



Sony Ericsson

1 (5)

Prepared (also subject responsible if other)

GBFA/SEM/BMD/TP Pam Wood

Approved

GBFA/SEM/BMD/U (Michael Bower)

Checked

Confidential
MARKING DRAWING

No.

151 86 - KRD 104 1031 Uen

Date

2006-02-16

Rev

A

Reference

151 86-KRD 104 1031 Rev A.doc

Marking Drawing Type 1051021-BV series

Label

The label used for marking is defined in the Manufacturing Specification on the SVF 930 2460.

Placing

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

Print layout

Lines:

1

Sony Ericsson

2

IC: 4170B-BC051021

3

FCC ID: PY7BC051021

4



5

IMEI: 00000000-000000-0

6

TYPE BAC-1051021-BV

7a, b

KRD 104 1031/XXX R_{XX}

GR64

8a, b

Made in xxxxxx

yyWww

9

CE
0682



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Definitions

Line	1	Sony Ericsson trademark
	2	Industry Canada marking
	3	FCC approval marking
	4	IMEI number as bar code
	5	IMEI number as characters
	6	Type number
	7a	KRD number, R-state
	7b	Product Name "GR64"
	8a	Marking of origin
	8b	Production Week as bar code
	9	Approval Mark

Sony Ericsson trademark Sony Ericsson and the Sony Ericsson trademark shall be according to the corporate standard 190 89-EN/LZT 108 5347. Height min. 2 mm.

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

IC: 4170B-BC051021

Approval marks FCC approval marking: consists of the text:

FCC ID: PY7BC051021

Within a frame with height > 1.5 mm.

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 -).

Product Name Text "GR64". Type Size 1.5mm (min).

IMEI number as characters The IMEI number has format:
TAC - SNR - CD

TAC = First eight digits of the Type Approval code after assignment from the Notified Body. Refer to table 1 below.

SNR = A serial number from 000 000 to 999 999 according to factory

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allocation. Refer to Table 1 below.

CD = A check digit, from 0-9, calculated according to the Luhn formula (ISO/IEC 7812), GSM 02.16.

Type number The type number is BAC-1051021-xx and shall be printed "Type BAC-1051021-xx". Refer to table 1 below.

KRD number The KRD number for the product (including any variant number e.g. "/12"). Refer to table 1 below.

R-state The R-state for the KRD according to the 1095 for the KRD.

Manufacturing country Marking of origin shall be printed

Production week The production week shall be given as yyWww (yy = year, ww = week)

Table 1

<u>KRD variant</u>	<u>Type Number</u>	<u>IMEI TAC code</u>	<u>IMEI SNR</u>	<u>Allocated factory</u>
/ 10	BAC-1051021-AA	xxxxxxxx	000000 to 099999	xxxxxxxx
/ 20	BAC-1051021-BA	xxxxxxxx	000000 to 099999	xxxxxxxx
/ 30	BAC-1051021-AB	xxxxxxxx	000000 to 099999	xxxxxxxx
/ 40	BAC-1051021-BB	xxxxxxxx	000000 to 099999	xxxxxxxx



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Print regulations

The printing shall be legible and permanent.

Other texts, which are not defined above, have the following characteristics:

Typeface:	ZPL II standard font D
Type size:	min 1.1 mm
Line spacing:	min 1.5 mm
Trademark:	min 1.5 mm
Approval marks:	min 5.0 mm



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Print layout for prototypes

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

PROTOTYPE EP1
PROTOTYPE EP2
PROTOTYPE FP1
PROTOTYPE FP2 etc

Note: Refer to build Exemption and/or the Build Entry Request (BER) for the proper naming convention for the prototype Build.

Line 3 is replaced with text "NOT FCC or TYPE APPROVED". Text height min 2 mm.

Line 4 and 5: IMEI-numbers as barcode and IMEI-numbers as characters shall be filled with the **test** IMEI number.

The test IMEI number is in the following ranges:

(the CD number must be added)

Line 9 is left blank

Lines:

1	Sony Ericsson	
2	PROTOTYPE XXX	9
3	NOT FCC or TYPE APPROVED	
4		
5	IMEI: 00000000-000000-0	
6	TYPE BAC-1051021-BV	
7a, b	KRD 104 1031/XXXR _{XX}	GR64
8a, b	Made in XXXXXX	yyWww