

LABELS FOR INFRASTRUCTURE UNITS INF-B270-C, INF-B280-C AND INF-B285-C

Version v1.1

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Labels for Infrastructure Units INF-B270-C, INF-B280-C and INF-B285-C $\,$

LIST OF REVISIONS

Version	Status / Change description	Date	Sign.
V1.0	Initial version	2015-07-07	HL
V1.1	Label design & content and label placement divided into separate documents.	2015-27-11	HL

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LABELS FOR INFRASTRUCTURE UNITS INF-B270-C, INF-B280-C AND INF-B285-C

1 GENERAL

This document illustrates the label design and content of INF-B270-C, INF-B280-C and INF-B285-C labels.

2 INF-B270-C LABELS

2.1 Product label

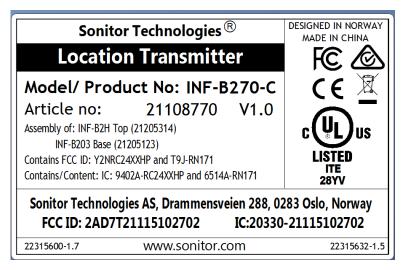


Figure 1 INF-B270-C product label

2.2 Top product label

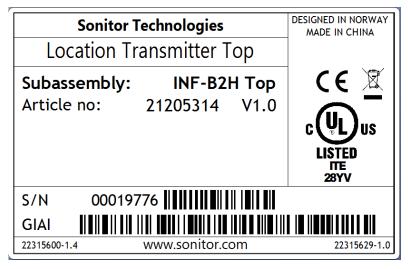


Figure 2 INF-B270-C, INF-B280-C and INF-B285-C top product label

2.3 Base product label

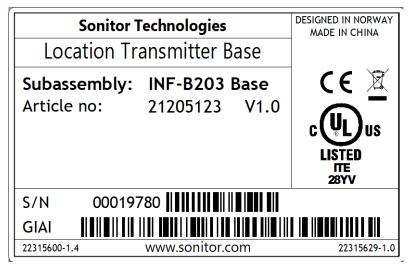


Figure 3 INF-B270-C, INF-B280-C and INF-B285-C base product label

3 INF-B280-C LABELS

3.1 Product label

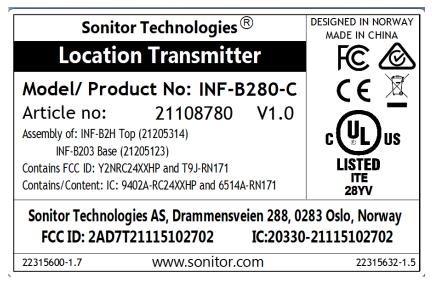


Figure 4 INF-B280-C product label

3.2 Top product label

See Figure 2 INF-B270-C, INF-B280-C and INF-B285-C top product label.

3.3 Base product label

See Figure 3 INF-B270-C, INF-B280-C and INF-B285-C base product label.

4 INF-B285-C

4.1 Product label

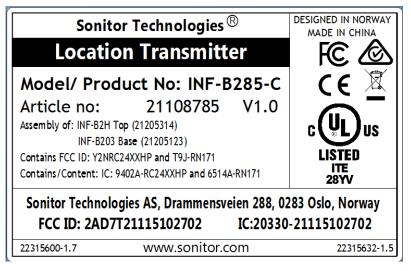


Figure 5 INF-B285-C product label

4.2 Top product label

See Figure 2 INF-B270-C, INF-B280-C and INF-B285-C top product label.

4.3 Base product label

See Figure 3 INF-B270-C, INF-B280-C and INF-B285-C base product label.

5 TWO PART FCC STATEMENT

The two part FCC statement is printed as separate label because there is no place for it on the product label.

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.

Figure 6 Two part FCC statement

6 LABEL MATERIALS AND DURABILITY OF LABELS

The alternative product label materials are listed in the table below. Only UL approved labels and inks are used.

Description	Part no.	Manuf.
One of the alternatives listed below (matte preferred)		
Label facestock, PET, with ink #1, UL file PGJI2.MH10014	PET	CANNING PRINTING CO LTD (Guangdong, China)
Label facestock, 1M MAT CH PET, UL file PGDQ2.MH26636	1M MAT CH PET	CANNING PRINTING CO LTD (Guangdong, China)
Label facestock, CLEAR PET, WHITE PET, 2M MAT CH PET, UL file PGDQ2.MH26636	CLEAR PET, WHITE PET, 2M MAT CH PET	CANNING PRINTING CO LTD (Guangdong, China)
Label facestock, Matte White polyester, High strength adhesive #310 Acrylic, with ink #1, UL file PGJI2.MH16411	3M 7815	ЗМ
Label facestock, Matte White polyester, Adhesive HP-395, with ink #1, UL file PGJI2.MH16411	3M 7814	ЗМ
Label facestock, Glossy White, High strength adhesive #310 Acrylic, with ink #2, UL file PGJI2.MH16411	3M 7816	ЗМ
Label facestock, White, with ink #6, UL file PGJI2.MH16431	S-514	Strålfors
Label facestock, White, with ink #7, UL file PGJI2.MH16431	S-514	Strålfors
Label facestock, White, with ink #8, UL file PGJI2.MH16431	S-514	Strålfors
Label facestock, Glossy White, with ink #2, UL file PGJI2.MH18322	Z-Ultimate 5A [GL]	Zebra Technologies Europe Ltd

Table 1 List of label materials approved for location transmitter production