Hi again,

I found this description in the root classes:
Quote:TDatabasePDG
  Particle database manager class

  This manager creates a list of particles which by default is
  initialised from with the constants used by PYTHIA6 (plus some
  other particles added). See definition and the format of the default
  particle list in $ROOTSYS/etc/pdg_table.txt

  there are 2 ways of redefining the name of the file containing the
  particle properties

  1. one can define the name in .rootrc file:

  Root.DatabasePDG: $(HOME)/my_pdg_table.txt

  2. one can use TDatabasePDG::ReadPDGTable method explicitly:

    - TDatabasePDG *pdg = new TDatabasePDG();
    - pdg->ReadPDGtable(filename)

  See TParticlePDG for the description of a static particle properties.
  See TParticle   for the description of a dynamic particle particle.

This means you could just create your own charged rootino. Additionally I found the rootino at
the pdg ID 521 in root/etc/pdg_table.txt.

Ralf.