

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