

# BANTAM JR. SERIES

## Type HY113 Triode



### R. F. Oscillator or Detector

Filament Voltage.....1.4 volts  
Filament Current.....70 ma.  
Plate Voltage.....45 volts  
Grid Voltage.....-4.5 volts  
Plate Current.....0.4 ma.  
Transconductance.....250 umhos.  
Amp. Factor .....6.3  
Plate Resistance.....25,000 ohms

**\$1.75 Net**

## Type HY115 Pentode



### High Gain, High Impedance, Audio Voltage Amplifier

Filament Voltage.....1.4 volts  
Filament Current.....70 ma.  
Plate Voltage.....45 volts  
Screen Voltage.....22.5 volts  
Grid Voltage .....-1.5 volts  
Av. Plate Current.....0.03 ma.  
Av. Screen Current.....0.008 ma.  
Av. Amp. Factor.....300  
Transconductance.....58.0 umhos.  
Plate Resistance.....5.2 megohms

**\$2.50 Net**

## Type HY125 Pentode



### A. F. Power Output Amplifier

Filament Voltage.....1.4 volts  
Filament Current.....70 ma.  
Plate Voltage.....45 volts  
Screen Voltage.....45 volts  
Grid Voltage.....-3.0 volts  
Av. Plate Current.....0.9 ma.  
Av. Screen Current.....0.2 ma.  
Av. Amp. Factor.....235  
Load Impedance.....50,000 ohms  
Power Output.....11.5 milliwatts

**\$2.50 Net**