5)
1)
2)
3)
6)
4)
9)

SIEMENS CX70E Made xx xxxxxxxxx

S30880-SXXXX-XXXX-1 YY

CE 0682 FCC ID: PWX-CX70E
IC: 267E-CX70E

Label:	Z30880-Z9999-Z72-*-25
Ink ribbon:	TTR-Band Ricoh 110-C
Font:	Title blocks concentric

1) Corporate logo: 1.5 SN 66324

2) Product name: Internal font B, size 3

3) Made xx xxxxxxx Internal font A, size 4 / Depending on production location

4) Code of date: Internal font D, size 4
e.g. F3 — March
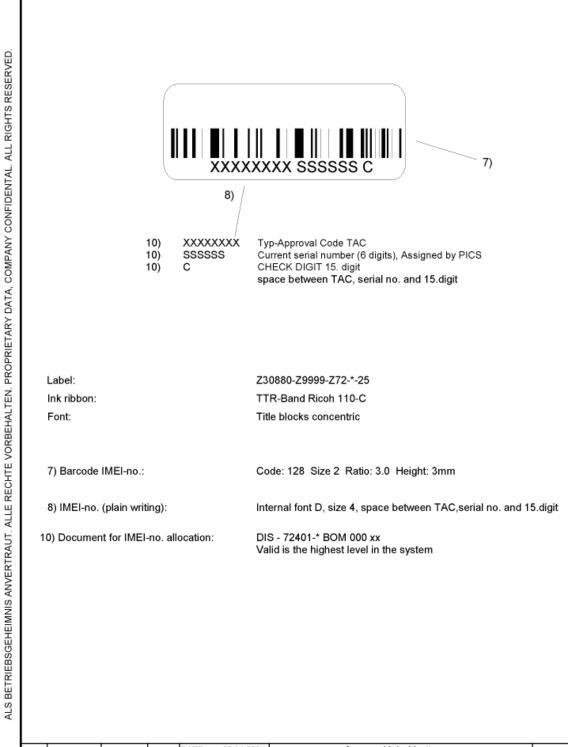   └── 1995

5) Code number: Internal font D, size 4

Corresponding to the number of the transceiver unit part list

6) CE - indentification: Height: 5mm

9) Canada IC and US FCC: Internal font B, size 3

				DATE	01.09.2004	Approval label top CX70E	
				NAME	Kraiss		
				PD HW4 ULM			
1		02.09.04	KRA	**SIEMENS AG**		LETTERING PLAN .	PAGE 1
VERS		DATE	TOKEN			**DIS 81901**	FROM 1

CX70 IMEI Label

XXXXXXXX SSSSSS C

7)

8)

10)	XXXXXXXX	Typ-Approval Code TAC
10)	SSSSSS	Current serial number (6 digits), Assigned by PICS
10)	C	CHECK DIGIT 15. digit
		space between TAC, serial no. and 15.digit

Label: Z30880-Z9999-Z72-*-25

Ink ribbon: TTR-Band Ricoh 110-C

Font: Title blocks concentric

7) Barcode IMEI-no.:   Code: 128 Size 2 Ratio: 3.0 Height: 3mm

8) IMEI-no. (plain writing):   Internal font D, size 4, space between TAC,serial no. and 15.digit

10) Document for IMEI-no. allocation: DIS - 72401-* BOM 000 xx
                                         Valid is the highest level in the system

			DATE	20.04.2004	Approval label bottom	
			NAME	Kraiss	CX70	
			PD HW4 ULM			
1		05.07.04	KRA	**SIEMENS AG**	LETTERING PLAN	PAGE 1
VERS		DATE	TOKEN		**DIS 75486**	FROM 1

Label according with
DIS 81901

Label according with
DIS75486