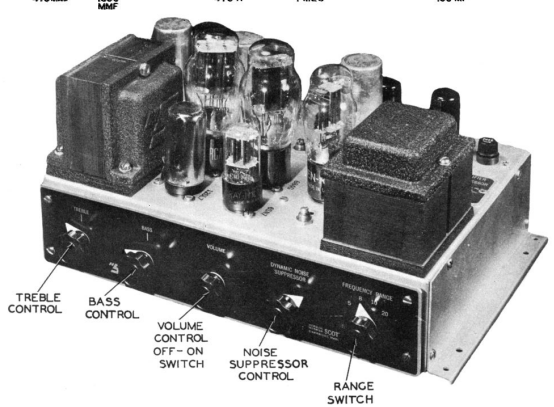

SWITCH SHOWN IN 20KC POSITION
SWITCH SEQUENCE:
1. 20KC
2. 10KC
3. 5KC
4. 5KC

OUTPUT CONNECTIONS

The Amplifier's output transformer is tapped for matching a number of impedances between 4 and 500 Ω, and a standard RMA octal plug is provided for this purpose. Proper connections for various speaket impedances are as follows:

IMPEDANCE:	CONNECT SPEAKER TO:	CONNECT TOGETHER:
500 ohms	Pins 1 and 8	Pins 4 - 5
336 ohms	Pins 1 and 8	Pins 2 - 7
125 ohms	Pins 1 and 8	Pins 1 - 5, 8 - 4
84 ohms	Pins 1 and 8	Pins 1 - 7, 8 - 2
16 ohms	Pins 2 and 7	Pins 4 - 5
8 ohms	Pins 3 and 6	Pins 4 - 5
4 ohms	Pins 2 and 7	Pins 2 - 5, 4 - 7
2 ohms	Pins 3 and 6	Pins 3 - 5, 4 - 6

When the rated speaker impedance does not correspond exactly to the values given in the table, use the connection giving the closest approximation, generally the next lower impedance.

SCOTT 211-A