

Siemens Exchange Programming

Enter Siemens program, click connect, username – root, password- hicom

Adding a New Card in Slot of LTU

ADD-bcsu
Type – DI (for Digital Interface) or per (for peripheral card)
LTG-
LTU-
Slot –
Part No.- (no. printed in front of the card)
FID - (0 for analog, 1 for digital)
; enter (if that particular slot already contain any other card it will ask slot no. again)

To display all LTU

DIS-bcsu; enter

To display total no.

DIS-wabe,
TYPE – GEN
;enter

To display details of system

DIS-CODEW;

To display details of analog sub no.

DIS-SCSU, ST No: (sub no) ;
enter

To display details of digital sub no.

DIS-SBCSU, ST No: (sub no) ; enter

To display no's in particular slot

DIS-bcsu
LTG –
LTU-
SLOT –
; enter

To Delete Subscriber No.

DEL-SCSU
Stno: (Sub no)
CMIND-ALL; enter

To add analog subscriber no.

ADD-SCSU
Stno.- (sub. No.)
PEN- (LTG NO, LTU No. slot no, ckt no.)
DVFIG- anate (Device configuration- Analog voice terminal)
DPLN-0 (Dial plan)
ITR- 0
COS1-10
COS2-10 (class of service, two types are there internal and external-
cos1 & cos2, cos2 is for dynamically locking the phone, for normal sub's
cos =10, for trunk cos=23)
L COSV1=1
LCOSV2=1 (LCOSV1 = local cos eg: STD & trunk)
LCOSD1=32
LCOSD2=32 ; ENTER

To know free ports in particular card

Dis-sdsu
Status-all
Line - (press enter)
Type – pen
Level – per2
Ltg –
Ltu –
Slot- ; (enter)

To change subscriber information

CHA-PERSI, St No- (Sub sno); enter

Updating of System

EXEC-UPDAT:BP,ALL;

To activate card (hanged condition)

ACT-DSSU:AUL,PEN, LTG, LTU,Slot No,
port ; enter

To deactivate card

DEA-DSSU:DI,PEN, LTG, LTU,Slot No,
port ; enter