14AF7
MEDIUM-MU TWIN TRIODE

(continued from preceding page)

Amplification Factor	17	16	16	
Plate Resistance	6500	8400	7600	ohms
Transconductance	2600	1900	2100	μmhos
Plate Current	10.8	5	9	ma

14B6
TWIN DIODE—HIGH-MU TRIODE

Heater, for Unipotential Cathode:
Voltage . . . . . 12.6□ . . . . . ac or dc volts
Current . . . . . 0.15□□ . . . . . amp

The 14B6 is the same as the 7B6 except for heater rating.

□ Nominal voltage = 14.0 volts. □□ Nominal current = 0.16 ampere.

14B8
PENTAGRID CONVERTER

Heater, for Unipotential Cathode:
Voltage . . . . . 12.6□ . . . . . ac or dc volts
Current . . . . . 0.15□□ . . . . . amp

The 14B8 is the same as the 7B8 except for heater rating.

□ Nominal voltage = 14.0 volts. □□ Nominal current = 0.16 ampere.

14C5
BEAM POWER AMPLIFIER

Heater, for Unipotential Cathode:
Voltage . . . . . 12.6□ . . . . . ac or dc volts
Current . . . . . 0.225□□ . . . . . amp

The 14C5 is the same as the 7C5 except for heater rating.

□ Nominal voltage = 14.0 volts. □□ Nominal current = 0.240 ampere.