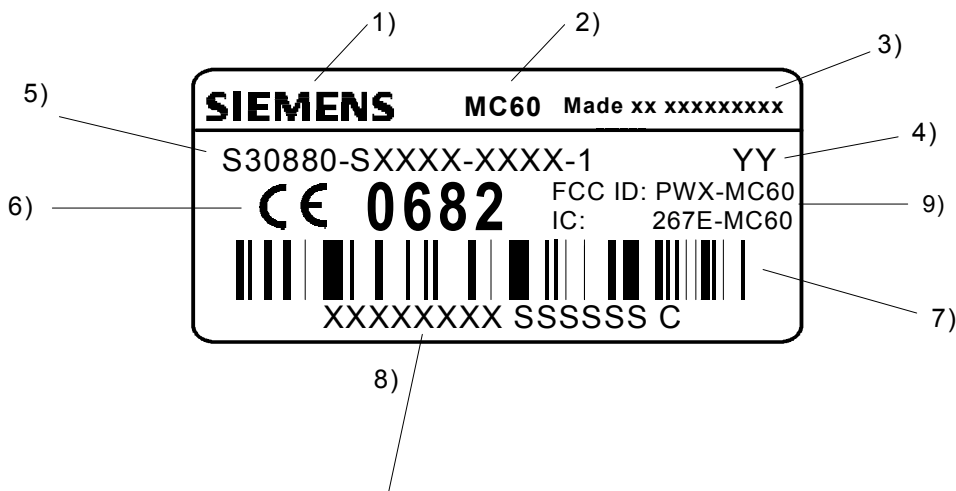


White label with black lettering



- 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-Z27-*-25
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	Internal font B, size 3 / 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 - identification:	Height: 5mm according BABT-document 556 26/93
7) Barcode IMEI-no.:	Code: 128 Size 2 Ratio: 3.0 Height: 3mm Typ 128, table C and B <u>Characteristic:</u> IMEI-No. has 15 digits Digit 1-14 is generated as Barcode with table C . Digit 15 is printed with table B .
8) IMEI-no. (plain writing):	Internal font D, size 4, space between TAC,serial no. and 15.digit
9) Canada IC and US FCC:	Internal font B, size 3
10) Document for IMEI-no. allocation:	DIS - 36104-* BOM 000 xx Valid is the highest level in the system

				DATUM 20.05.03	Approval label MC60 / IMEI LETTERING PLAN Z30880-S5760-A-1-5	BNR
				NAME P.Schwenk		
				RD ED ULM		
1		20.05.03	Sch	Siemens AG	36103	BLATT 1 VON 1
ZUST	MITTEILUNG	DATUM	KURZZ			
I:\Schilder\projekte\SL55						