1   sample2.db

This is a brief description of what the records in this database file will do. There are several things it does.
Sigh. . . Remember the human, I suppose.

1.1   Description

This constant is defined with a value of -1, which because size_t is an unsigned integral type, it is the largest possible representable value for this type. The class template acts as a wrapper to the underlying container - only a specific set of functions is provided. The queue pushes the elements on the back of the underlying container and pops them from the front.

1.2   Bug Notes

There are no reported bugs. I mean come on. There has to be a bug somewhere! I think I like to watch the stars.

1.3   Records

1.3.1   sample2.db/SCOPE:RUN

ZNAM: Pause
ONAM: Sample
FLNK: SCOPE:RUNx
TPRO: 1

1.3.2 sample2.db/SCOPE:RUNx

LNK1: SCOPE:DISx
LNK2: SCOPE:ENAx
TPRO: 1

1.3.3   sample2.db/SCOPE:ENAx

SDIS: SCOPE:RUN
DISV: 0
DTYP: stream
OUT: hp3458a.proto setup 5600
TPRO: 1
FLNK: SCOPE:I.PROC CA

1.3.4 sample2.db/SCOPE:DISx

SDIS: SCOPE:RUN
DISV: 1
DTYP: stream
OUT: hp3458a.proto detach 5600
TPRO: 1

1.3.5 sample2.db/SCOPE:I

SDIS: SCOPE:RUN NPP
DISV: 0
DTYP: stream
INP: hp3458a.proto sample 5600
EGU: A
PREC: 9
FLNK: SCOPE:CNT
TPRO: 1

1.3.6 sample2.db/SCOPE:CNT

CALC: VAL+1
FLNK: SCOPE:I.PROC CA

1.3.7 sample2.db/SCOPE:RATE

DESC: Update rate
INPA: SCOPE:CNT NPP
CALC: C:=A-B;B:=A;C/10
SCAN: 10 second
EGU: Hz
PREC: 1