

 Public

 SPECIFICATION

 No.

 1/151 86-KRD 102 332/1 Uen

 Date
 Rev

 2004-05-14
 A

SPECIFICATION

Checked

Marking Drawing GC85 Type FAF-1021011-BV

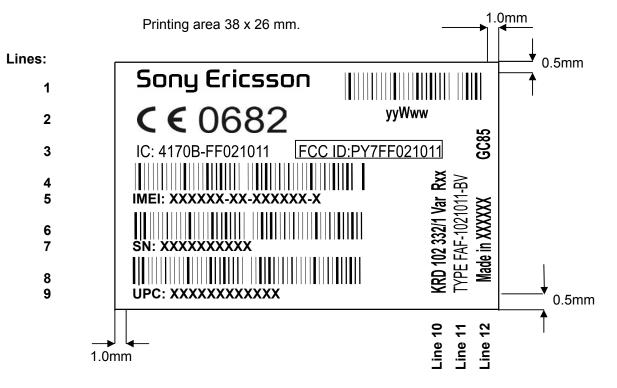
<u>Label</u>

The label used for marking is defined in the Manufacturing Specification on the media used.

Placing

The label shall be placed on the back of the PC card according to the Assembly Drawing (151 88) for the KRD.

Print layout





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Definitions

Line 1a Sony Ericsson trademark

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- 1b Production Week as bar code
 - 2a Approval marks (1,2)
 - 2b Production Week as characters
 - 3 Industry Canada marking and FCC approval marking
 - 4 IMEI number as bar code
 - 5 IMEI number as characters
 - 6 Serial number as bar-code
 - 7 Serial number as characters
 - 8 UPC number as bar code
 - 9 UPC number as characters
 - 10 Product number, Product Variant, R-state (PRIM) Product Variant, Var:
 - Generic=<blank>, AWS= /54, Cingular= /30
 - 11 Type number
 - 12a Marking of Country of Origin
 - 12b Product Name "GC85"

Sony Ericsson trademark Approval marks	 Sony Ericsson and the Sony Ericsson trademark shall be according to the corporate standard 190 89-EN/LZT 108 5347. Height min. 3 mm. CE Marking. According to 1424 - SVF 930 52.
	2. The Notified Body number. It shall be CE0682. The print size (height) for the notified body number and the corresponding approval marks shall be minimum 5 mm. This is a regulatory requirement.
Local approval marks	This field shall be used for local approval marks in countries where special marking is required.
IMEI number as bar code	See below for definition of IMEI-number. The bar code shall only contain the digits of the IMEI number (no -). Height 3.5 mm.
IMEI number as characters	XXXXXX-XX-XXXXXX-X The IMEI number has format: TAC1-TAC2-SNR-CD TAC1 = First six digits of the Type



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Serial number as bar

Serial number as

characters

Type number

code

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Approval code after assignment from the Notified Body.

- TAC2 = Last two digits of the Type Approval code after assignment from the Notified Body.
- SNR = A serial number "yyyyyy" from 000 000 to 999 999.
- CD = A Check Digit "d", from 0-9, calculated according to the Luhn formula (ISO/IEC 7812), GSM 02.16.

According to Ericsson corporate standard 102 01 - 109. Height 3.5 mm.

According to Ericsson group standard 0012-101. Ericsson group factory number system according the Ericsson corporate standard 1120-101 Factory codes: Tecom (Taiwan)= S48 Elcoteg (Monterrey, Mexico)= TE6

UPC number as bar code The Sony Ericsson UPC Number, unless customer part number is required: XXXXXXXXXXX According to AT&T PM-100-1-03. Height 3.5 mm. UPC number as characters According to AT&T PM-100-1-03.

The type number is FAF-1021011-BV and shall be printed "TYPE FAF-1021011-BV".

FCC approval marking FCC approval marking: consists of the text:

FCC ID: PY7FF021011

Within a frame with height > 1.5 mm.

Industry Canada marking Industry Canada approval marking: consists of text:

IC: 4170B-FF021011



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Production Week as bar code Production week	According to Ericsson corporate standard 102 01 - 109. Height 3.5 mm The production week shall be given as yyWww (yy = year, ww = week)
KRD number	The KRD number for the product.
R-state	The R-state for the KRD according to the 1095 for the KRD.
Marking of origin	Marking of origin and shall be printed "Made in XXXXXX" where XXXXXX = Country of Origin.

Printing regulations

Checked

Fontface:	OCR-B
Type size:	min. 1.3 mm
Line spacing:	min. 0.3 mm
Trade mark height:	min. 3 mm
Approval marks height:	min. 5 mm
Colour:	Black
Margins:	1.0mm clear margin on Left & Right edges
-	0.5mm clear margin on Top & Bottom edges
Layout:	Lines 10, 11 & 12 should be Justified to the
-	Bottom & Right label margins.



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Print layout for prototypes

Checked

Line 2 is replaced with text with alternative shown below. Type size min. 5 mm.

DEMO GC85 PROTOTYPE FP2

Line 3 and 4, the field shall be filled with the test IMEI numbers:

XXXXXX-XX-XXXXXX-X

<u>The test IMEI number is</u>: **004601-01-** and the SNR are between **538yyy** ---> **539yyy** (the IMEI Check Digit "d" number must be added)

Line 5 and 6 are serial numbers.

Line 7 and 8 are replaced with text "NOT TYPE APPROVED". Text height min. 2 mm. Under this text the following fields should be put:

- Production week, Product number, R-state. Text height min. 1.3 mm.
- Text "Made in Country of Origin". Text height min. 1.3 mm.



