

CALL TEST PROCEDURE

If it is a Nokia Symbian phone you can find on internet ☺ Nokia FTD.
Here is a short description how to use it:

How to enable fixed 3G:

1. Switch the phone to UMTS/3G (go to test 81.01, execute 2)
2. Go to test 46.06, chose Execute and enter 10 digits – here you enter the UMTS channel number and the Scrambling code.
This values you can get from SWAP team.
For example for UMTS900 the example frequency is 3023 and example SC is 34.
As you have to enter 10 digits (5 for freq, 5 for SC), you add leading "0"es. In this example this will be 0302300034
3. No go to 81.01, switch the phone to GSM (go to test 81.01, execute 1)
4. Wait few second till the phone loggs to GSM, and now using 81.01 switch to UMTS (go to test 81.01, execute 2)

At this moment the phone is locked to UMTS frequency and Scrambling code of the sector.
Please remember that different sector have different SCRAMBLING code, so you will have to change the values to test all sectors.
Always after changing values remember to switch to GSM and come back to UMTS – this will make the changes effective.

Also please test this procedure before swap, because not 100% of nokia phones with FTD support locking to UARFC/PSC.

To test GSM you can use test 01.17