

23BTP4

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BI-PANEL RECTANGULAR GLASS TYPE
LOW-VOLTAGE ELECTROSTATIC FOCUS

ALUMINIZED SCREEN
92° MAGNETIC DEFLECTION

The 23BTP4 is the same as the 23YP4 except for the following item:

Maximum and Minimum Ratings, Design-Maximum Values:

Anode (Ultor) Voltage. { 25000 max. volts
15000 min. volts

23CBP4

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BI-PANEL RECTANGULAR GLASS TYPE
LOW-VOLTAGE ELECTROSTATIC FOCUS

ALUMINIZED SCREEN
110° MAGNETIC DEFLECTION

The 23CBP4 is the same as the 23BQP4 except for the following item:

Optical:

Surface of Protective Panel. Treated to reduce
specular reflection

23CGP4

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CONTROLLED HEATER WARM-UP TIME

RECTANGULAR GLASS TYPE
LOW-VOLTAGE ELECTROSTATIC FOCUS

ALUMINIZED SCREEN
92° MAGNETIC DEFLECTION

The 23CGP4 is the same as the 23AHP4 except for the following item:

Electrical:

Heater Current at 6.3 volts. 450 ± 20 ma

