





Label and location Gigasense AB

	<p>SYSTEM A</p> <p>10.521 GHz</p> <p>Ser.No. XXXX</p>	<p>GIGASENSE</p> <p><i>Force Measurement</i></p> <p>Gigasense AB Phone: +46 (0)8 540 839 00 info@gigasense.se www.gigasense.se</p> <p>Must only operate opposite of a B-system tuned to 10.539 GHz</p>	<p>CE</p> <p>0682 ①</p> <p></p> <p>FCC ID:YBQ300295-96 IC:8963A-30029596</p>	<p>This device complies with part 15 of the FCC Rules and RSS-210 of the IC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.</p>
	<p>SYSTEM B</p> <p>10.539 GHz</p> <p>Ser.No. XXXX</p>	<p>GIGASENSE</p> <p><i>Force Measurement</i></p> <p>Gigasense AB Phone: +46 (0)8 540 839 00 info@gigasense.se www.gigasense.se</p> <p>Must only operate opposite of a A-system tuned to 10.521 GHz</p>	<p>CE</p> <p>0682 ①</p> <p></p> <p>FCC ID:YBQ300295-96 IC:8963A-30029596</p>	<p>This device complies with part 15 of the FCC Rules and RSS-210 of the IC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.</p>



Location of label