Gigaset C300

Laserdaten Basis

C39280-Z4-C609   CT/A4
Gigaset C300
HAC C300   REN Canada: 0,1
SOC: 9.0Y   ICES-003 Class B
MADE IN GERMANY
FCC ID:TVU-A510XC300X
IC: 8023A-A510XC300X   FIC: 02LS2   3187698
US: BOHW402BC300A   USOC: RJ11C
Manufactured by Gigaset Communications GmbH
under trademark license of Siemens AG
S30852-S2203-R301-4
For instructions see user manual   1234

Laserdaten Mobilteil
Fläche 25 x 12,5 mm

Gigaset C300H   CT/A4
S30852-S2253-R301-4
IC: 8023A-C300H
ICES-003 Class B
FCC ID:TVU-C300H   1234
Use approved batteries only

Buchsymbol geprägt!

label charger
size 28 x 18 mm

Gigaset
charger for Gigaset C300H
S30852-S2283-R301-2
Made in Germany   CT/A4
Use only
power supply unit:
C39280-Z4-C708

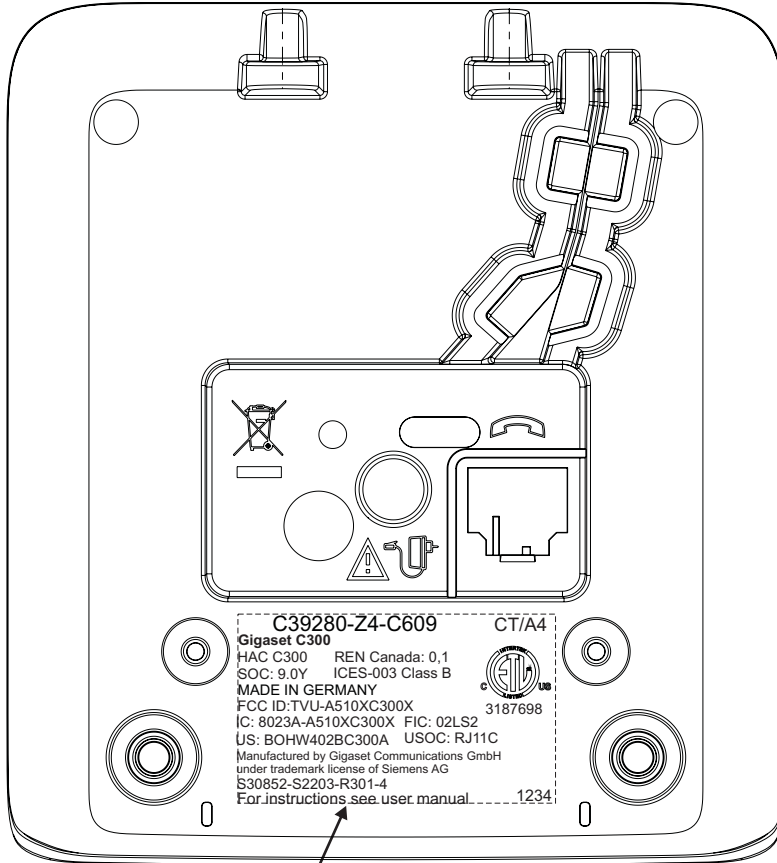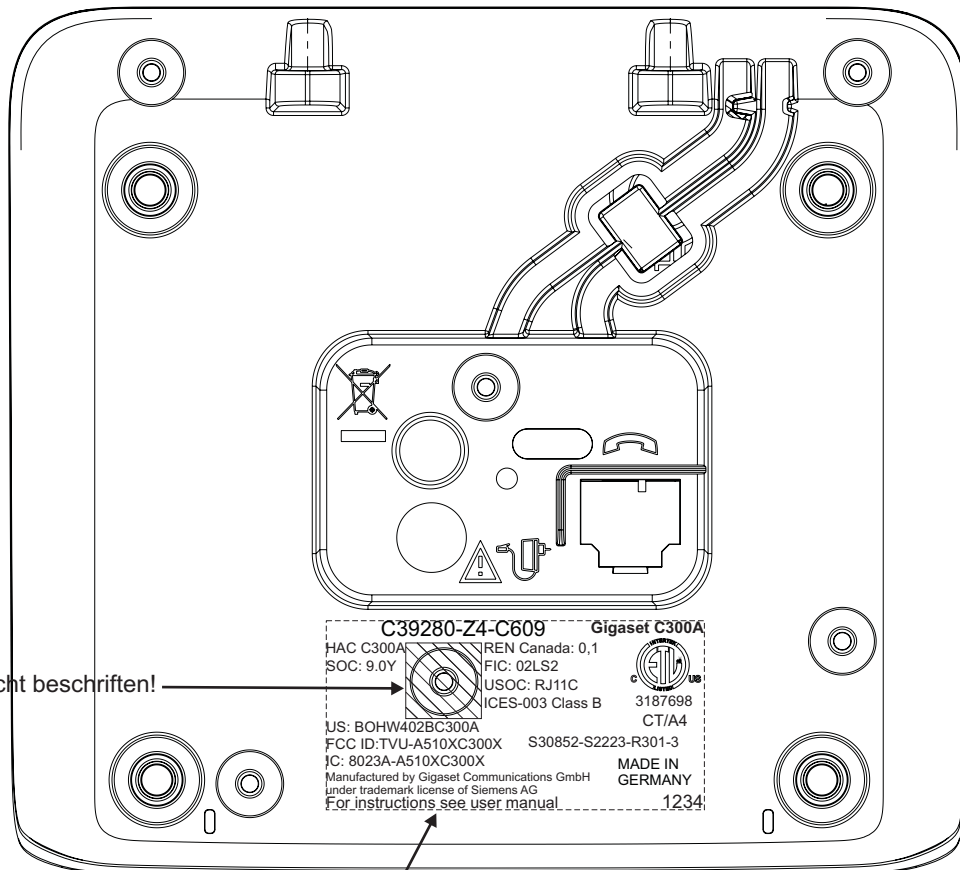# Gigaset C300A

Laserdaten Basis

C39280-Z4-C609   **Gigaset C300A**
HAC C300A   REN Canada: 0,1
SOC: 9.0Y   FIC: 02LS2
USOC: RJ11C
ICES-003 Class B   3187698
CT/A4
US: BOHW402BC300A
FCC ID:TVU-A510XC300X   S30852-S2223-R301-3
IC: 8023A-A510XC300X
Manufactured by Gigaset Communications GmbH   MADE IN
under trademark license of Siemens AG   GERMANY
For instructions see user manual   1234

Diese Fläche nicht beschriften!
Schraubdom!

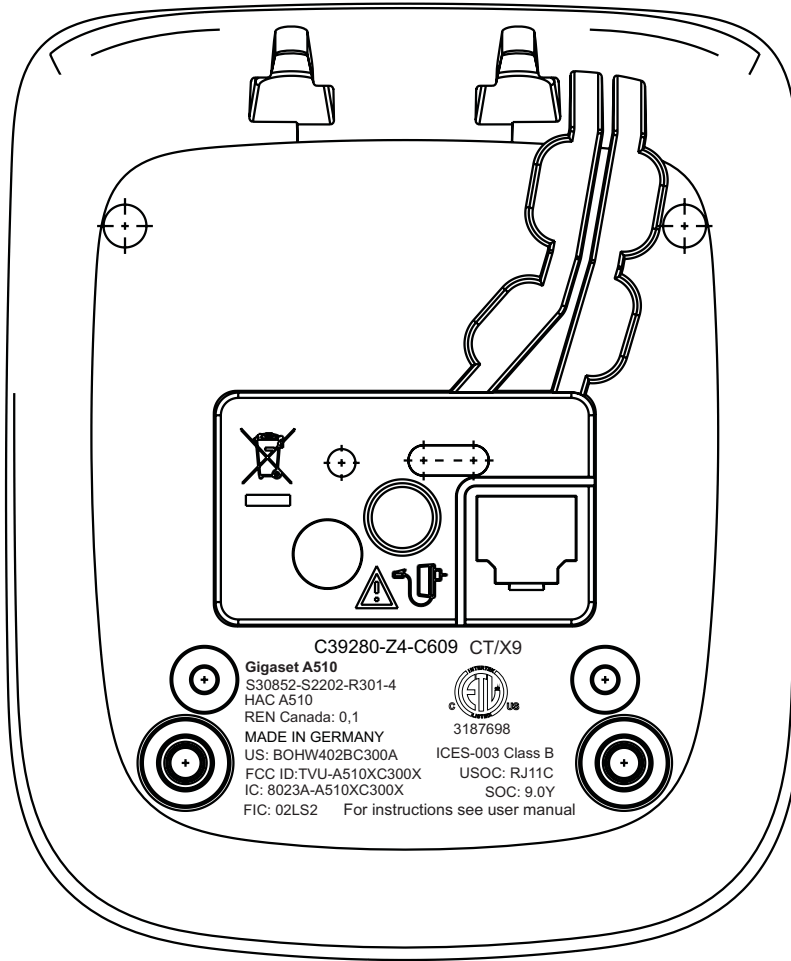# Gigaset C300/C300A (Tiger / AM)

area for laser lettering base Gigaset C300
42 x 25 mm

area for laser lettering base Gigaset C300A
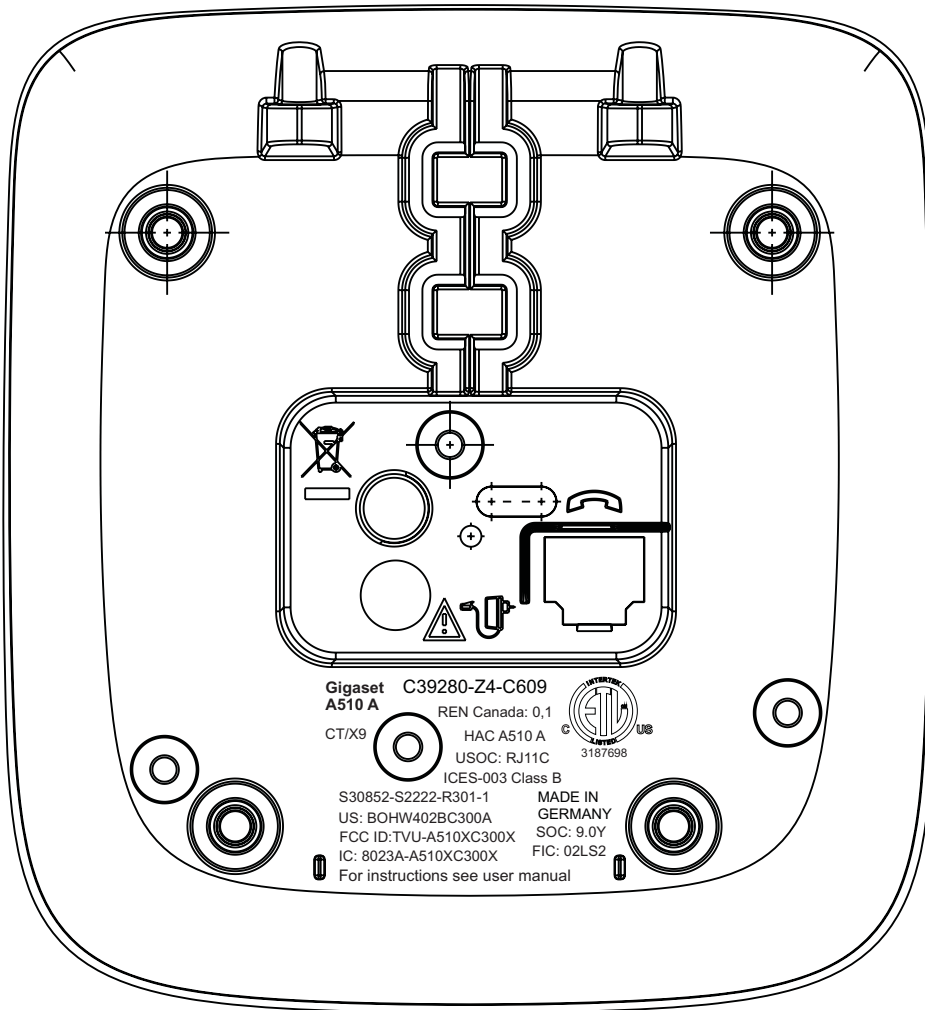50 x 25 mm

A510 base

C39280-Z4-C609 CT/X9

Gigaset A510
S30852-S2202-R301-4
HAC A510
REN Canada: 0,1
MADE IN GERMANY
US: BOHW402BC300A
FCC ID:TVU-A510XC300X
IC: 8023A-A510XC300X
FIC: 02LS2

3187698

ICES-003 Class B
USOC: RJ11C
SOC: 9.0Y
For instructions see user manual

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A510 A base

Gigaset A510 A	C39280-Z4-C609	
	REN Canada: 0,1	
CT/X9	HAC A510 A	
	USOC: RJ11C	3187698
	ICES-003 Class B	
S30852-S2222-R301-1		MADE IN GERMANY
US: BOHW402BC300A		
FCC ID:TVU-A510XC300X		SOC: 9.0Y
IC: 8023A-A510XC300X		FIC: 02LS2
For instructions see user manual		

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