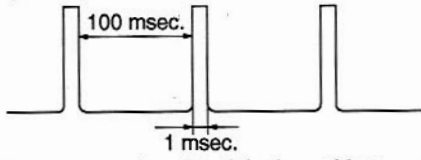


# RECEIVER ADJUSTMENT— continued

ADJUSTMENT	ADJUSTMENT CONDITIONS	MEASUREMENT		VALUE	ADJUSTMENT	
		UNIT	LOCATION		UNIT	ADJUST
NOISE BLANKER	<ul style="list-style-type: none"> <li>•Displayed freq. : 14.10000 MHz</li> <li>•Mode : USB</li> <li>•[P.AMP1] : ON</li> <li>•[NB] : OFF</li> <li>•Connect an SSG to [ANT1] connector and set as:                             <ul style="list-style-type: none"> <li>Frequency : 14.1015 MHz</li> <li>Level : 18 <math>\mu</math>V* (-82 dBm)</li> <li>Modulation : OFF</li> </ul> </li> <li>and apply the following signal to [ANT1] connector.</li> </ul>  <ul style="list-style-type: none"> <li>•Preset R866 to 12 o'clock position.</li> <li>•Receiving</li> </ul>	MAIN	Connect an oscilloscope to check point, CP861.	Maximum noise level	MAIN	L861, L862
	2	<ul style="list-style-type: none"> <li>•Set an SSG output level as: 10 <math>\mu</math>V* (-87 dBm)</li> <li>•[NB] : ON</li> <li>•Receiving</li> </ul>	Rear panel	Connect an oscilloscope to [SP] jack with an 8 $\Omega$ load.	At the point where noise blanker is just activated.	

\*This output level of a standard signal generator (SSG) is indicated as SSG's open circuit.

## •MAIN and RF units (Bottom side of the transceiver)

