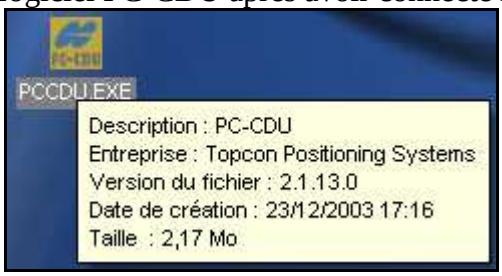
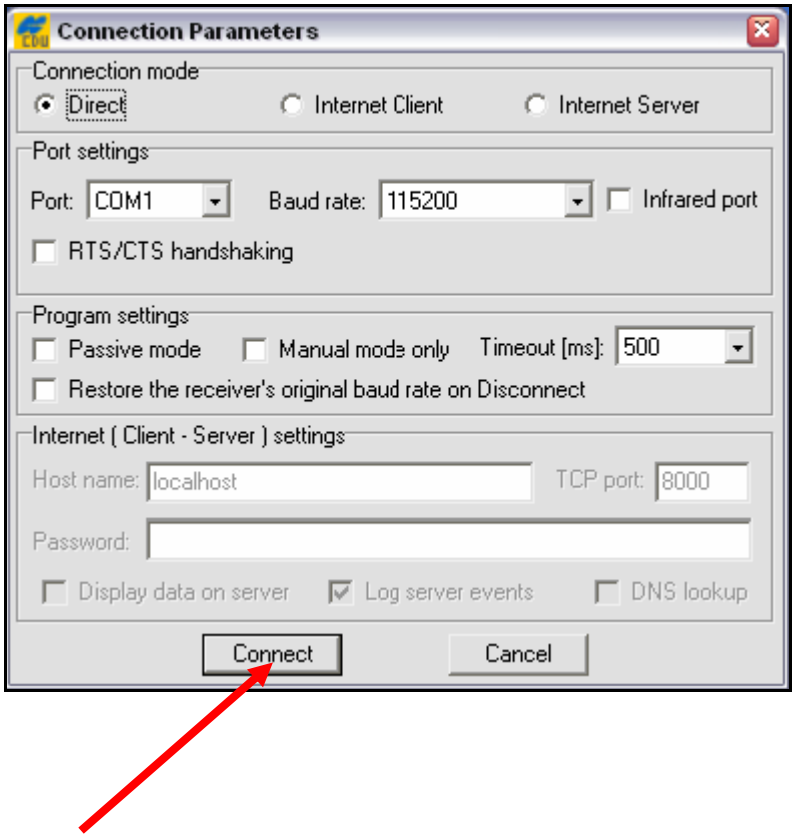
1 - Il faut disposer au préalable des scripts suivants :

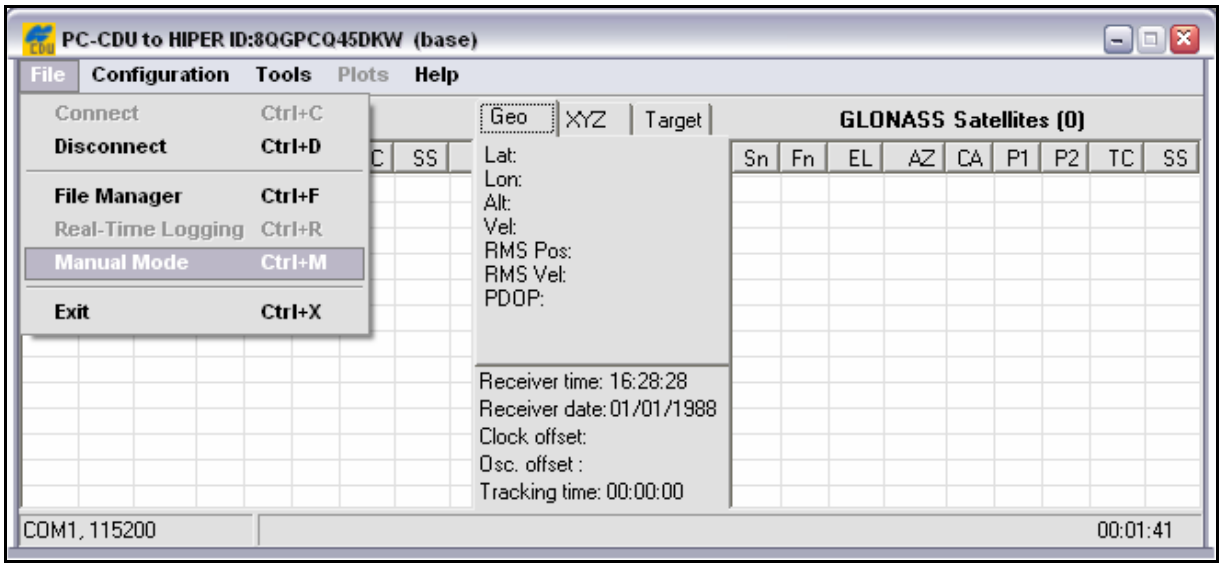
- SATEL_SETUP_ON.tpc
- SATEL_DC_9600.tpc
- SATEL_SETUP_OFF.tpc

2 - Lancer le Logiciel PC-CDU après avoir connecté l'Hyper au PC

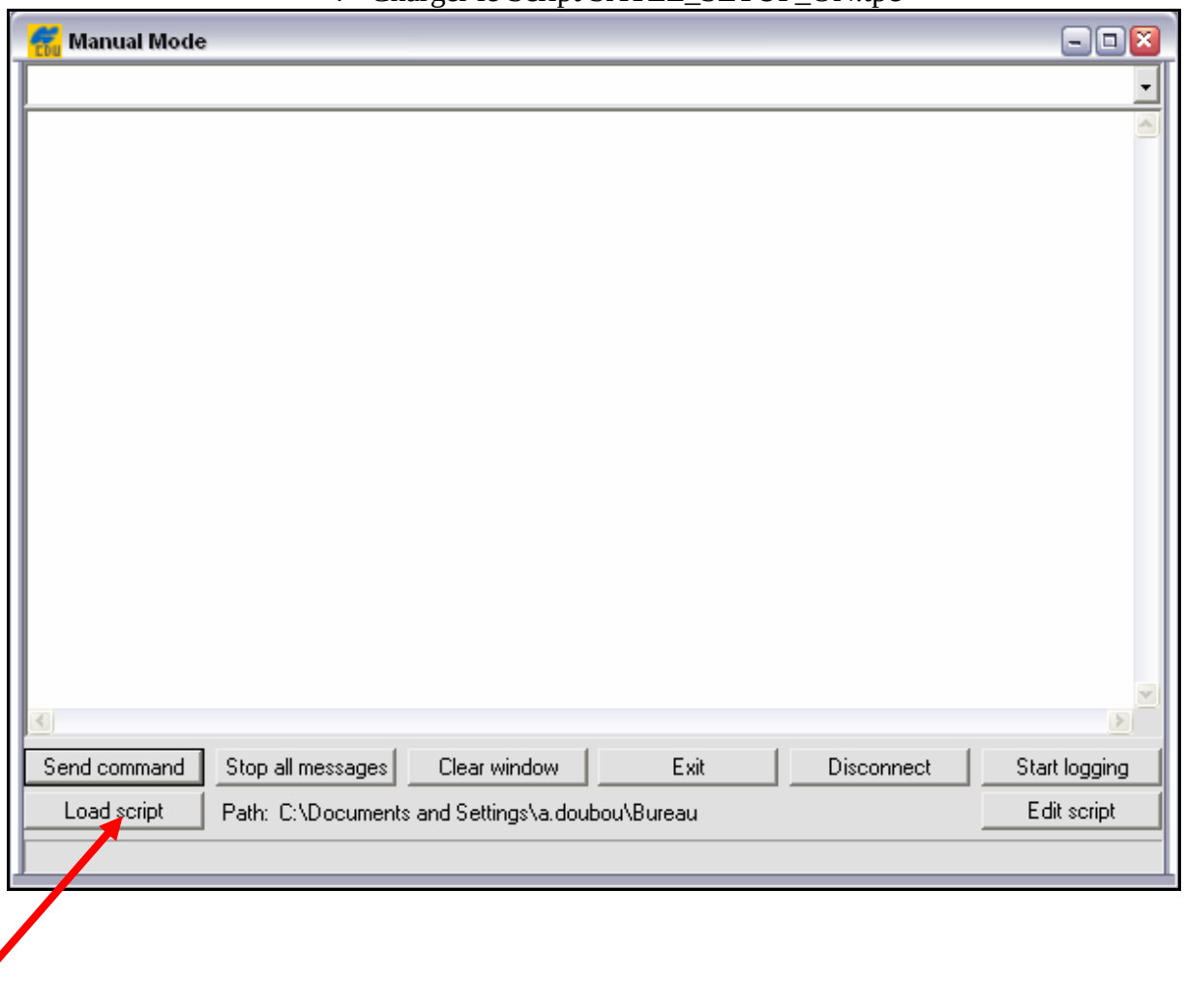


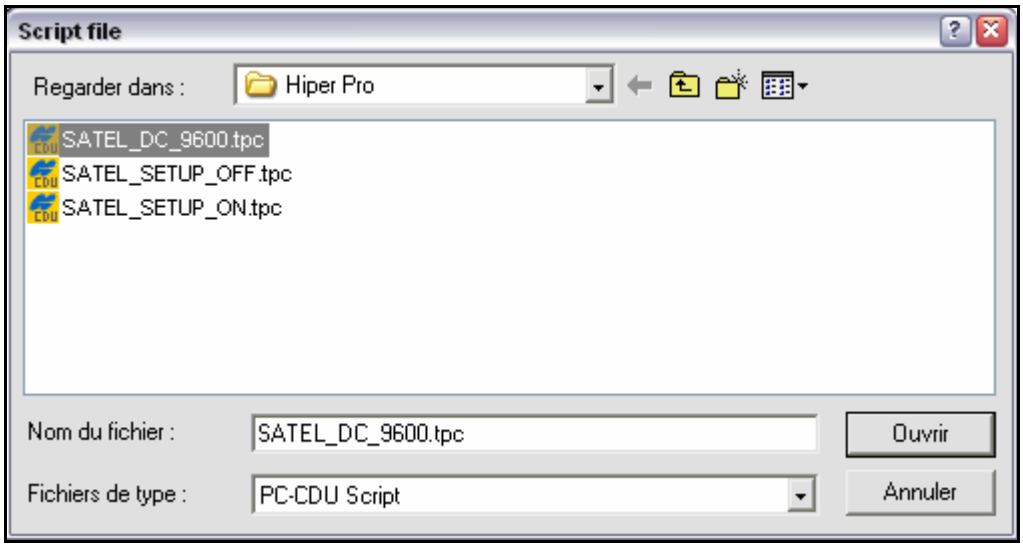


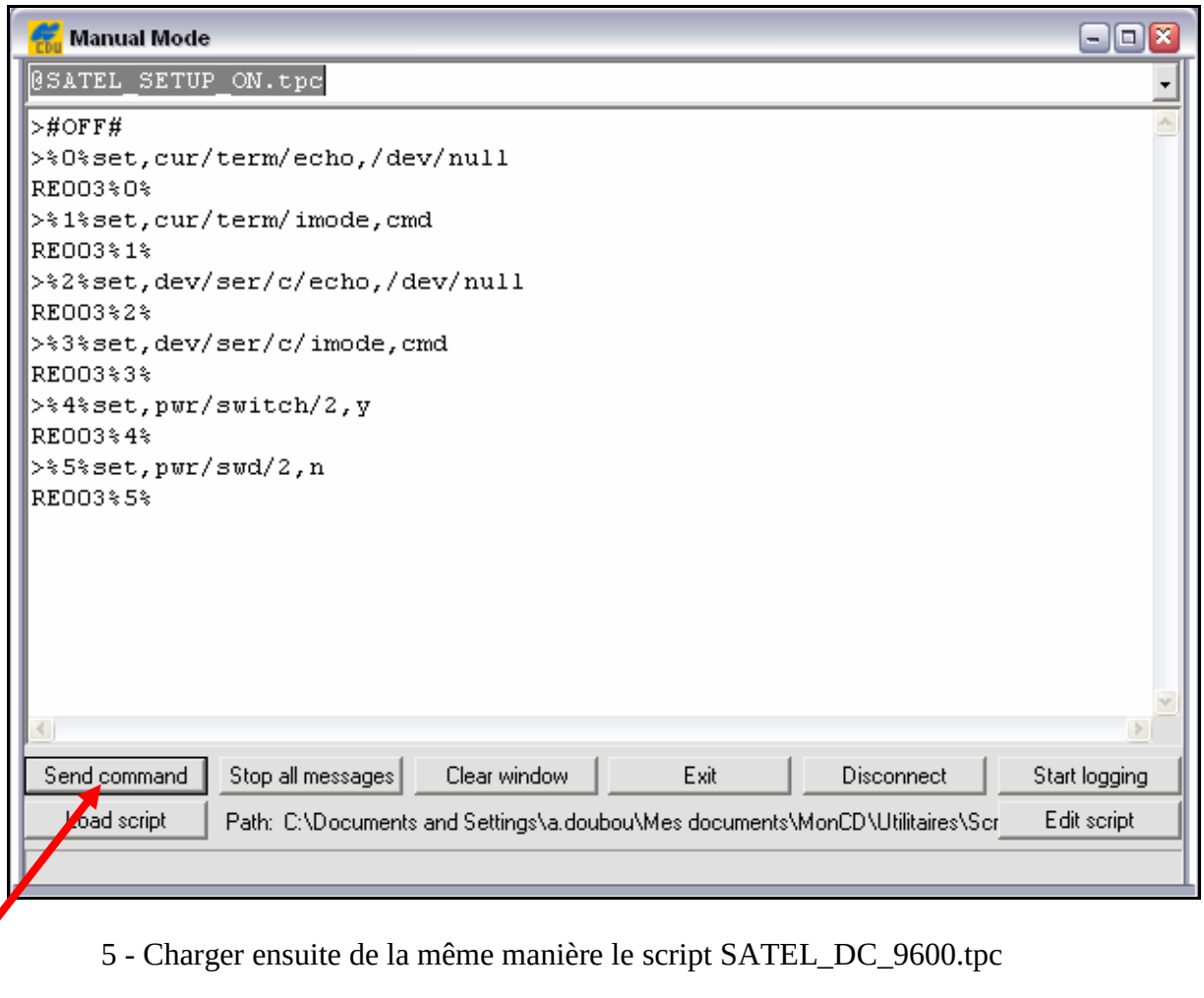
3 - Passer en Manual Mode



4 - Charger le Script SATEL_SETUP_ON.tpc

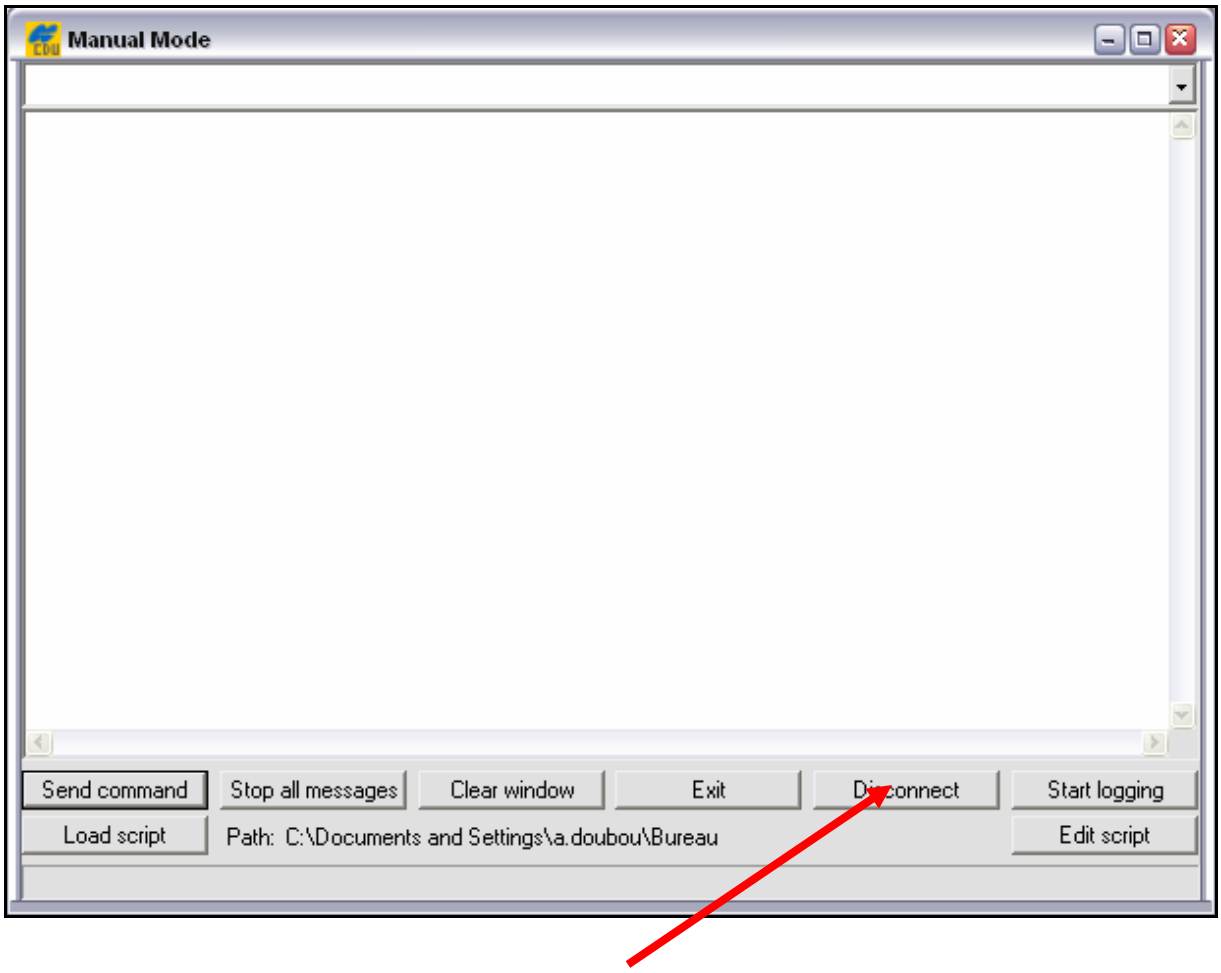




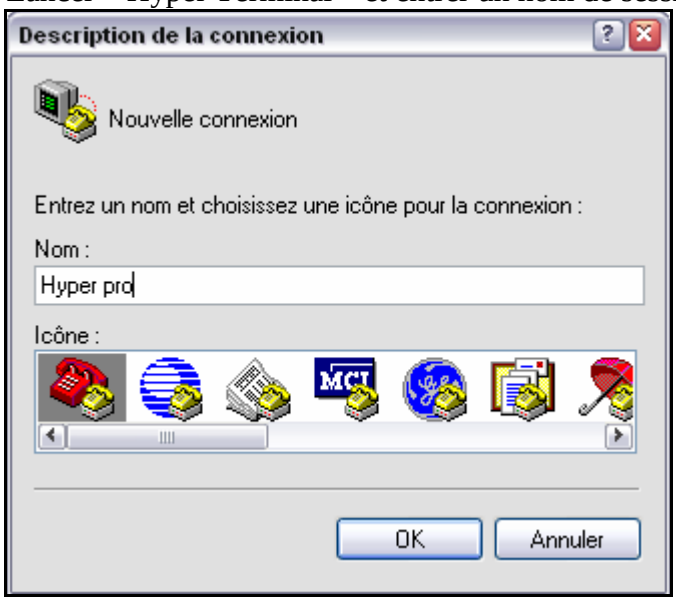


5 - Charger ensuite de la même manière le script SATEL_DC_9600.tpc

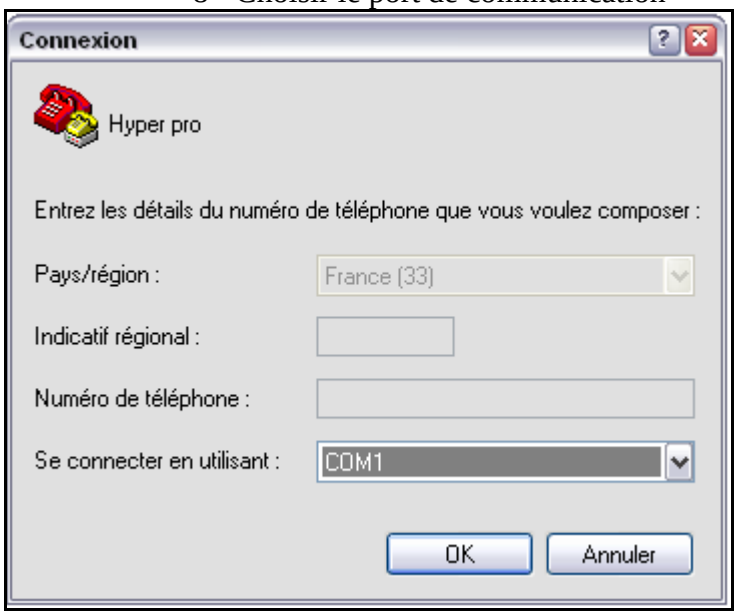
6 - Déconnecter l’instrument



7 - Lancer « Hyper Terminal » et entrer un nom de session

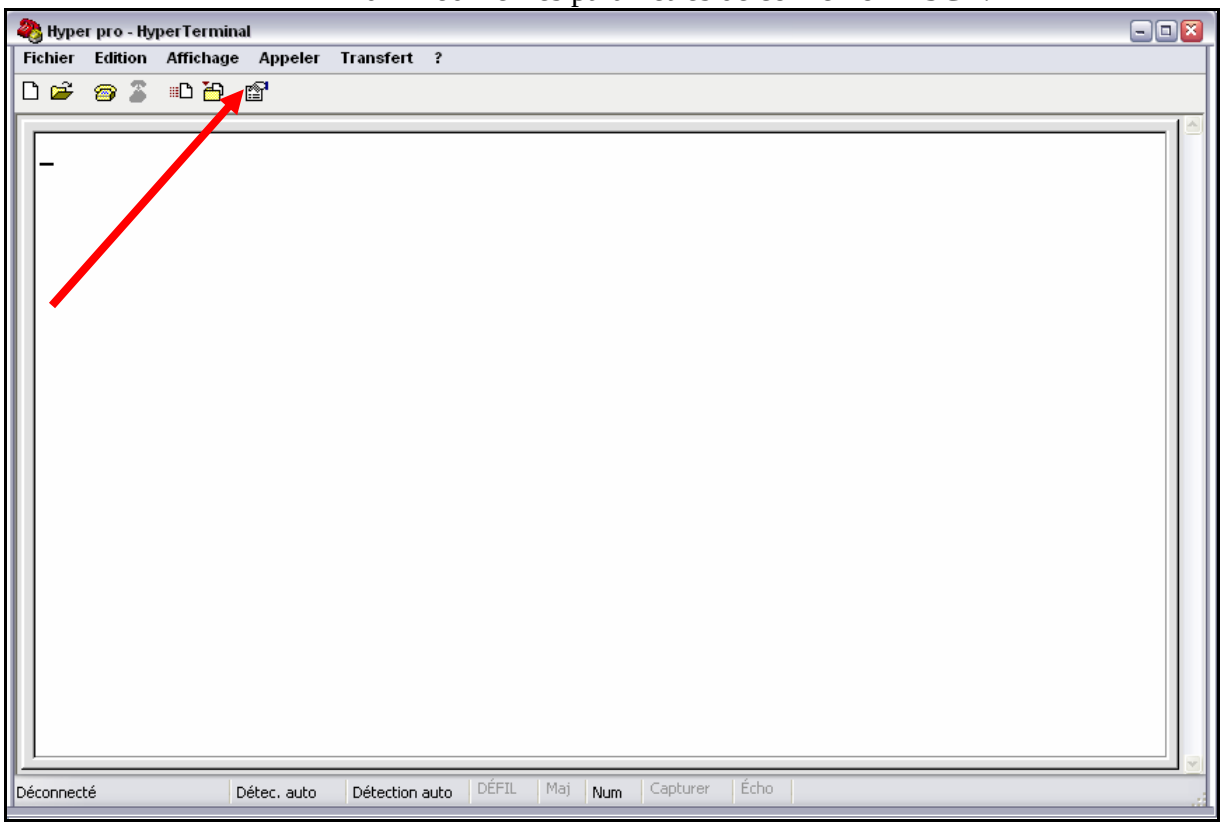


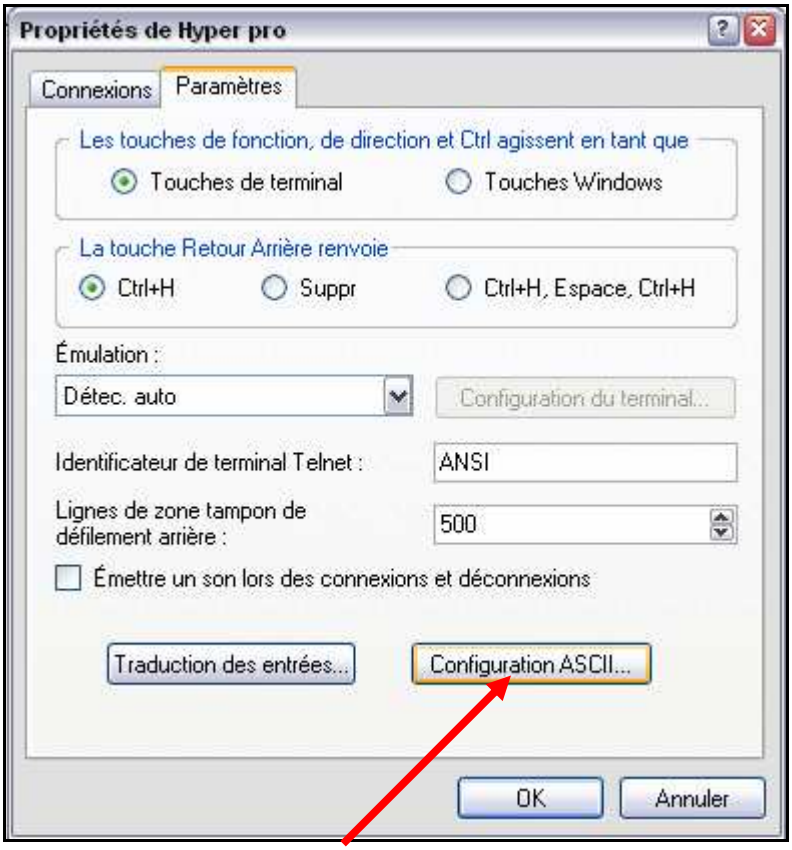
8 - Choisir le port de communication

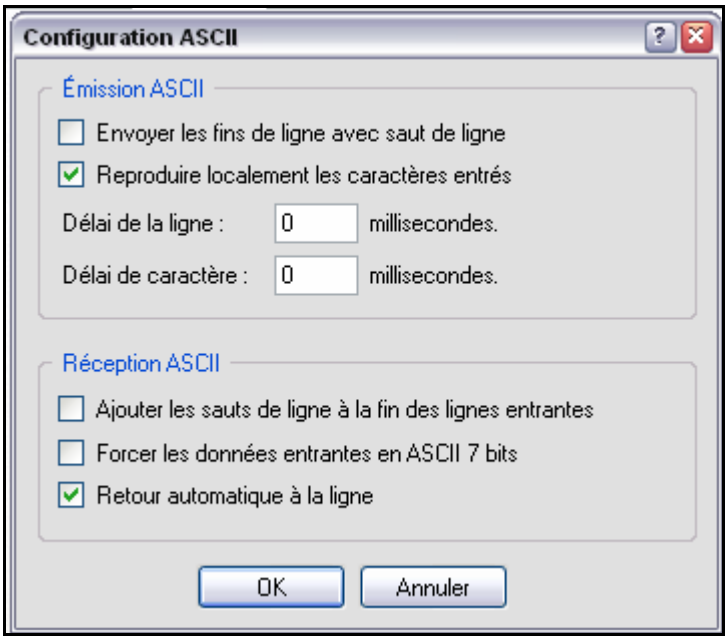


9 - Entrer les paramètres de communication suivants

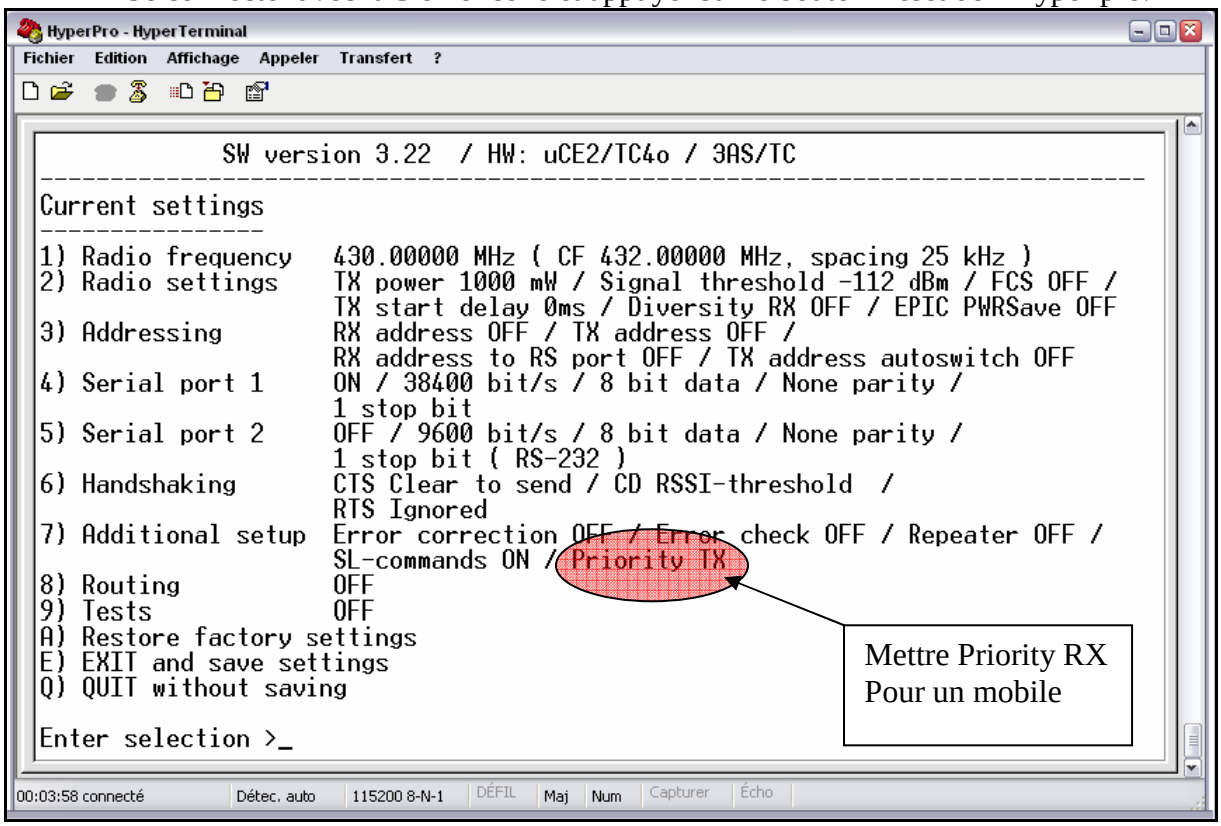
10 - Modifier les paramètres de connexion ASCII.



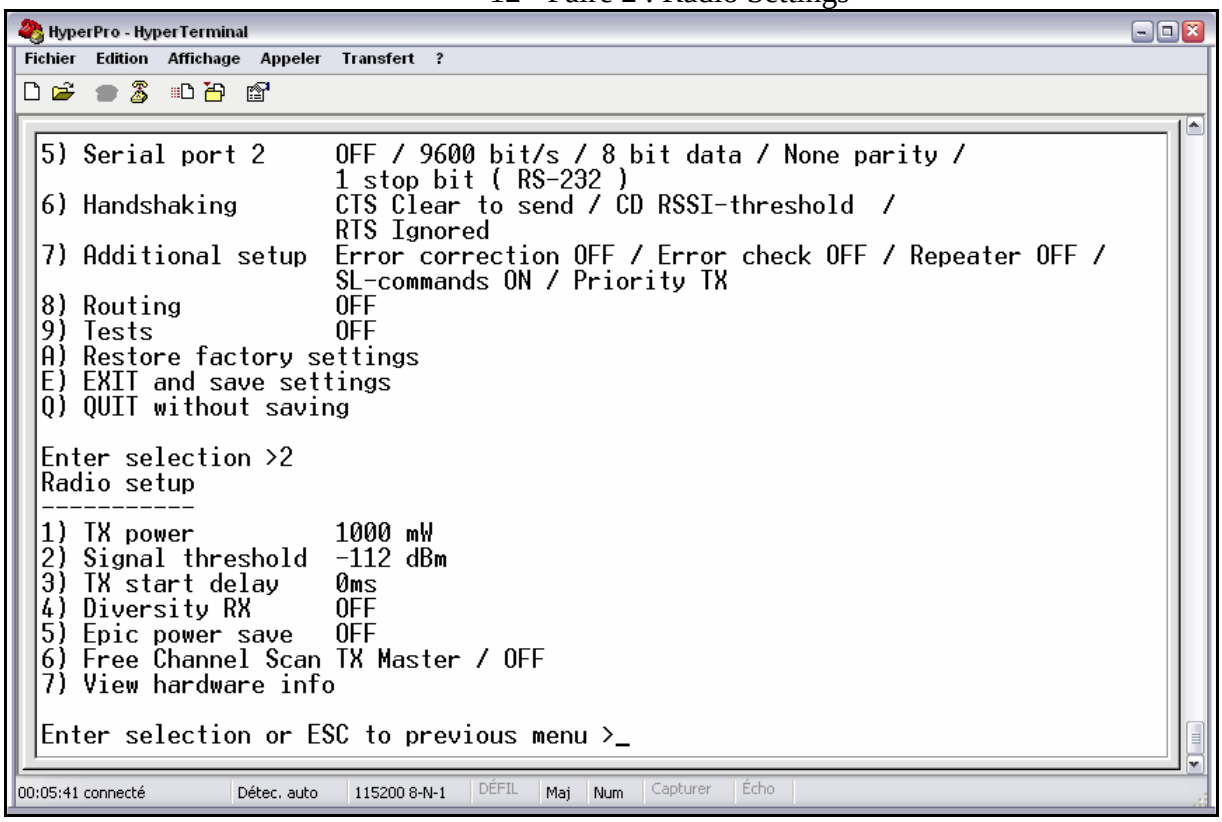




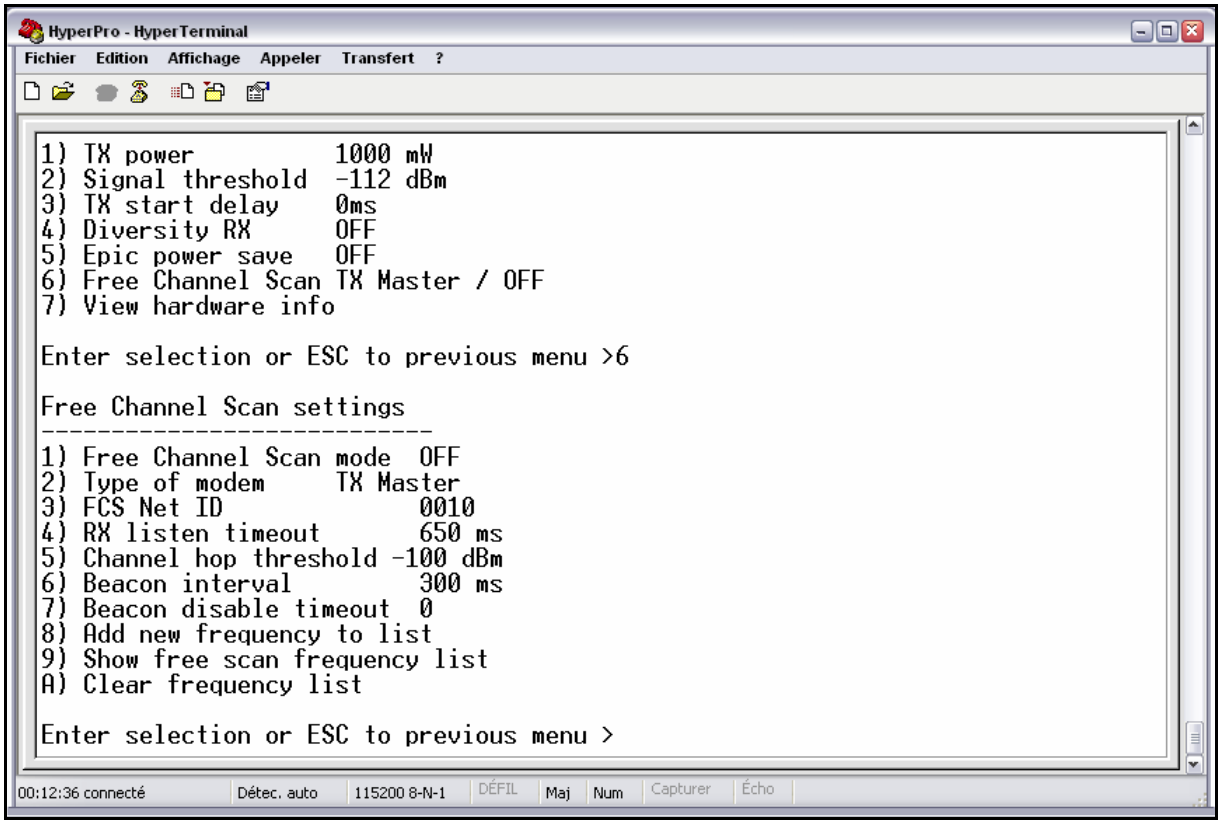
11 - Se connecter avec la 3 ème icône et appuyer sur le bouton Reset de l'Hyper pro.



12 - Faire 2 : Radio Settings

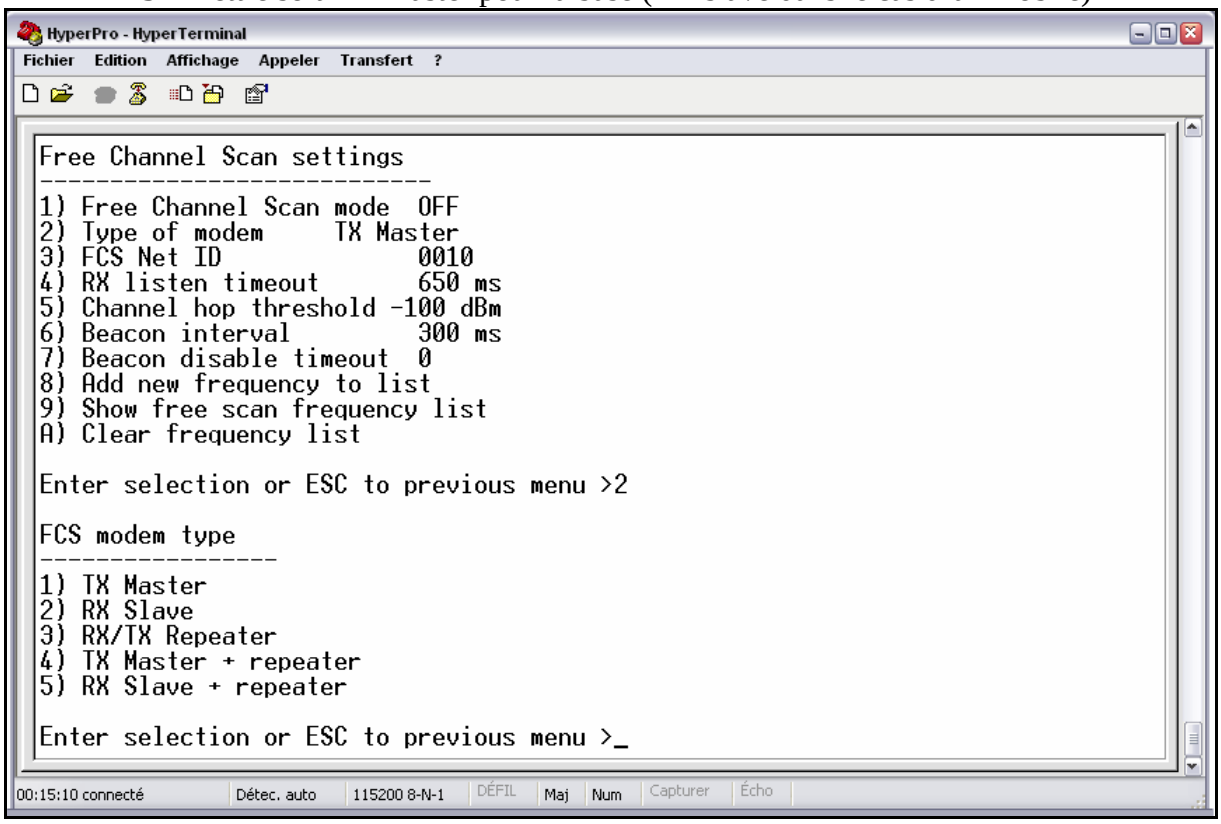


13 - Faire 6: Free channel Scan TX Master / OFF



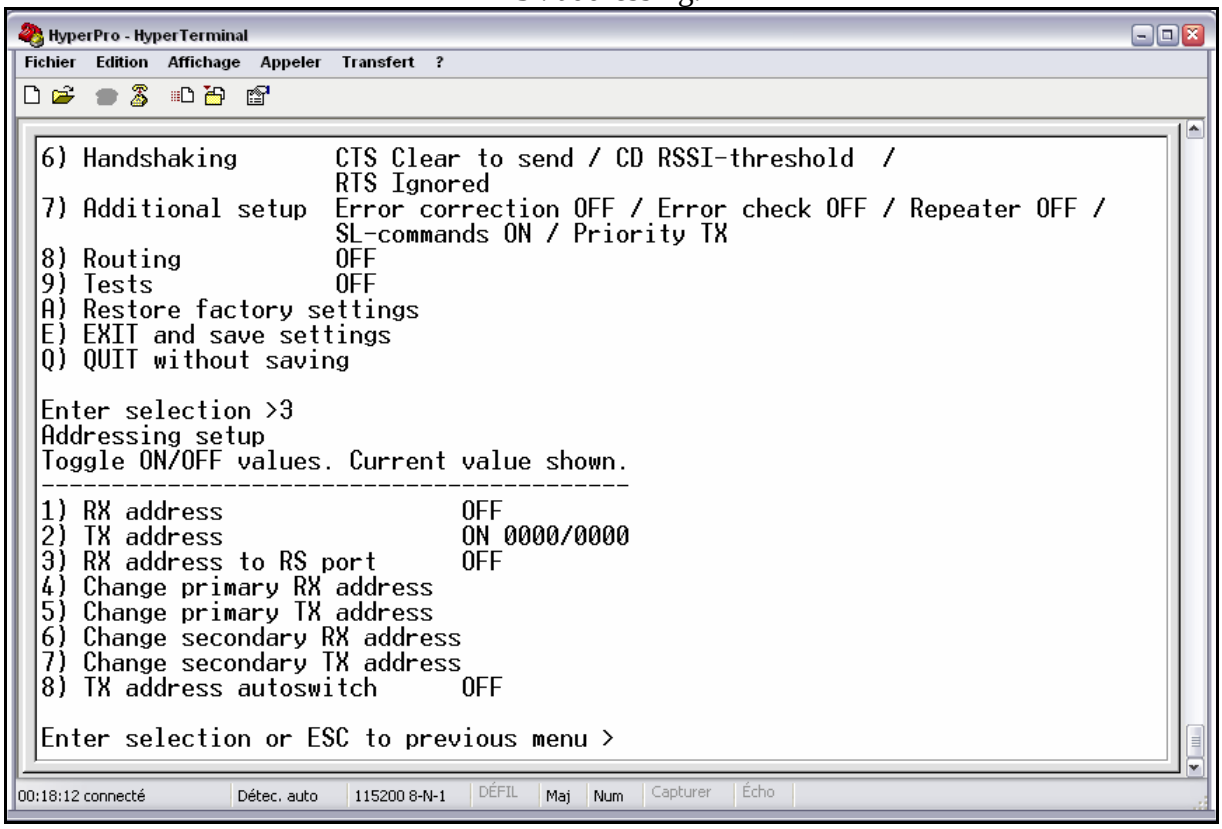
14 - Laisser ou mettre le Free Channel Scan mode en OFF

15 - Mettre soit TX Master pour la base (RX slave dans le cas d'un mobile)

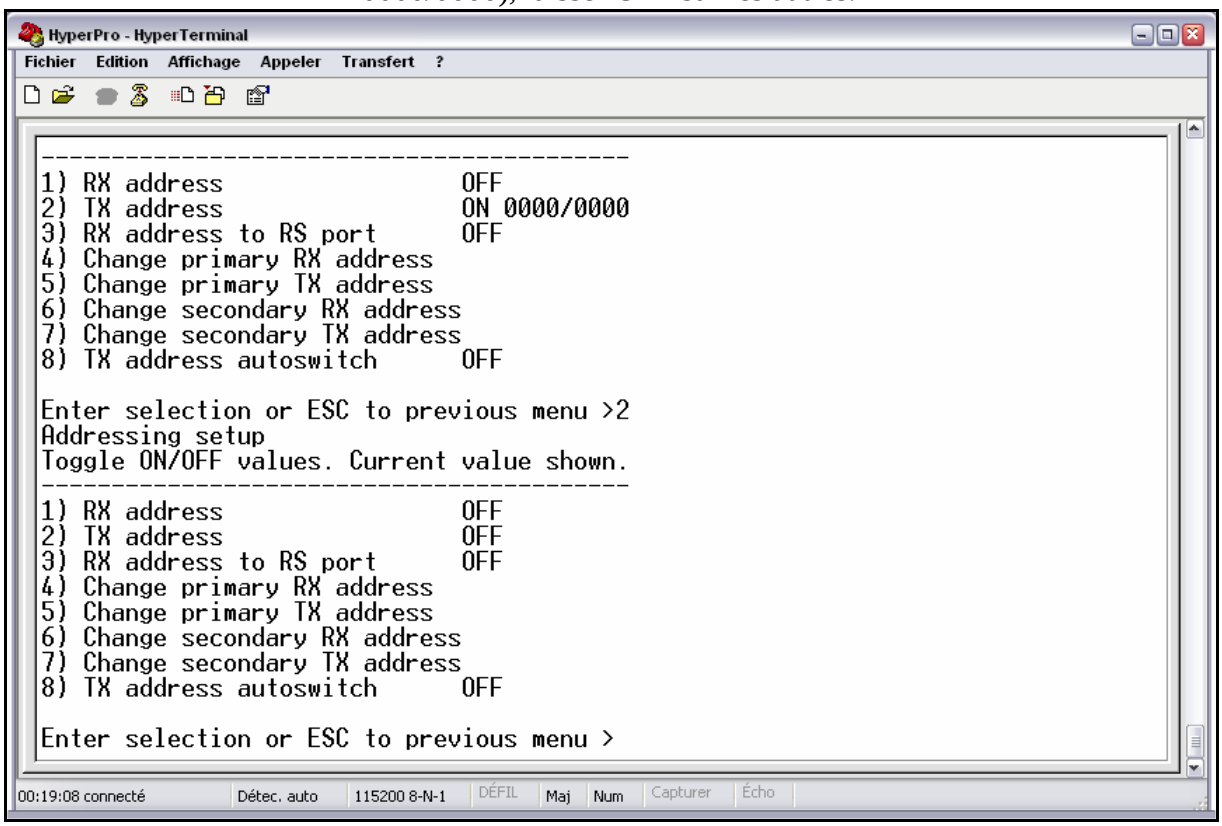


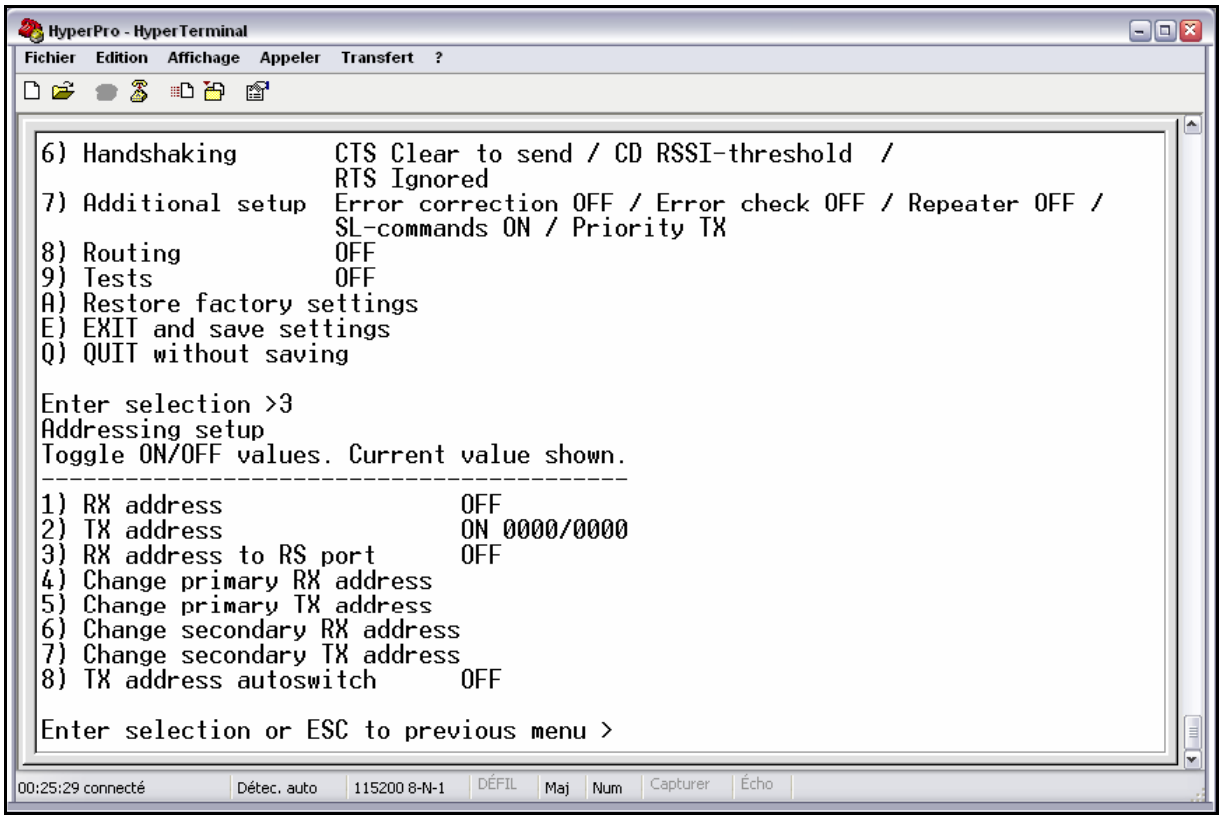
16 - Faire esc jusqu'au menu principal puis faire :

3 : addressing.



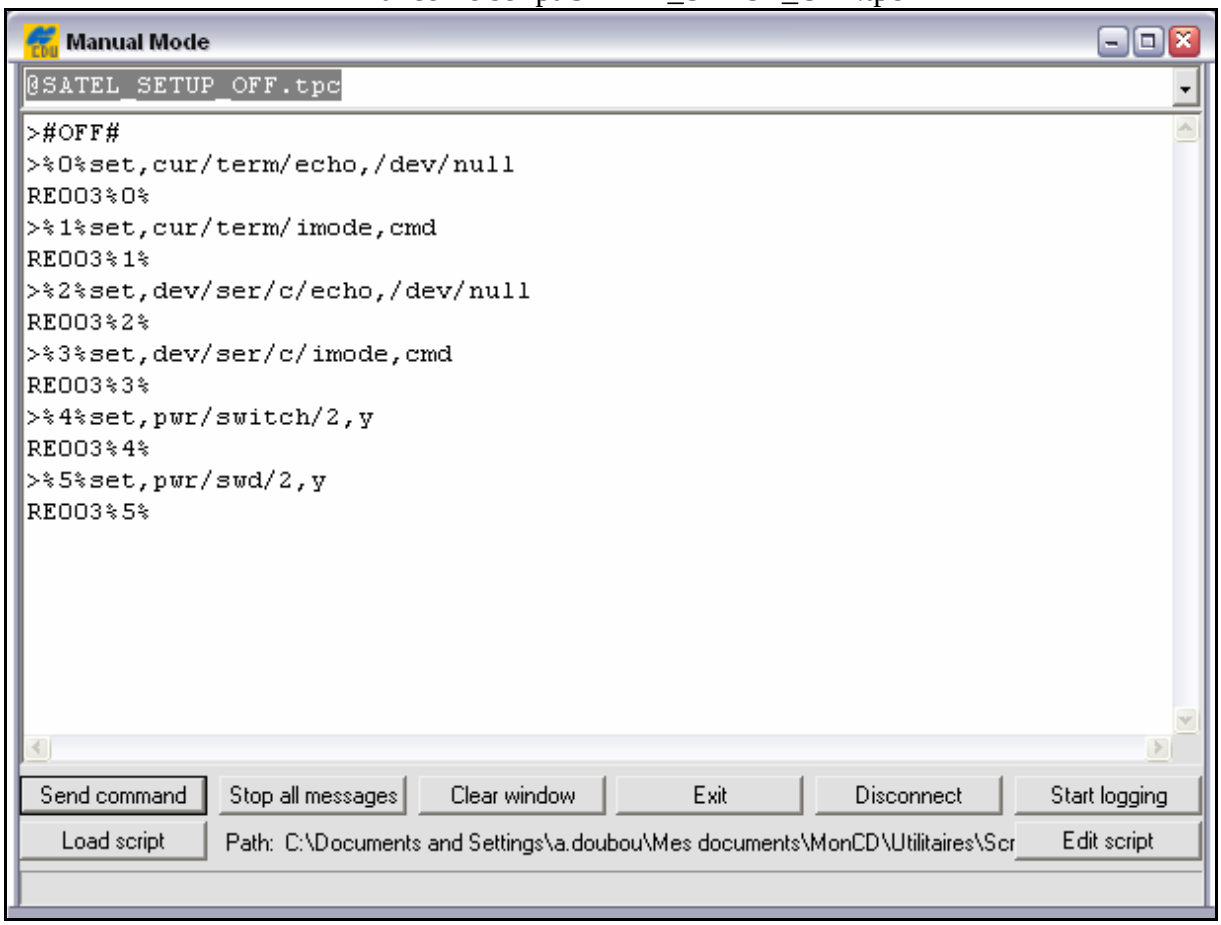
17 - Mettre TX address ON 0000/0000 (pour un mobile RX address ON 0000/0000), laisser OFF sur les autres.



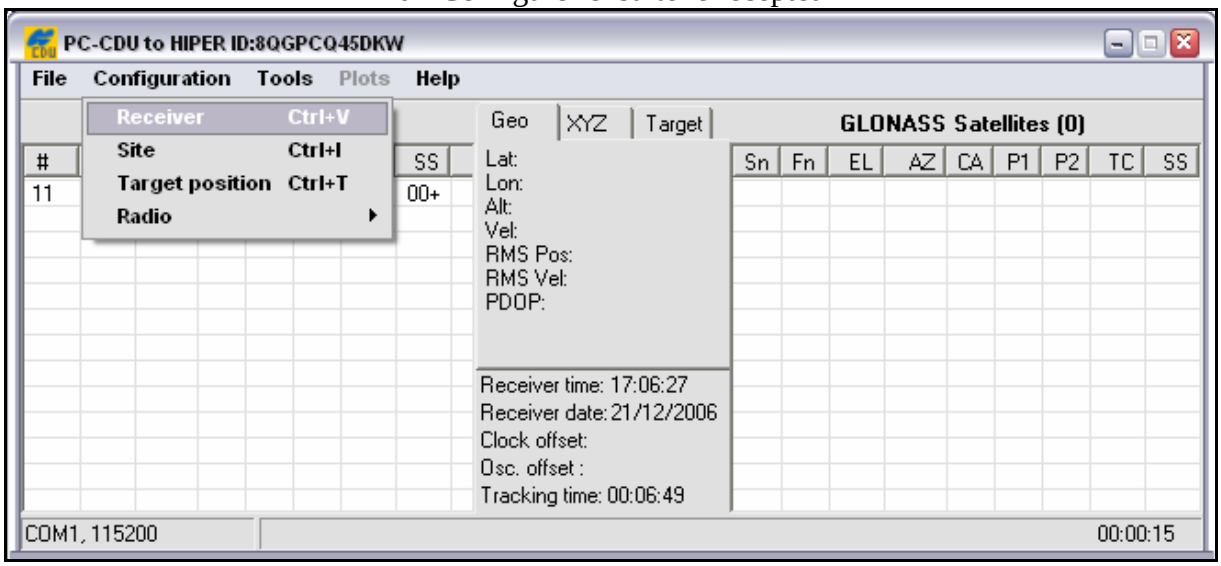


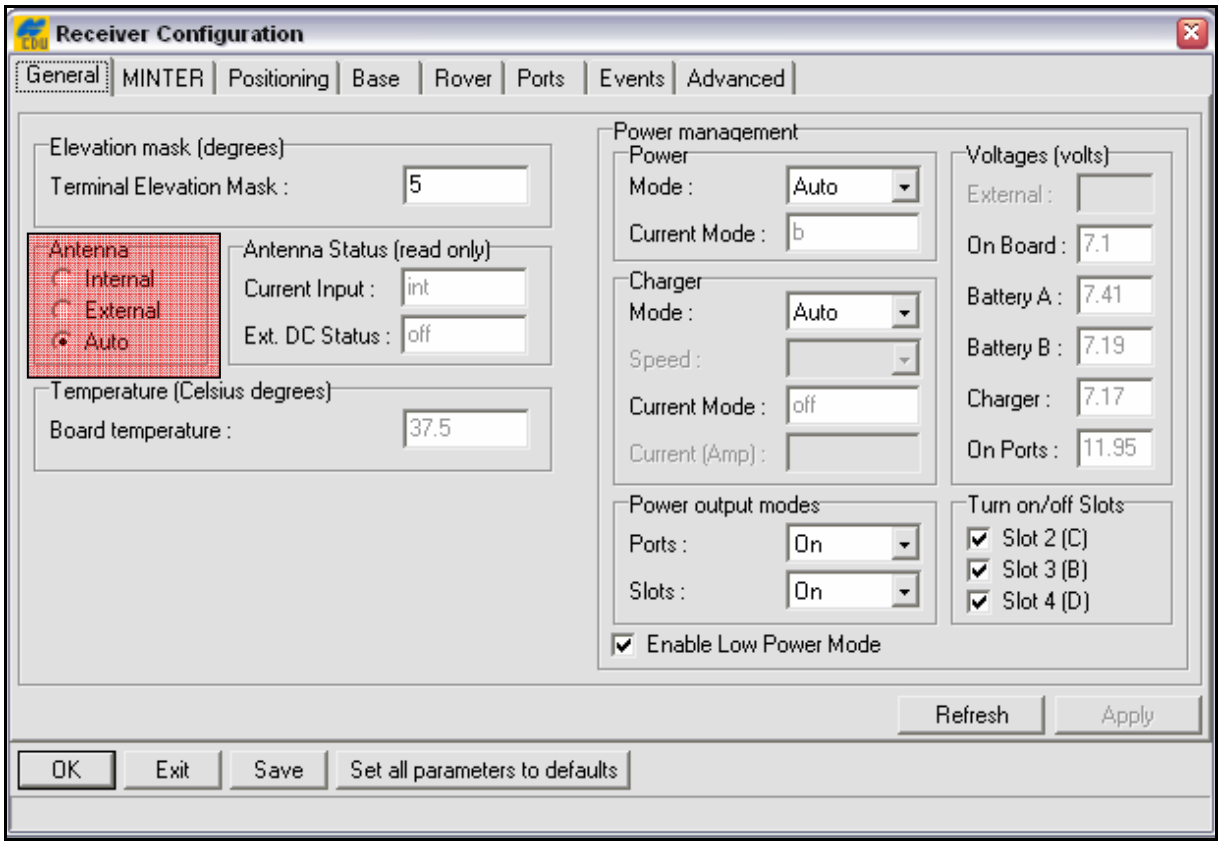
18 - Faire esc jusqu'au menu principal. Passer les fréquences à 430.
1 : Radio frequency.
E : Sauvegarder puis sortir.

19 - Déconnecter le Hyper de « l'Hyperterminal » puis se reconnecter à « PC-CDU »
Lancer le script SATEL_SETUP_OFF.tpc

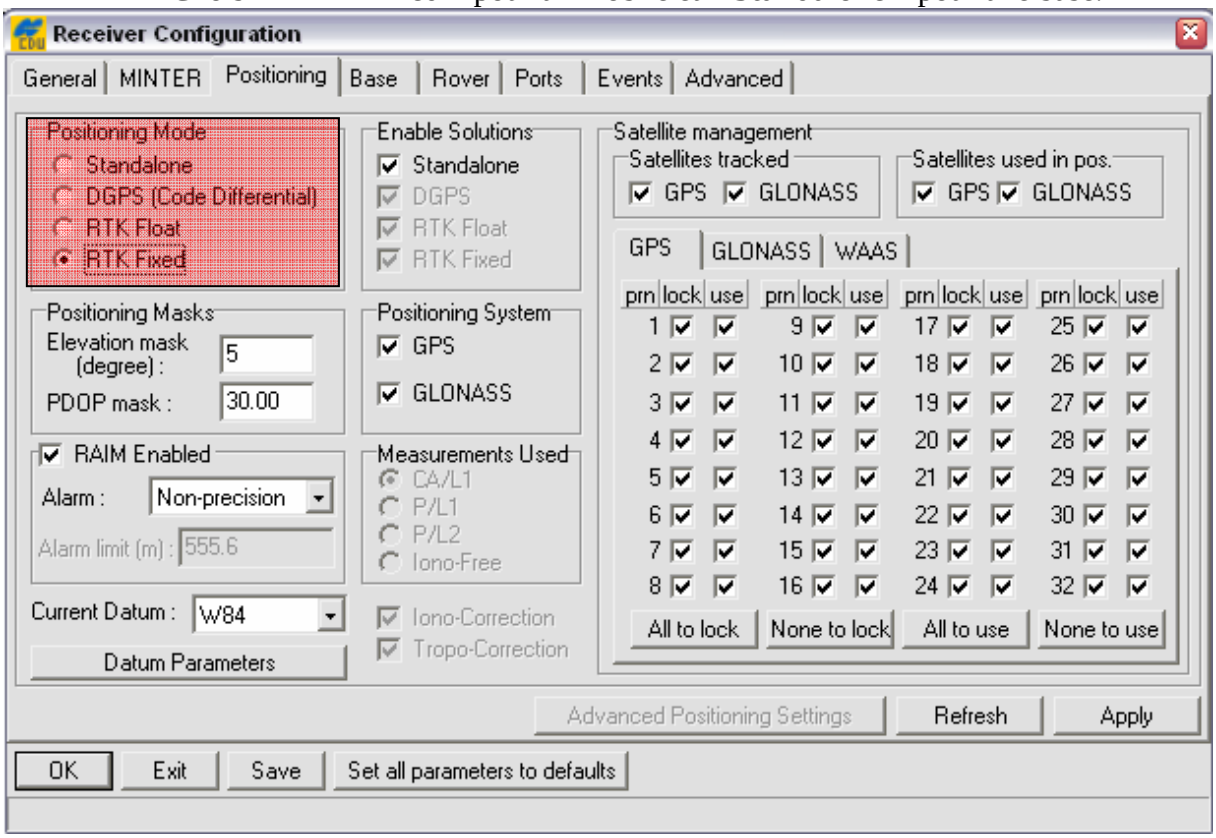


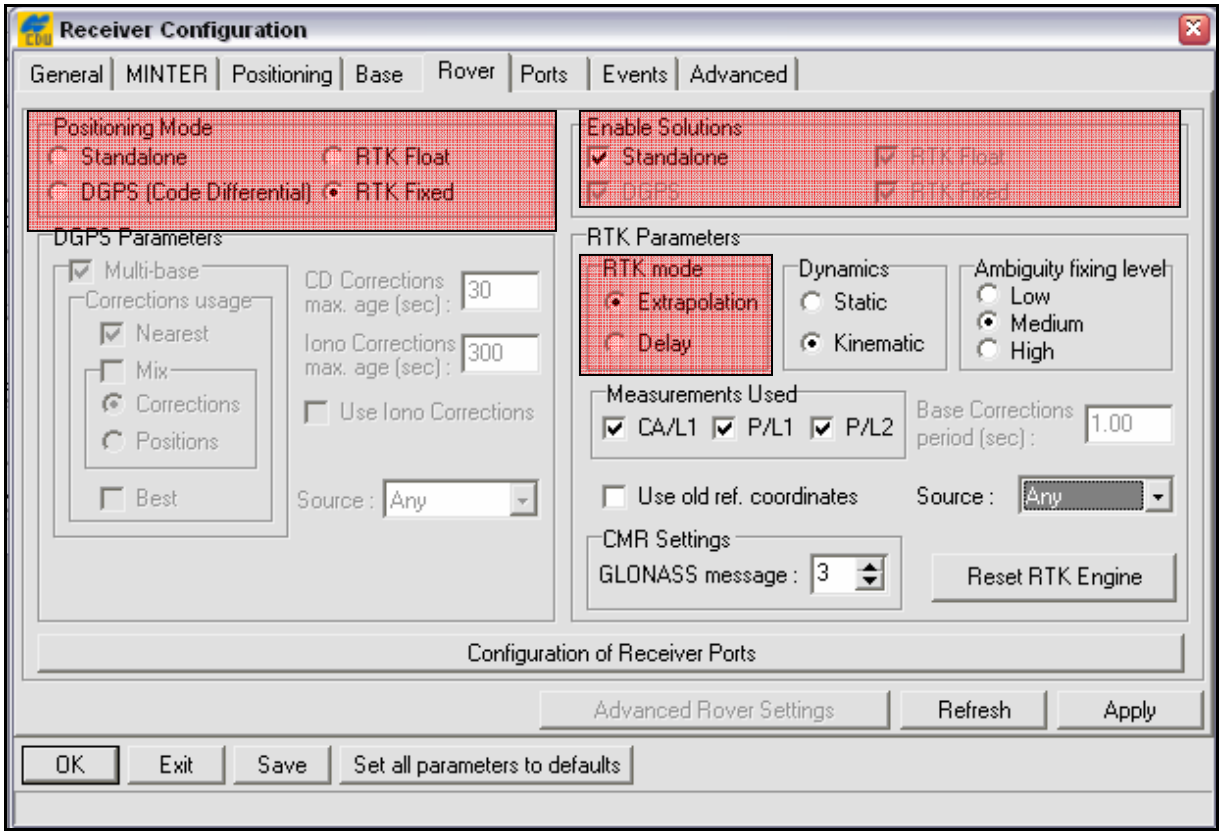
20 - Configurer ensuite le récepteur





21 - Choisir **« RTK fixed »** pour un mobile et **« Standalone »** pour une base.

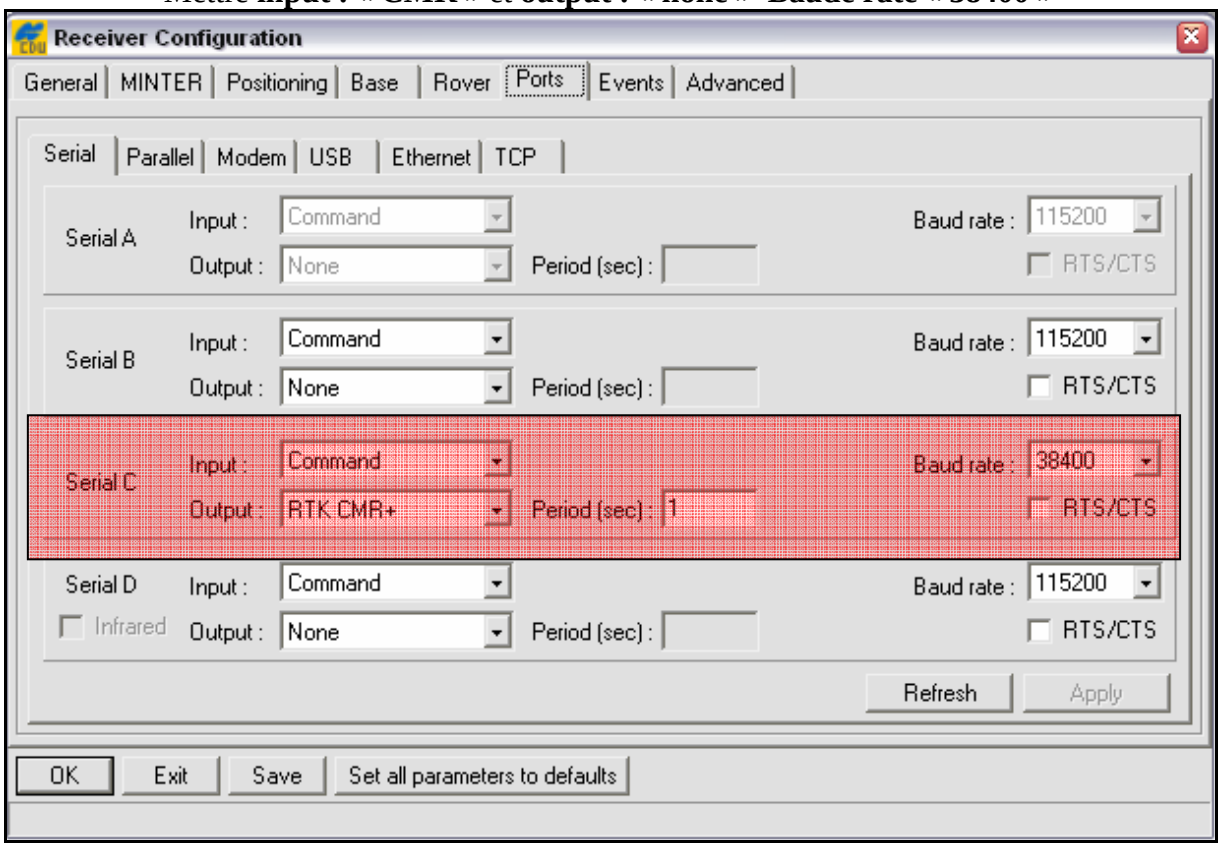




22 - Configuration du port C :

La configuration ci-dessous concerne une base. Pour un mobile :

Mettre **input : « CMR »** et **output : « none » Baude rate « 38400 »**



23 - Onglet Advanced