



Prepared (also subject responsible if other)

SEM/BGLDB, Delia Aulizio

Approved

SEM/BGLDB, Delia Aulizio

Checked

Company Internal
MARKING DRAWING
No.

1216-9492 Uen

Date

2008-07-29

Rev

1

Reference

3

Approved according to 000 21–LXE 107 42/1

C905, Mobile Phone label content, Made in...a-version

1 General information

The format of the label is based on a label 1205-9446.

If applicable, or nothing else specified, Zebra printer Scaleable Smooth Font CG Triumvirate Bold Condensed is imposed. When needed, the text is adjusted to fit the label.

All bar codes, when applicable, are according to Ericsson corporate standard 102 01–109 Uen. All bar codes shall fulfil minimum print quality C according to ANSI X3.182-1990 as stated in Ericsson corporate standard 102 01–1003 Uen. No bar codes are allowed to be closer to a label edge than 2 mm! (quiet zone).

“(x/y)” under each line number specifies the bottom / left alignment for text, graphics and bar codes, x is measured vertically, and y horizontally from the upper left corner of the label (landscape format), both in mm. When needed, the alignment is adjusted to fit the label.

2 Printing information

	Content	Format
Line 1 (7,0/29,0)	SIM card logo	Graphics height 6,0mm According to 1001-4476 document Rotated 90 degrees clockwise
Line 2a (9,0/2,0)	Sony Ericsson stylized name.	Graphics, height 1,4 mm. According to 1200-1925
Line 2b (9,0/15,5)	Model Name “X000x”	Text, height 1,2 mm. According to Chapter 1 in MLCI.
Line 2c (9,0/23,0)	Product number of the Sales Item in which the phone is packed, if applicable, without R state “SI XXXX-XXXX”	Text, height 1,2 mm.
Line 3a (11,0/2,0)	Type number of the phone, “Type: AAX-XXXXXXX-BV”.	Text, height 1,2 mm. According to Chapter 1 in MLCI.
Line 3b (11,0/18,0)	HW & SW identification field, if applicable; “FFGG”	Text, height 1,2 mm. According to Type-testing report under Product Model Specifying Document
Line 3c (11,0/23,0)	Location code of where the phone is flashed, if applicable, “XXX”	Text, height 1,2 mm.



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Content	Format
Line 4a (13,0/2,0)	"FCC ID: PY7xxxxxxx" Text, height 1,2 mm. According to Chapter 1 in MLCI.
Line 4b (13,0/18,0)	Production week (flash), "yy'W'ww" (yy = year, ww = week) Text, height 1,2 mm.
Line 5a (15,0/2,0)	"IC: 4170x-xxxxxxx" Text, height 1,2 mm. According to Chapter 1 in MLCI.
Line 5b (15,0/18,0)	Repair week, if applicable. "Ry'W'ww" (y = year, ww = week) Text, height 1,2 mm.
Line 6 (17,5/2,0)	Line 7a in bar code. As desired by supplier (e.g. only actual number). Bar code, height 2,0 mm. As desired by supplier (e.g. Code 128 symbology).
Line 7a (19,0/2,0)	Supplier's identification for traceability of the telephone, as desired by supplier (e.g. "S/N: nnn...." for serial number). Text, height 1,2 mm. Defined by supplier.
Line 7b (19,0/18,0)	Actual electronic serial number (IMEI) of the Mobile Phone, "00000000-000000-0" Text, height 1,2 mm. In the format TAC-SNR-CD. TAC and SNR derived from pos 500 in BOM. CD = check digit according to the Luhn formula (ISO/IEC 7812), GSM 02.16.
Line 8 (21,3/2,0)	Line 7b in bar code (only actual number, without data identifier). Bar code, height 2,0 mm. Code 128 symbology, code C subset. If uneven number of digits, code B subset shall be used for the last digit.
Line 9a (27,0/3,5)	CE approval symbol Graphics, height 5 mm. According to 1210-0131.
Line 9b (27,0/11,0)	The notified body number "0682" Text, height 1,2 mm.
Line 9c (27,0/20,0)	"Alert Symbol" Graphics, height 5 mm According to 1001-5859
Line 10 (30,0/4,0)	Marking of origin. "Made in Xxx"; "Xxx" = actual country of production of the included telephone, in English Text, height 1,2 mm.



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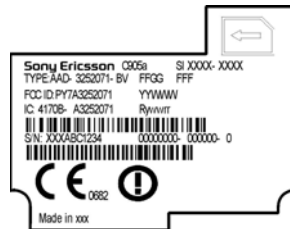
Reference

3

3 Layout

The conceptual picture (for Zebra 90XiII printer, or equivalent) should not be considered as specifications, but as an additional help for setting up the label.

3.1 Conceptual picture



double underlined = major changes since last revision.

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3.2 Label placement

To find the label follow these steps:

1. Remove the cover on the rear side of the product.
2. Remove the battery.
3. The label is located behind the battery.

