BIAS AND BALANCE SETTINGS AND VOLTAGE CHECKS

With bias pots (1k) full ccw (from top of unit), check supply for 48 to 50. Now adjust balance pots (10k) for app. 25 volts from CETM each 1000/50 to ground. Adjust bias pots for .8 ma current from each test point in the rear of the unit to ground using triplett Model 630 VOM on 12 ma scale.

Check Zener Diode (on PC-TD-3) for 27v (+10%).