



BALANCE AND BIAS ADJUSTMENTS

If an output tube is replaced or interchanged, that channel should be rebalanced. The following procedure is for Channel 2. When adjusting Channel 1, substitute TP-3 and TP-4 for TP-1 and TP-2.

1. Turn Balance Adj. to mid-range and Bias Adj. fully clockwise.
2. With VTM set for low DC voltage, connect the DC probe to TP-1, common to chassis.
3. Adjust Bias Adj. for .25V DC.
4. Connect the DC probe of VTM to TP-2. Readjust Bias Adj. for .25V DC.
5. Connect VTM from TP-2 to TP-1. Adjust Balance Adj. for zero volts.

BOGEN DB230A