```
--- kexx.kld
               2020-04-11 13:13:32.356654000 +0200
+++ rexx.kld
               2020-04-14 00:12:09.996717400 +0200
@@ -1,5 +1,5 @@
-* KEXX.KLD - KEDIT Language Definition for KEXX macros and KML
-* files (Kedit Macro Library), mostly identical to the KeditW32
+* REXX.KLD - KEDIT Language Definition for classic (ANSI) REXX
+* and classic ooRexx features, mostly identical to the KeditW32
* built-in REXX.KLD (Version 1.1 - May 2007).
:case
@@ -9,35 +9,34 @@
:number
 rexx
 :identifier
-* skip KEXX legacy non-standard @#$
-*[a-zA-Z!?_@#$] [a-zA-Z0-9.!?_@#$]
- [a-zA-Z!?_]
                  [a-zA-Z0-9.!?_]
+* experimental . at begin for .RS etc.
+ [a-zA-Z.!?_]
               [a-zA-Z0-9.!?_]
:string
 single
 double
:comment
            /* */ nest
 paired
- line
            *
                  firstnonblank
-* The KML "header" is a colon followed by the macro name, e.g.,
-* :: defines macro : for key :. A ::* would define a useless
-* macro :*, this is used for KML comments. Unlike * and /* */
-* comments ::* comments are not stored in the Kedit macrospace.
- line
           ::* column 1
+* for ooRexx:
+ line
                  any
:header
- line
       : column 1
+* for ooRexx directives:
+ line :: firstnonblank
+* (in)famous line 1 hacks:
+ line  column 1
+ line #!
                column 1
:label
-* KEXX labels use column 1:
- delimiter : column 1
-*delimiter :
                  any
+ delimiter :
                  any
:match
- (
           )
- do, select end when, otherwise
+ (
+* loop and [] added for ooRexx:
+ do, loop, select end case, when, otherwise
:keyword
-* No REXX address, push, queue
-*address
            type 5
+ address
             type 5
 arg
             type 7
             type 2
 by
```

```
call
              type 5
+ caseless
              type 2
  digits
              type 2
  do
              type 5
  drop
              type 1
@@ -45,7 +44,9 @@
  end
              type 1
  engineering type 2
  exit
              type 1
- expose
              type 2
+* for ooRexx:
+*expose
              type 2
+ expose
              type 3
  for
              type 2
  forever
              type 2
 form
              type 2
@@ -53,6 +54,7 @@
  if
              type 1
  interpret
              type 1
  iterate
              type 1
+ label
              type 2
  leave
              type 1
  linein
              type 2
 name
              type 2
@@ -65,9 +67,8 @@
              type 5
 parse
 procedure
              type 5
 pull
              type 7
-* No REXX address, push, queue
-*push
              type 1
-*queue
              type 1
+ push
              type 1
              type 1
+ queue
              type 1
  return
  say
              type 1
  scientific type 2
@@ -82,23 +83,86 @@
 value
              type 2
  var
              type 2
              type 2
  version
- when
              type 1
+* for ooRexx guard:
+*when
              type 1
+ when
              type 5
  while
              type 2
 with
              type 2
-* KEXX conditions:
+* REXX conditions:
  error
              type 2
  failure
              type 2
 halt
              type 2
-*lostdigits type 2
-*notready
              type 2
+ lostdigits
              type 2
+ notready
              type 2
  novalue
              type 2
  syntax
              type 2
```

```
+* disabled sub-keywords of 'address'
         type 2
+*append
+*input
             type 2
              type 2
+*normal
+*output
             type 2
              type 2
+*path
             type 2
+*replace
+*stem
              type 2
              type 2
+*stream
+*system
              type 2
+* ooRexx keywords:
+ additional type 2
+ any
              type 2
+ arguments
              type 2
+ array
             type 2
+ case
              type 2
+ class
              type 2
              type 2
+ continue
+ counter
              type 2
+ description type 2
+ forward
             type 5
+ guard
              type 5
+ index
              type 2
+ item
              type 2
+ local
             type 2
             type 5
+ loop
+ message
             type 2
+ nomethod
             type 2
+ nostring
              type 2
+ over
              type 2
+ propagate
              type 2
+ raise
              type 5
+ reply
              type 1
              type 2
+ strict
+ use
              type 5
+ user
              type 2
+* ANSI REXX special:
+ rc
             type 1
+ result
             type 1
+ sigl
             type 1
+ .MN
              type 1
+ .RC
              type 1
+ .RESULT
             type 1
+ .RS
              type 1
+* Common special:
+ .ENDOFLINE type 1
+ .LINE
              type 1
+* Regina special:
+ .DIRSEP
              type 1
+ .FILE
              type 1
+* ooRexx special:
+ self
             type 1
+ super
              type 1
+ .FALSE
              type 1
+ .NIL
              type 1
+ .TRUE
              type 1
 :postcompare
```

```
*See 'ecolor': 9 blue (like keywords), 8 black, 6 dark cyan (strings), 1 red.
*The sort order is significant, anything already handled above does not work,
\star e.g., most strings, identifiers, keywords, and comments are already colored.
-*red for backtick + deprecated
- class [`~^@#$] alternate 1
-*red controls and non-ASCII
+* logical NOT U+00AC is valid (assuming Latin-1 or similar here, not UTF-8):
+ text ¬
                 alternate 8
+* red for comma, tricky at the end of a line
+ text , alternate 1
+* red for backtick + obsolete:
+ class [`^@#$] alternate 1
+* red controls and non-ASCII (outside of strings and comments)
  class [~!-~] alternate 1
-*KEXX rejects U+00AC logical NOT
```