Sony Ericsson

Limited Internal
MARKING DRAWINGMARKING
DRAWING

No.

Prepared (also subject responsible if other)				
GBBA/SEM/BMD/V Jose A. Rodrigo		151 86-KRD 102 324 Uen		
Approved	Checked	Date	Rev	Reference
GBBA/SEM/BMD/P Richard Barker		2003-09-01	PA1	

Marking Drawing Type 6220512-BV

Label

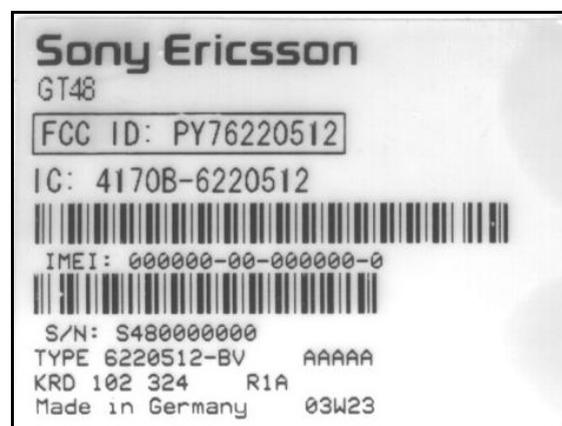The label used for marking is defined in the Manufacturing Specification on the SVF 930 2218.

Placing

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

Print layout

Sony Ericsson trademark
Model Name   Additional Field
Approval marks (1, 2, 3) Local Approval marks Approval marks (5)
Approval marks (4)   Approval marks (6)
IMEI-numbers as barcode
IMEI-numbers as characters
Serial number as barcode
Serial number as characters
Type number $G – H – Y_1 – Y_2 – Y_3 –$ field
KRD number   R-state   Repair week
Manufacturing country   Production week

Label sample

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Definitions

Sony Ericsson trademark	Sony Ericsson and the Sony Ericsson trademark shall be according to the corporate standard 190 89-EN/LZT 108 5347.
Model Name	Text "GT48". Type size 1.5 mm (min).
Additional Field	This field shall be blank.

Approval marks	1. FCC approval marking: consists of the text:
	  FCC ID: PY76220512
	  Within a frame with height > 1.5 mm.
	
	2. This field shall be blank.
	
	3. This field shall be blank.
	
	4. Canada approval marking: consists of text:
	  IC: 4170B-6220512
	
	5. This field shall be blank.
	
	6. This field shall be blank.

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 -).
IMEI number as characters	The IMEI number has format: TAC1-TAC2-SNR-CD TAC1 = First six digits of the Type Approval code after assignment from the PTCRB. TAC2 = Last two digits of the Type Approval code after assignment

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	from the PTCRB.
SNR =	A serial number from 000 000 to 999 999.
CD =	A check digit, from 0-9, calculated according to the Luhn formula (ISO/IEC 7812), GSM 02.16.
Serial number as bar code	According to Ericsson corporate standard 102 01 - 109.
Serial number as characters	According to Ericsson group standard 0012-101. Ericsson group factory number system according the Ericsson corporate standard 1120-101 Factory codes: Tecom (Taiwan) S48
Type number	The type number is 6220512-BV and shall be printed "Type 6220512-BV".
G-field	R-state identification of the CXC-module loaded in KRH 901 20 according to the Marking data 1/151 86 for the KRD.
H-field	R-state identification of the hardware version used during the current Type Approval according to the Marking data 1/151 86 for the KRD.
Y_1-field	R-state identification of the current KRD according to the Marking data 1/151 86 for the KRD.
Y_2-field	ROA structure identification of the KRH 901 20 according to the Marking data 1/151 86 for the KRD.
Y_3-field	R-state identification of the ROA of the KRH 901 20 according to the Marking data 1/151 86 for the KRD.
Production week	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

Sony Ericsson

1095 for the KRD.

Repair week	The field shall be left blank unless a repair centre repairs the unit. The repair week shall then be given as RyyWww (yy = year, ww = week)
Manufacturing country	The text "Made in Germany" printed horizontally for modules produced in CeTec (Germany). For modules produced in Tecom (Taiwan) the horizontal text shall be "Made in Taiwan".

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