

*Toshiba*

# TOSHIBA ELECTRON TUBE 21JS6A

## RECEIVING TUBE

The 21JS6A is a beam-power pentode designed for use as the horizontal-deflection amplifier in color television receivers.

Except for heater characteristics and ratings, the 21JS6A is identical to the 6JS6A.



### ELECTRICAL DATA

#### Heater Characteristics and Ratings

Heater Voltage (AC or DC) .....	21.0	Volts
Heater Current .....	0.6 $\pm$ 6%	Amperes
Heater Warm-up Time (Average) .....	11	Seconds

from JEDEC release #4790B, Oct. 19, 1970