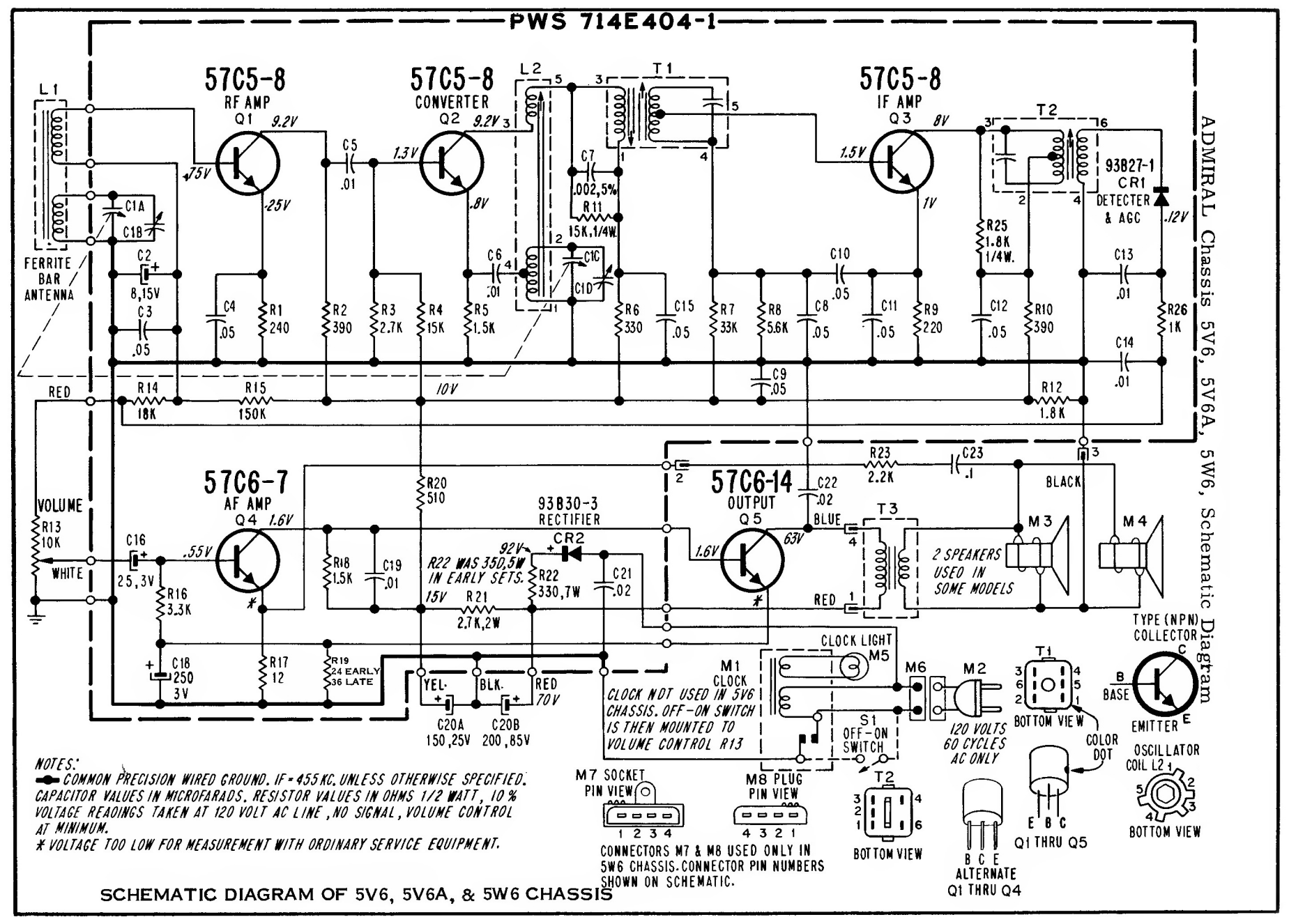


SCHEMATIC DIAGRAM OF 5V6, 5V6A, & 5W6 CHASSIS

Admiral®

MODEL CHART

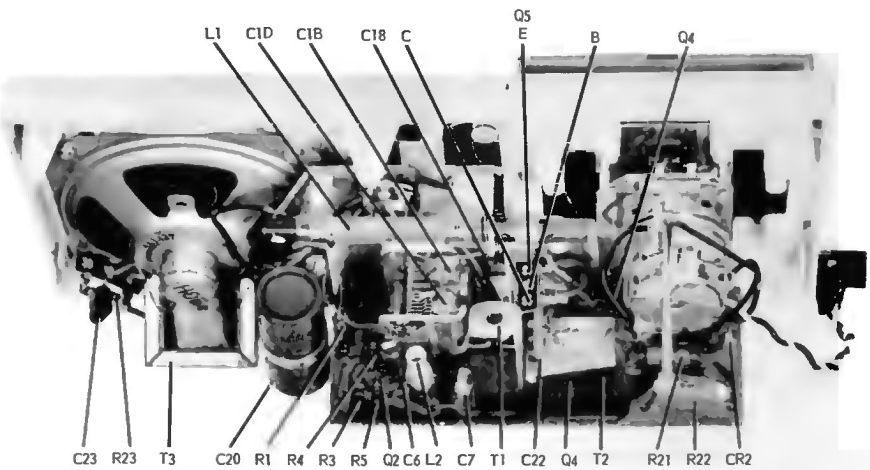
MODEL	NAME	FINISH	CHASSIS
YG827	Kimberly	Tan	5V6A
YG829	Kimberly	Charcoal	
YG837	Dunbar	Brown	5V6
YG839	Dunbar	Charcoal	
YG841	Aurora	Walnut	
YG851	Galaxy	Walnut	5V6A
YG861	Golden Classic	Walnut	5W6

YG830 SERIES

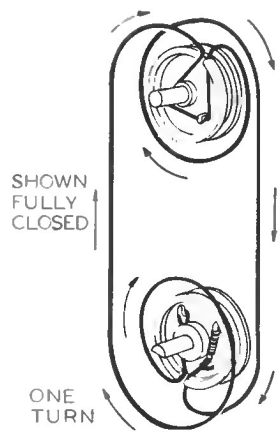
SERVICE HINT

Severe hum on these chassis can be caused by a breakdown of the Output Transistor Q5, No. 57C6-14. Should this be encountered, replace the transistor and change R19, 24 ohm, ½ watt resistor to 36 ohm ½ watt for increased reliability.

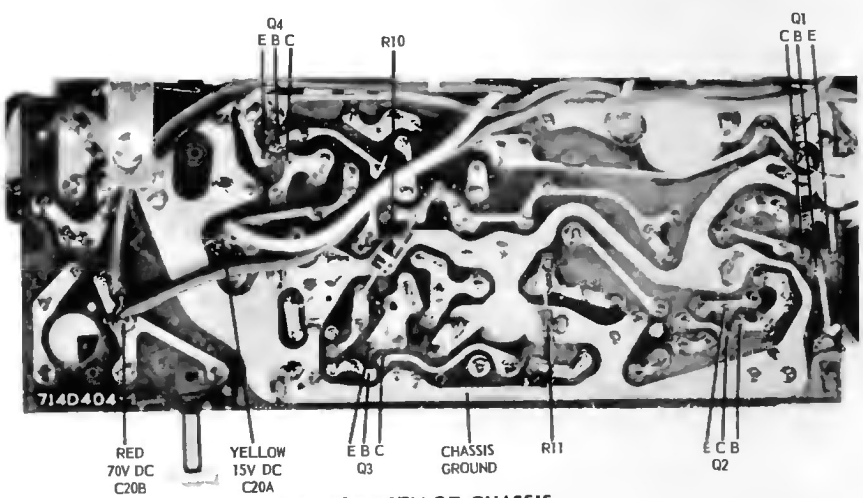
When servicing the chassis for other reasons, R19 should be changed to 36 ohms to avoid the possibility of damaging Q5. Some chassis will already have this change.



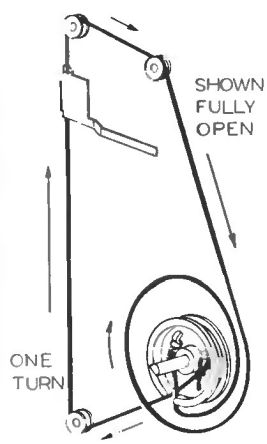
TOP VIEW OF CHASSIS SHOWING ALIGNMENT POINTS AND COMPONENTS



DIAL STRINGING DIAGRAM, 5W6



BOTTOM VIEW OF CHASSIS



DIAL STRINGING DIAGRAM, 5V6, 5V6A