

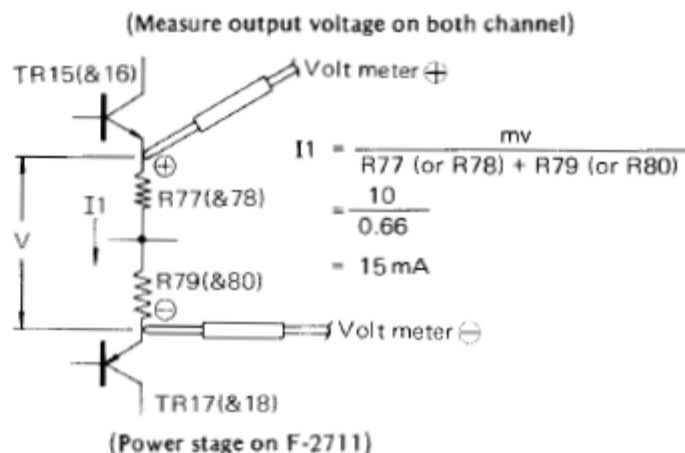
### 3) Bias Current Adjustment (See the Picture of Top View on page 4)

1. Confirm AC power supply voltage (100V, 117V, 220V or 240V).
2. Level Volume . . . . . Minimum
3. Room Temperature . . . . . 18°C ~ 28°C  
(65°F ~ 83°F)
4. Before this adjustment, turn bias adjustment volumes of VR04 and VR05 fully counterclockwise, then run this unit for more than three minutes.

**Note:** For this adjustment, put the lead + (plus) side of volt meter and + (plus) side of R77 (& R78) and the lead - (minus) side to - (minus) side of R79 (& R80) on both channels.

L-ch . . . . . R77, R79

R-ch . . . . . R78, R80



STEP	SUBJECT	EQUIPMENT	MEASURE OUTPUT	ADJUST	ADJUST FOR
1	Bias Current L-CH	DC Volt meter	* See above	VR04 F-2711	10 mV ± 1 mV (15 mA)
2	Bias Current R-CH	DC Volt meter	* See above	VR05 F-2711	10 mV ± 1 mV (15 mA)