


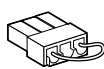
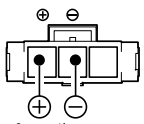
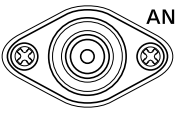
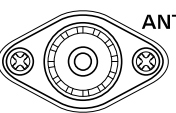





<p>[REMOTE] Used to remotely controls the receiver with the CI-V format data. (3.5 mm, 1/8 in (d))</p>	<p>REMOTE </p>	<p>In the remote control mode, push [LOCAL] to return to the normal (Local) mode (LOCAL LED turns OFF). *Except [LOCAL], [POWER] and [P.LOCK].</p>
<p>① You can download the USB driver and installation guide from the Icom website. http://www.icom.co.jp/world/support/download/firm</p>		
<p>[EXT-SP] Connects to an external speaker such as the optional SP-39AD. (3.5 mm, 1/8 in (d))</p>	<p>EXT-SP </p>	<ul style="list-style-type: none"> • Output impedance: 4 ~ 8 Ω • Output level: More than 2 W at 10% distortion into an 8 Ω load.
<p>[DC IN] Connects to the optional SP-39AD.</p>	<p>DC IN </p>	<p>When SP-39AD or AD-55NS is connected, connect the supplied DC short connector to [DC13.8V].</p> 
<p>[DC13.8V] Accepts the regulated DC power for 13.8 V DC (±15%), through the supplied DC power cable.</p>	<p>DC 13.8 V  View from the rear</p>	<p>WARNING! NEVER reverse the DC power cable polarity (Red= ⊕, Black= ⊖).</p>
<p>[ANT 1]</p> <p>N type</p> <p> ANT 1</p> <p>0.01-3000 MHz</p>	<ul style="list-style-type: none"> • Frequency range: 10 kHz ~ 3000 MHz • Input impedance: 50 Ω (unbalanced) <p>① When the receive frequency is set to between 10 kHz and 29.999999 MHz, you can select the antenna on [ANT 1] ~ [ANT 3]. (p. 3-3)</p>	
<p>[ANT 2]</p> <p>SO-239</p> <p> ANT 2</p> <p>0.01-30 MHz</p>	<ul style="list-style-type: none"> • Frequency range: 10 kHz ~ 30 MHz • Input impedance: 50 Ω (unbalanced) 	
<p>[ANT 3] ① For a long wire antenna.</p>	<p>RCA type</p> <p> ANT 3</p>	<ul style="list-style-type: none"> • Frequency range: 10 kHz ~ 30 MHz • Input impedance: 400 ~ 500 Ω (unbalanced)
<p>[AUX] A reserved terminal. No internal connection.</p>	<p>RCA type</p> <p> AUX</p>	
<p>[PHONES] Connects to standard stereo headphones. (3.5 mm, 1/8 in (d))</p>	<p>PHONES </p>	<ul style="list-style-type: none"> • Output impedance: 8 ~ 16 Ω • Output level: More than 50 mW (into an 8 Ω load)