



Prepared (also subject responsible if other)

No.

Nick Cooke

Checked

Date

Rev

Reference

Approved

24 Jul 03

Type:

Z600

1 Label

The label used for marking is defined in the prod. Specification.

2 Placing

The label shall be placed on the back of the telephone according to the Assembly Drawing, A-3627-821-A

3 Print layout

Printing area 34.5 x 21.1 mm. Conceptual picture below.

Line No.

- 1.
- 2.
- 3.
- 4.
- 5.
- 6.
- 7.
- 8.



9. 10. 11.

Line	Text	Text height
1.	Model name, Reduced DPY-number incl. R-state and CDA number incl. R-state.	Min 1,2 mm
2.	Type number, Factory code of actual flash-DC.	Min 1,2 mm
3.	IMEI number as bar code	Min 1,2 mm
4.	Serial number as characters, production year + week.	Min 1,2 mm
5.	Serial number as bar code	Min 2,5 mm
6.	IMEI number as characters, Repair week.	Min 1,2 mm
7.	Country approval mark 2 (IC).	Min 1,2 mm

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8.	Country approval mark 1 (FCC ID), G-, H-, Y ₁ -, Y ₂ -, Y ₃ -field.	Min 1,2 mm
9.	Approval mark.	Min 5,0 mm
10.	Sony Ericsson Stylized name.	Min 1,5 mm
11.	Marking of origin.	Min 1,2 mm

4 Definitions

1. Model name Actual model name of the included phone e.g. Z600
 Reduced DPY- The product number including the R-state, according
 number incl. R-state to the 1095- for the DPY, without "DPY 101" e.g. if
 DPY 101 2541/1 R3A is produced the printing should
 be: "2541/1 R3A".
 CDA number incl. The product number of the CDA file loaded including
 R-state R-state.
2. Sony Ericsson Type "Type: AAB-1021031-BV".
 number
 Flash DC Unit code according to Ericsson group
 Standard 0012-101 and SEMC document
 1050-LZT 108 6537 Uen.
3. IMEI number as bar See below for definition of IMEI-number. The bar
 code code shall only contain the digits of the IMEI number
 (no dash). According to Ericsson corporate standard
 102 01-109.
 Code 128 symbology, code C subset. If uneven
 number of digits, code B subset shall be used for the
 last digit.
4. Serial number as "S/N:XXXXXXXXXX"
 characters According to Ericsson group standard
 0012-101 and SEMC document
 1050-LZT 108 6537 Uen.
 Production week The production week shall be given as yyWww
 (yy = year, ww = week) according to the
 ISO 8601 standard.
5. Serial number as bar According to Ericsson corporate standard
 code 102 01 – 109. Code 128 symbology.
6. IMEI number as "XXXXXXXX-XXXXXX-X"
 characters The IMEI number has format:
 TAC-SNR-CD
 TAC = XXXXXXXX (Type approval code)
 according to the Marking drawing
 3/151 86- for the SVV.
 SNR = Serial number from 000000 to 999999
 CD = A check digit, from 0-9, calculated
 according to the Luhn formula

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		(ISO/IEC 7812), GSM 02.16.
	Repair week	The field shall be left blank unless a repair centre repairs the unit. The repair week shall then be given as Rywwxx. (R = repair, y = year, ww = week, xx = R-state e.g. 1A).
7.	Country approval mark 2	"IC: 4170B-A1021031"
8.	Country approval mark 1	"FCC ID: PY7A1021031"
	G-field	R-state identification of the type approved CXC-module according to the marking drawing 3/151 86- for the SVV.
	H-field	R-state identification of the type approved HW according to the Marking drawing 3/151 86- for the SVV.
	Y ₁ -field	R-state identification of the actual KRH according to the Marking drawing 3/151 86- for the SVV.
	Y ₂ -field	ROA structure identification according to the Marking drawing 3/151 86- for the SVV.
	Y ₃ -field	R-state identification of the actual ROA according to the Marking drawing 3/151 86- for the SVV.
9.	Approval mark + the text "0682"	According to 1424 - SVF 930 52 Ux followed by the text "0682". The Notified body number 0682 according to the RTTE directive. The print height for Notified body number and approval mark CE is a regulatory requirement.
10.	Sony Ericsson Stylized name	According to corporate standard 190 89 - EN/LZT 108 5347 Ux.
11.	Marking of origin	The field shall be left blank unless otherwise stated in a separate 1/151 86- according to 1095- of the actual SVV.

5 Print regulations

The printing shall be well readable and permanent.

Typeface	OCR-B
Type size	min 1.2 mm
Trademark	min 2.25 mm
Approval marks	min 5.0 mm