



Accueil

Éditer

Design

Débogage

Projets

Analyse

Aide

h MainThread.h
h mainthreadreadfile.h
h MainthreadStr2str.h
h mainwindow.h
h options1.h
h options2.h
h optionsstr2str.h
h qcustomplot.h
h threadheuresysteme.h
h vt.h

Sources
c affichésolutions.cpp
c affichestr2str.cpp
c magraphicsscene.cpp
c main.cpp
c MainThread.cpp
c mainthreadreadfile.cpp
c MainthreadStr2str.cpp
c mainwindow.cpp
c options1.cpp
c options2.cpp
c optionsstr2str.cpp
c qcustomplot.cpp
c rtkrcv.c
c str2str.c
c threadheuresysteme.cp
c vt.c

Formulaires
affichésolutions.ui
affichestr2str.ui
mainwindow.ui
options1.ui
options2.ui
optionsstr2str.ui

Documents ouverts

affichésolutions.cpp
affichésolutions.ui
main.cpp
mainwindow.cpp
Makefile
moc_mainwindow.cpp
options1.cpp
optionsstr2str.cpp
qcustomplot.cpp
qlist.h

RTKBASE

Debug



```

462 }
463 template <typename T>
464 inline typename QList<T>::iterator QList<T>::erase(iterator it)
465 { node_destruct(it.i);
466   return reinterpret_cast<Node*>(p.erase(reinterpret_cast<void**>(it.i))); }
467 template <typename T>
468 inline const T &QList<T>::at(int i) const
469 { Q_ASSERT_X(i >= 0 && i < p.size(), "QList<T>::at", "index out of range");
470   return reinterpret_cast<Node*>(p.at(i))->t(); }
471 template <typename T>
472 inline const T &QList<T>::operator [] (int i) const
473 { Q_ASSERT_X(i >= 0 && i < p.size(), "QList<T>::operator []", "index out of range");
474   return reinterpret_cast<Node*>(p.at(i))->t(); }
475 template <typename T>
476 inline T &QList<T>::operator [] (int i)
477 { Q_ASSERT_X(i >= 0 && i < p.size(), "QList<T>::operator []", "index out of range");
478   detach(); return reinterpret_cast<Node*>(p.at(i))->t(); }
479 template <typename T>
480 inline void QList<T>::removeAt(int i)
481 { if(i >= 0 && i < p.size()) { detach();
482   node_destruct(reinterpret_cast<Node*>(p.at(i))); p.remove(i); } }
483 template <typename T>
484 inline T QList<T>::takeAt(int i)
485 { Q_ASSERT_X(i >= 0 && i < p.size(), "QList<T>::take", "index out of range");
486   detach(); Node *n = reinterpret_cast<Node*>(p.at(i)); T t = n->t(); node_destruct(n);
487   p.remove(i); return t; }
488 template <typename T>
489 inline T QList<T>::takeFirst()
490 { T t = first(); removeFirst(); return t; }
491 template <typename T>
492 inline T QList<T>::takeLast()
493 { T t = last(); removeLast(); return t; }
494

```

Threads : #1 RTKBASE Arrêté au point d'arrêt 1 (1) dans le thread 1.

Niveau	Fonction	Fichier	Ligne	Identifiant	Adresse	Fonction	Fichier	Ligne	État	Nom	Identifiant cible
0	QList<QStrin...	qlist.h	477	1	0x2cac8	QList<QStrin...	/usr/include/qt4/QtCore/qlist.h	477	stopped	RTKBASE	0x76ff1290 (...)
1	OptionsStr2s...	optionsstr2s...	72	2	0x7645aa88	qMalloc(uns...	/usr/lib/arm-linux-gnueabi/lib...	0	stopped	ThreadHeur...	0x739e8410...
2	MainWindow...	mainwindow...	117								
3	MainWindow...	moc_mainwi...	59								
4	QMetaObject...	/usr/lib/arm-l...									
5	QAbstractBu...	/usr/lib/arm-l...									
6	??	/usr/lib/arm-l...									

Sortie de l'application

RTKBASE X

Démarrage de /home/pi/RTKLIB_Touchscreen_GUI/build-RTKBASE-Desktop-Debug/RTKBASE...
 ASSERT failure in QList<T>::operator []: "index out of range", file /usr/include/qt4/QtCore/qlist.h, line 477
 Le programme s'est terminé subitement.
 /home/pi/RTKLIB_Touchscreen_GUI/build-RTKBASE-Desktop-Debug/RTKBASE a planté

Début du débogage
 &"warning: GDB: Failed to set controlling terminal: Ioctl() inappropri\303\251 pour un p\303\251riph\303\251rique\n"
 ASSERT failure in QList<T>::operator []: "index out of range", file /usr/include/qt4/QtCore/qlist.h, line 477
 Le débogage est fini

Début du débogage
 &"warning: GDB: Failed to set controlling terminal: Ioctl() inappropri\303\251 pour un p\303\251riph\303\251rique\n"