

Proposal Laserdata / Label  
Gigaset C59H/C590/C595 (Zirconia/AM)  
USA white

GC PD D ED 1  
Fr. Vos  
30.06.2009  
21.07.2009  
23.07.2009  
18.08.2009

## Gigaset C590

laserdata base

C39280-Z4-C609 CT/X7  
Gigaset C590  
HAC C590  
SOC: 9.0Y  
REN Canada: 0,1  
MADE IN GERMANY 3187698  
US: BOHW402BC595 USOC: RJ11C 1234  
FCC ID:TVU-C590C595S795 ICES-003 Class B  
IC: 8023A-C595S795 S30852-S2101-R302-1  
FIC: 02LS2 For instructions see user manual

laserdata handset  
area 25 x 12,5 mm

Gigaset C59H CT/X7  
S30852-S2150-R302-1  
IC: 8023A-C59H  
ICES-003 Class B  
FCC ID:TVU-C59H 1234  
Use approved batteries only

symbol already present in plastic

label charger  
size 28 x 18 mm

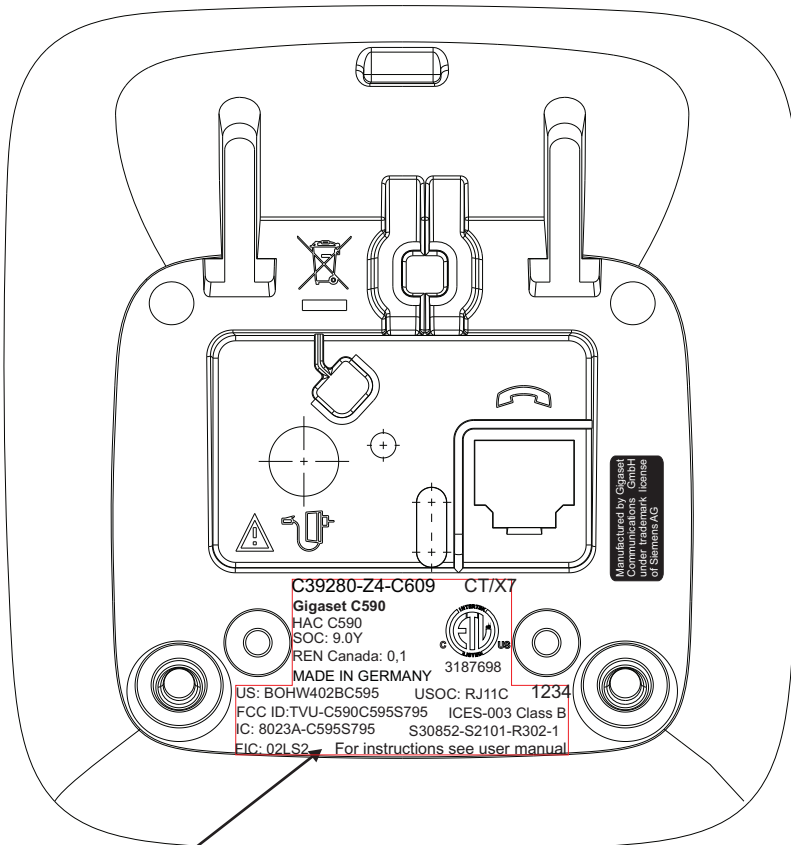
Gigaset  
charger for Gigaset C59H  
S30852-S2180-R302-1  
Made in Germany CT/X7  
Use only power supply unit:  
C39280-Z4-C708

## Gigaset C595

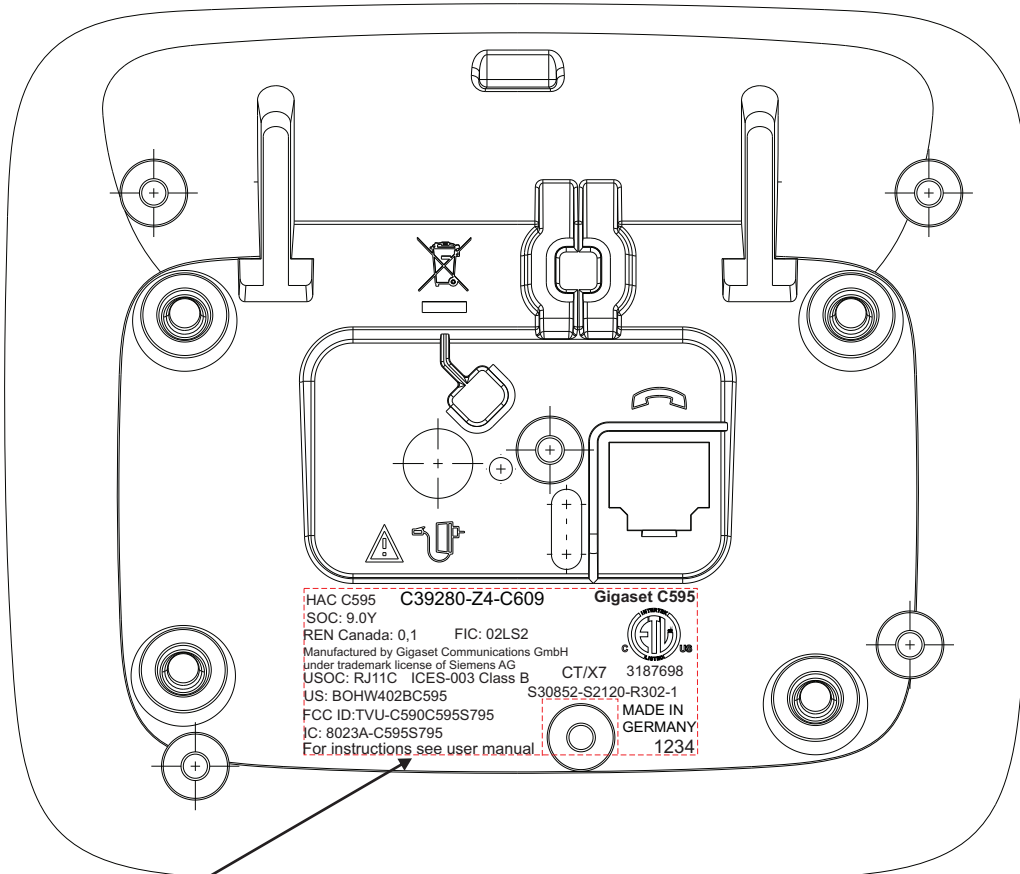
laserdata base

HAC C595 C39280-Z4-C609 Gigaset C595  
SOC: 9.0Y  
REN Canada: 0,1 FIC: 02LS2  
Manufactured by Gigaset Communications GmbH  
under trademark license of Siemens AG  
USOC: RJ11C ICES-003 Class B CT/X7 3187698  
US: BOHW402BC595 S30852-S2120-R302-1  
FCC ID:TVU-C590C595S795 MADE IN GERMANY  
IC: 8023A-C595S795 1234  
For instructions see user manual

# Gigaset C590/595 (Zirconia / AM)

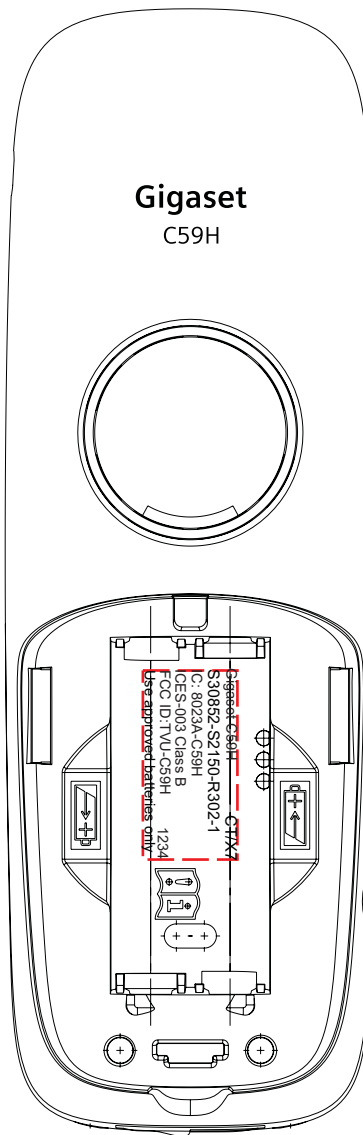


area for laser lettering base Gigaset C590



area for laser lettering base Gigaset C595

# Gigaset C59H (Zirconia)



# charger for Gigaset C59H (Zirconia)

