time and method of determining it, see sheet HEATER WARM-UP TIME MEASUREMENT at front of this Section.