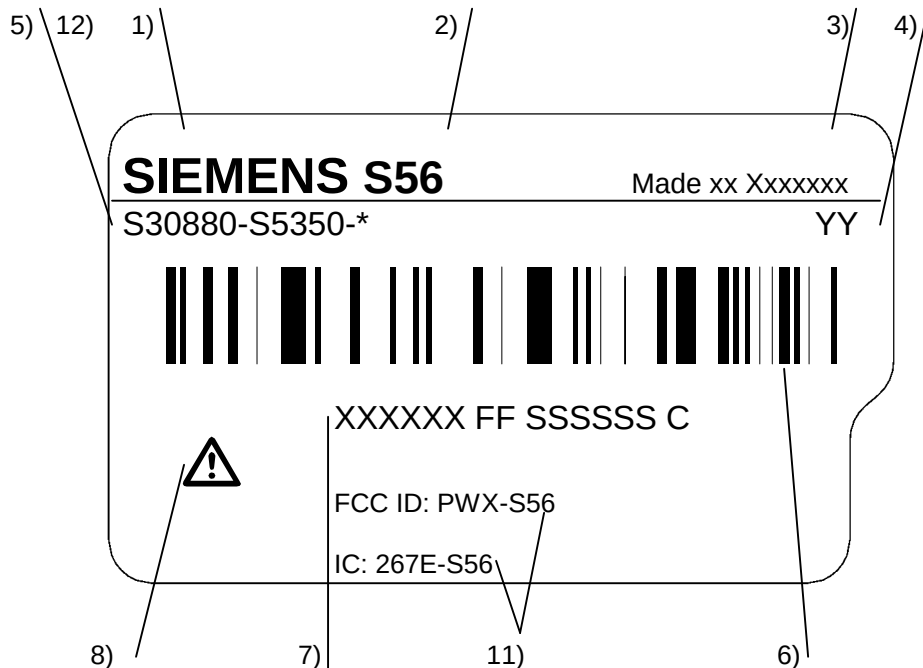




XXXXXX	Typ-Approval Code TAC	9)
FF	Final-Assembly Code FAC	9)
SSSSSS	Current serial number (6 digits), Assigned by PICS	9)
C	CHECK DIGIT 15. digit	
	space between TAC, FAC, serial no. and 15.digit	

Ink ribbon: TTR-Band Ricoh 110-C

Font: Title blocks concentric

1) Corporate logo: 1.5 SN 66324
 2) Product name: Internal font D, size 4
 3) Made xx XXXXXXXX Bitmap
 4) Code of date: Internal font D, size 4
 e.g. F3 — March
 L—1995

5) Code number: Internal font D, size 4
 according to BABT-Document 556 26/93
 6) Barcode IMEI-No.: Code: 128 Size: 2 Ratio: 3.0 Height: 3 mm
 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**.

7) IMEI-No. (plain writing): Internal font D, size 4, space between TAC, FAC, serial no. and 15.digit
 8) Triangle: Height: 4 mm
 9) Document for IMEI-No. allocation: DIS 21000 BOM 000 xx
 Valid is the highest level in the system
 Depending on final assembly code

10) "Made in Germany" or
 "Made in China" or
 "Made in Denmark" or
 "Made in Brazil"

11) Canada IC and US FCC
 12) Code number:

font: B3
 Corresponding to the number of the transceiver unit part list

				Date	28.11.2002	Approval label IMEI-Label/S56	
				Name	Nielsend		
				MP RD ED AAL			
1		28.11.02	DON			LETTERING PLAN	
Version		Date	Token			SIEMENS AG	DIS 25715
							From 1