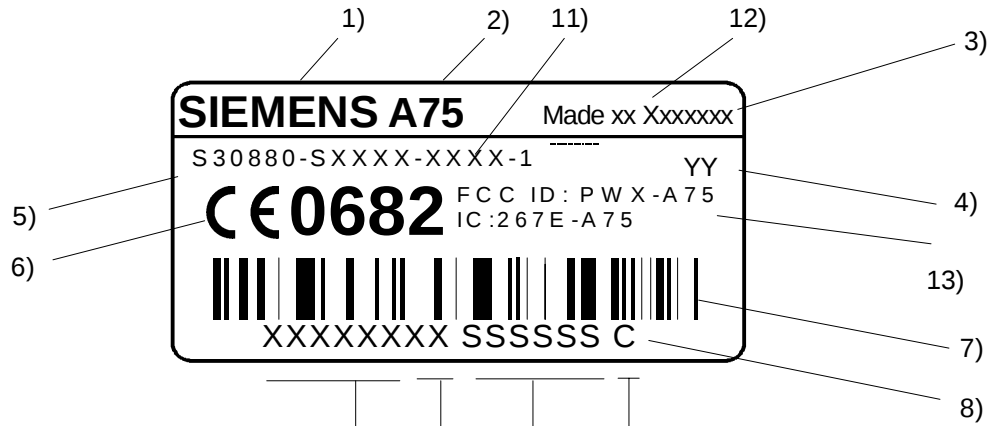


White label with black lettering



Barcode:

Typ 128, table **C** and **B**

Characteristic:

IMEI-No. has 15 digits
Digit 1-14 is generated as Barcode with table **C**.
Digit 15 is printed with table **B**.

Ink ribbon:

Font:

- 1) Corporate logo:
- 2) Product name:
- 3) Made xx xxxxxxxx
- 4) Code of date:

- 5) Code number:
- 6) CE-identification:

- 7) Barcode IMEI-No.:
- 8) IMEI-No. (plain writing):
- 10) Document for IMEI-No. allocation:

- 11) Code number:
- 12) "Made in Germany"
"Made in xxxxxxxx"

- 13) Canada IC and US FCC

TTR-Band Ricoh 110-A

Title blocks concentric

1.5 SN 66324
Internal font D, size 4
Internal font B, size 3 / Depending on production location
Internal font D, size 4
e.g. F3 — March
1995

Internal font D, size 3
Height: 5 mm

Code: 128 Size: 2 Ratio: 3.0 Height: 3 mm
Internal font D, size 4, space between TAC, FAC, serial no. and 15.digit
DIS xxxxx
Valid is the highest level in the system
Corresponding to the number of the transceiver unit part list
For production in Germany
For production out of Germany – for details please see lettering plan of retail box label
font: B3

				Date	22.04.2005	Approval label A75/IMEI/Z85/ STD Z30880-Z9999-Z85- LETTERING PLAN	
3		13.05.05	WQ	Name	WangQi		
2		23.04.05	WQ	MD PD LPD BJ			
1		22.04.05	WQ				
Version		Date	Token	SIEMENS AG		DIS 100990	Page 1
							From 1



					Approval label A75/IMEI/Z85/ STD Z30880-Z9999-Z85- * LETTERING PLAN DIS 100990		Page 2 From 1		
			Date	22.04.2005					
3		13.05.05	WQ	Name					WangQi
2		23.04.05	WQ	MD PD LPD BJ					
1		22.04.05	WQ						
Version		Date	Token	SIEMENS AG					