
FTD Amsterdam [KPN]

KPN (204.08)

BCCH 84 : LAC 4495, CID 45620, RAI 0, 0/3/5, 40/4, RAM "5" sau "4" pe GSM900, RAR 4, TRX 10/71/84, BA 14/15/73/74/77/80/84/86/88/91/94/102 / 104/105 / 646, No CB, no C2 at all (nici pe DCS)

BCCH 77 : 4495/45459, RAI 0, no C2, 0/3/5, 240/4, RAM 4, RAR 4, TRX 2/17/77, BA 2/3/4/11/13/14/15/20 / 69/73/74/76/77/78/80/82/84/86/89/90/94/97/104/105 / 530

BCCH 88 : CID 48720, 0/3/5, 240/4, RAM "4", RAR 4, TRX 13/16/88/93/97/106, CA 3/4/14/1767/69/73/74/75/76/80/81/84/88/90/91/95/98/105 / 834

BCCH 646 = Barred, CID 60095 (sectoare 3/4/5 pe acest BTS), no C2, 0/3/0, 240/4, RAM "4", RAR 4, TRX 637/641/646, BA 530/532/565/604/646/834 / 14/20/80/84/91/105

* CID : sector pe ultima cifra, CID incep cu 4 sau 1, sectoare haos (0/5/6/8/9...)

** UMTS : LAC 1140, RAC 0, Freq. 10661, HSDPA & HSUPA No. CID 64636.

** BIS OK, dar intra cam greoi in retea, mai da SOS-only... UMTS OK.

- LAC 4471 in oras la muzeu van gogh
- LAC 4471 pe langa Hermitage Galery, nu vad deloc DCS la candidate, in BA ai doar un 819 declarat, Hopping simplu pe 4 TRX (aici sunt langa Waterloo plaza)
- LAC 4471 la gara centrala

LA HAYE

LAC 4490 intersectie 4520, GPRS, 900MHz cu putin 1800
3G LAC 1010, Freq 10636

FTD Amsterdam [T-Mobile]

T-Mobile (Ben NL) - (204.16)

BCCH 666 : LAC 145, CID 10943, RAI 10, C1=C2, 0/1/0, 300/5, RAM "0", RAR 4, TRX 666/863, BA
665/666/669/672/677/679/682/685/689/693/695/699/703/707/711/715/718/721 / 975/985/e8/e16

BCCH 1008 : 145/60698, C1=C2, 0/1/2 !!!!, 300/5, RAM "5", RAR 4, TRX 975/1008, BA
975/976/984/985/998/1008/1016/1017 / 666/668/669/679/682/685/689/692/693/695/703/707/711/717/728/721

BCCH 975 : 145/60671, RAI 10, 0/1/2 !!!, 300/5, RAM 5, RAR 4, TRX 975/980, BA
975/985/1004/1008/1016/1020 / 666/674/682/684/688/692/693/694/697/703/711/717/719/721

* C1=C2, sau fara C2, sau defavorizare : haos, nu stiu care o fi logica, cohabiteaza toate

* CID : incep cu 1 sau 6 (dar sunt si din 4 cifre), sector la ultima cifra (dar haos, 1/2/3/7/8 pe DCS sau EGSM, niciun sens)... dar vad ca se respecta de exemplu 10941/2/3 pe trei cell DCS... No CB

** UMTS : LAC 702, RAC 1, CID 8354, Freq. 10836, HSDPA & HSUPA No

** BIS OK, retea favorita, se selectioneaza perfect pe Blackberry...

- GPRS only, LAC 155 van gogh Museum
- LAC 150 la muzeul Hermitage, t t GPRS

LA HAYE

LAC 501, GPRS, 1800MHz +++++
3G LAC 701, Freq 10736

Vama LAC 45410, RAR 4, 300/5, MT2 pe EGSM, DCS+++++, GPRS la vama...

Diverse :

Antene cu benzi care indica sectorul, vdf sau kpn, t-mobile nu sunt probabil...

FTD Amsterdam [VDF]

Vodafone (204.04)

BCCH 49 : LAC 64, CID 11542, RAI 1, 0/1/5, 240/4, RAM "0", RAR 7, TRX 24/49/57/117, BA 22/25/26/27/29/35/36/47/50/53/62/64/109/113/115 / 522/838/843/847/879/881

BCCH 838 : Barred, no RAI, CID 11547, 0/1/0, 240/4, RAM "0", RAR 7, TRX 838/845, BA 843 / 22/49/53/109

* C1 = C2 la toate, putin DCS BA_List, no CB

* CID logice +++, sector pe ultima cifra (1/2/3 pe GSM 7/8/? Pe DCS), aici toate incep cu 1

** UMTS : LAC 104, RAC 255, CID 11545, Freq. 10612

** Forbidden pe Orange Pro Blackberry, este si marcat ca interzis in plus (cu acel X) !