

Confidential
KRH MARKING DRAWING S710a

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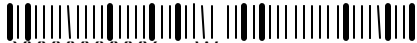
<i>Prepared</i> RT/SEM/CA/KA Christer Andersson	<i>Date</i> 2004-11-03	<i>Rev</i> E	<i>Doc no.</i> 151 86-KRH 101 219 Uen
<i>Approved</i> CA/KA C. Andersson 919-472-7351	<i>Checked</i>		<i>File</i>

Type AAF-1031021-BV (S710a).

Print layout for KRH label (SVF 930 863).

Printing area 31.6 x 18.5 mm.

Line no.

1. YYYY/ZZ RXX Rywwxx Model: S710a
2. Type number: AAF-1031021-BV G H Y
3. 
4. XXXXXXXX-YYYYYY-Z
5. 
6. XXXXXXXXXX yyVww
7. CAN: 4170B-AF031021
8.

FCC ID: PY7AF031021



CE 0682
Made in Japan
Sony Ericsson

9.

10. 11. 12.

Line	Text	Text height
1.	DPY-number, R-state, Repair code, Model name	min 1.2 mm
2.	"NOT TYPE APPROVED"	min 1.2 mm
3.	IMEI number as bar code. See line 4.	min 2.5 mm
4.	IMEI number as characters. Must consist of TAC-SNR-CD. See doc. 1/151 86-KRH 101 219 Uen for actual TAC and SNR to be used.	min 1.2 mm
5.	Serial number as bar code	min 2.5 mm
6.	Serial number as characters, production week	min 1.2 mm
7.	Consists of text: "CAN: 4170B-AF031021"	min 1.2 mm
8.	Consists of text: "FCC ID: PYAF031021" within a frame with height >1.5 mm.	min 1.5 mm
9.	UPC code	Scaled to fit
10.	"CE 0682" Approval Mark, angled 90° clockwise	min 5.0 mm
11.	Sony Ericsson trademark, angled 90° clockwise	min 1.4 mm
12.	Marking of origin, angled 90° clockwise	min 1.2 mm

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Definitions:

- Reduced DPY-number The DPY number, according to 1095- for the produced product, without "DPY 101" e.g. if DPY 101 1448/12 is produced the printing should be "1448/12". (7pos)

R-state The R-state for the DPY according to the actual 1095- for the DPY. (3 pos)

Repair code Six character code to identify repair data, this code will not be used by the manufacturing unit. This code is only used after completed repair and re-labeling. (6 pos)

Model name Print: "Model: S710a"
- Sony Ericsson Type number Print: "Type number: AAF-1031021-BV"

G H Y fields R-state identification of the CXC module, the KRH and the ROA. Refer to 1/15186-KRH 101 219 for actual letter to be printed. (5 pos)
- 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 dash). According to Ericsson corporate standard 102 01-109. Code 128. Refer to 1/151 86-KRH 101 219 for TAC and SNR.
- IMEI number as characters The IMEI number has format:
TAC-SNR-CD (17 pos)
TAC = Type approval code (8 pos)
SNR = Serial number from 000 000 to 999 999 (6 pos)
CD = A check digit, from 0-9, calculated according to the Luhn formula (ISO/IEC 7812), GSM 02.16. (1 pos)
- Serial number as bar code According to Ericsson corporate standard 102 01 - 109. Code 128

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6. 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:
Sony Alsace AL (10 pos)
- Production week The production week shall be given as yyWww
(yy = year, ww = week) according to the ISO 8601 standard.
(5 pos)

7. Country Approval 1 Print: CAN: 4170B-AF031021

8. Country Approval 2 Print: FCC ID: PYAF031021

9. UPC code UPC barcode, only for the DPY kits that are listed in Table 1 below;

Table 1

Customer	DPY number	UPC code
Cingular	DPY 101 1448/12	00 095673 02334

Printed in standard UPC-A format, scaled to fit the label.

10. Approval Mark (CE marking) According to 1424-SVF 930 52
11. Sony Ericsson Trademark According to corporate standard 190 89-EN/LZT 108 5347.
12. Marking of Origin Print: Made in Japan