2.	To antenna terminal.	9 Mc/s.	400 ohm non-inductive resistor	Turn cond. gang and dial pointer until centre of dial pointer is on 9 Mc/s. dial mark. Adjust 4.4-9.2 Mc/s. band oscl. coil trim. cond. for logging, then peak 4.4-9.2 Mc/s. band antenna and RF trans, trim condensers for max. output.
3.	To antenna terminal	4.5 Mc/s.	400 ohm non-inductive resistor	Turn cond. gang and dial pointer until centre of dial pointer is on 4.5 Mc/s. dial mark. Leave cond. gang and dial pointer set in this position. Repeak 4.4-9.2 Mc/s. band oscl. coil. ind. trim (iron core) then peak the 4.4-9.2 Mc/s. band ant. and RF trans. ind. trimmers (iron cores) for max. output. Do not rock the cond. gang or dial pointer to and fro through the signal while adjusting or move them off the 4.5 Mc/s. dial mark until after the ind. trim. (iron core) of the three coils has been peaked for max. output.
4.	To antenna terminal	9 Mc/s.	400 ohm non-inductive resistor	Turn cond. gang and dial pointer until centre of dial pointer is on 9 Mc/s. dial mark. Readjust 4.4-9.2 Mc/s. band oscl. coil trim.cond. for logging, then repeak 4.4-9.2 Mc/s, band antenna and RF trans, trim. conds. for max. output. Rock cond. gang to and fro through the signal while adjusting the antenna and RF trans. trim. condensers.
5.	To antenna terminal	6.5 Mc/s.	400 ohm non-inductive resistor	Check tracking at 6.5 Mc/s.

SHORT-WAVE BAND ALIGNMENT 9.1-14.5 Mc/s.

1.	To antenna terminal	9.6 Mc/s.	400 ohm non-inductive resistor	Turn wave change switch to 9.1-14.5 Mc/s. band position. Turn cond. gang and dial pointer until centre of dial pointer is on 9.6 Mc/s. dial mark.