



## 5BK7-A

5BK7-A  
TO  
5BR8

### MEDIUM-MU TWIN TRIODE

9-PIN MINIATURE TYPE

*For use in direct-coupled cathode-drive circuits of TV tuners in equipment having series heater-string arrangement*

*The 5BK7-A is the same as the 6BK7-B except for the following items:*

Heater, for Unipotential Cathodes:

Voltage. . . . .	4.7	. . . . .	ac or dc volts
Current. . . . .	0.6	. . . . .	amp

## 5BQ7-A

### MEDIUM-MU TWIN TRIODE

LOW-NOISE 9-PIN MINIATURE TYPE

*For use in direct-coupled cathode-drive circuits of TV tuners in equipment having series heater-string arrangement*

*The 5BQ7-A is the same as the 6BQ7-A except for the following items:*

Heater, for Unipotential Cathodes:

Voltage. . . . .	5.6	. . . . .	ac or dc volts
Current. . . . .	0.45	. . . . .	amp
Warm-up time (Average)*. . . . .	11	. . . . .	sec

## 5BR8

### MEDIUM-MU TRIODE— SHARP-CUTOFF PENTODE

9-PIN MINIATURE TYPE

*Intended for use in equipment having series heater-string arrangement*

*The 5BR8 is the same as the 6BR8 except for the following items:*

Heater, for Unipotential Cathodes:

Voltage. . . . .	4.7	. . . . .	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.