



The FCC/IC labels with system article numbers.

System article number GII-10525-2 (active A-unit and active B-unit)

Unit A

 www.gigasense.se CE 0470    FCC FCC:YBQ-GII10525 IC:8963A-GII10525 Type: GII, Antenna unit. Supply: 12V --- 300mA. Receiver <u>category 1</u> . BG2060 003	HVIN: GII10525A..... System S/N: 1000..... System A/N: GII-10525-2..... Unit: ☒ A ☐ B ☐ Transponder Frequency: 10,525 GHz
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Unit B

 www.gigasense.se CE 0470    FCC FCC:YBQ-GII10525 IC:8963A-GII10525 Type: GII, Antenna unit. Supply: 12V --- 300mA. Receiver <u>category 1</u> . BG2060 003	HVIN: GII10525B..... System S/N: 1000..... System A/N: GII-10525-2..... Unit: ☐ A ☒ B ☐ Transponder Frequency: 10,525 GHz
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System article number GII-10525-1A (active A-unit and transponder unit)

Unit A

 www.gigasense.se CE 0470    FCC FCC:YBQ-GII10525 IC:8963A-GII10525 Type: GII, Antenna unit. Supply: 12V --- 300mA. Receiver <u>category 1</u> . BG2060 003	HVIN: GII10525A..... System S/N: 1001..... System A/N: GII-10525-1A..... Unit: ☒ A ☐ B ☐ Transponder Frequency: 10,525 GHz
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Transponder unit

 www.gigasense.se CE 0470    FCC FCC:YBQ-GII10525 IC:8963A-GII10525 Type: GII, Antenna unit. Supply: 12V --- 300mA. Receiver <u>category 1</u> . BG2060 003	HVIN: GIITR10525B..... System S/N: 1001..... System A/N: GII-10525-1A..... Unit: ☐ A ☐ B ☒ Transponder Frequency: 10,525 GHz
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System article number GII-10525-1B (active B-unit and transponder unit)

Unit B

 www.gigasense.se CE 0470  FCC FCC:YBQ-GII10525 IC:8963A-GII10525 Type: GII, Antenna unit. Supply: 12V --- 300mA. Receiver <u>category 1</u> . BG2060 003	   HVIN: <u>GII10525B</u> System S/N: <u>1002</u> System A/N: <u>GII-10525-1B</u> Unit: ☐ A ☒ B ☐ Transponder Frequency: 10,525 GHz
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Transponder unit

 www.gigasense.se CE 0470  FCC FCC:YBQ-GII10525 IC:8963A-GII10525 Type: GII, Antenna unit. Supply: 12V --- 300mA. Receiver <u>category 1</u> . BG2060 003	   HVIN: <u>GIITR10525A</u> System S/N: <u>1002</u> System A/N: <u>GII-10525-1B</u> Unit: ☐ A ☐ B ☒ Transponder Frequency: 10,525 GHz
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Label location on the antenna and the transponder box



Label with 2-part statement:

This device complies with part 15 of the FCC 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 BG2061 000

