				Rock cond. gang to and fro through the signal while adjusting the antenna and RF trans. trim conds.
5.	To antenna terminal	16.2 Mc/s.	400 ohm non-inductive resistor	Check tracking at 16.2 Mc/s.

6. Remove IF. attenuator and alignment template, then refit chassis to cabinet.

7. If the dial pointer does not log correctly with the stations marked on the b/cast section of the dial in the cabinet, tilt the cabinet on to one end. In the base of the cabinet will be seen a slot near the front edge, through this hole grip

the base of the pointer with a pair of long nose pliers and slide the pointer to the left or right the distance required to correct the logging.

Hold tuning knob tight when moving the dial pointer.

TUNING RANGE AFTER ALIGNMENT.

B/cast band	535 - 1610Kc/s.
S/wave bands	1.6 - 4.5 Mc/s.
	4.4 - 9.2 Mc/s.
	9.1 -14.5 Mc/s.
	14.4 -18.3 Mc/s.

SHORT- WAVE COIL IDENTIFICATION SPOT COLOURS.

1.6 - 4.5 Mc/s. band	aerial	(L201)	RED & WHITE spots on iron core end of former.
"	RF	(L201)	RED & WHITE " " " " " " "
"	Oscl.	(L221)	BLUE spot on iron core end of former.
4.4 - 9.2 Mc/s. band	aerial	(PT913)	WHITE spot on iron core end of former.
"	RF	(PT913)	WHITE " " " " " " "
"	Oscl.	(L217)	BROWN " " " " " " "
9.1 -14.5 Mc/s. band	aerial	(L204)	BLACK & WHITE spots on iron core end of former.
"	RF	(L204)	BLACK & WHITE " " " " " " "
"	Oscl.	(L203)	BLACK spot on iron core end of former.
14.4-18.3 Mc/s. band	aerial	(L206)	YELLOW & WHITE spots on iron core end of former.
"	RF	(L206)	YELLOW & WHITE " " " " " " "
"	Oscl.	(L222)	VIOLET spot on iron core end of former.

NOTE: Check the logging of the shortwave bands on some well known shortwave stations. If a crystal calibrator is available check the logging at several 100 Kc/s. marks on the dial.