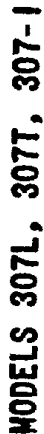


307L,307T,307-1



**IF PEAK
456 KC**

A schematic diagram of a radio control panel. The panel is rectangular with rounded corners and a central dial. The dial has a needle pointing towards the upper left. Below the dial are four circular knobs. Arrows point from labels to these knobs: 'TONE CONTROL' points to the leftmost knob, 'VOLUME CONTROL & TUNE SWITCH' points to the second knob from the left, 'TUNING' points to the third knob from the left, and 'WAVE BAND SWITCH' points to the rightmost knob.



<u>WAVE BANDS</u> For Model 307		<u>WAVE BANDS</u> For Model 307E	
<u>POSITION</u>	<u>WAVE BAND</u>	<u>POSITION</u>	<u>WAVE BAND</u>
Short Wave 1	16 to 52 meters	1	16 to 52 meters
Short Wave 2	75 to 200 meters	2	200 to 560 meters
Broadcast	200 to 560 meters	3	750 to 2000 meters

