



8CM7
TO
8CX8

8CM7

MEDIUM-MU DUAL TRIODE

With Dissimilar Units

9-PIN MINIATURE TYPE

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

The 8CM7 is the same as the 6CM7 except for the following items:

Heater, for Unipotential Cathodes:

Voltage (AC or DC)	8.4	volts
Current	0.45	amp

8CN7

TWIN DIODE—HIGH-MU TRIODE

9-PIN MINIATURE TYPE

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

The 8CN7 is the same as the 6CN7 except for the following items:

Heater, for Unipotential Cathodes:

Heater arrangement	Series	Parallel	
Voltage (AC or DC)	8.4	4.2	volts
Current	0.225	0.45 ± 6%	amp

8CX8

MEDIUM-MU TRIODE— SHARP-CUTOFF TETRODE

9-PIN MINIATURE TYPE

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

The 8CX8 is the same as the 6CX8 except for the following items:

Heater, for Unipotential Cathodes:

Voltage (AC or DC)	8	volts
Current	0.6 ± 6%	amp
Warm-up time (Average)	11	sec

**8EB8****HIGH-MU TRIODE—
SHARP-CUTOFF PENTODE**

9-PIN MINIATURE TYPE

*Intended for use in equipment having
series heater-string arrangement**The 8EB8 is the same as the 6EB8 except for the following items:*

Heater, for Unipotential Cathodes:

Voltage (AC or DC).	8	volts
Current	0.6 ± 6%	amp
Warm-up time (Average).	11	sec

8EM5**BEAM POWER TUBE**

9-PIN MINIATURE TYPE

*For vertical-deflection-amplifier service in 110°
systems having series heater-string arrangement**The 8EM5 is the same as the 6EM5 except for the following items:*

Heater, for Unipotential Cathode:

Voltage (AC or DC).	8.4	volts
Current	0.6	amp
Warm-up time (Average).	11	sec