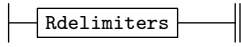


1. Fsm CTS_lab class.

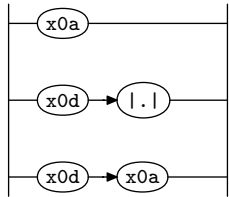
2. Reol rule.

Reol



3. Rdelimiters rule.

Rdelimiters



4. First Set Language for O_2^{linker} .

```
/*
  File: TS_lab.fsc
  Date and Time: Mon Sep 15 19:29:01 2014
*/
transitive    n
grammar-name  "TS_lab"
name-space    "NS_TS_lab"
thread-name   "TH_TS_lab"
monolithic    n
file-name     "TS_lab.fsc"
no-of-T       569
list-of-native-first-set-terminals 2
  raw_lf
  raw_cr
end-list-of-native-first-set-terminals
list-of-transitive-threads 0
end-list-of-transitive-threads
list-of-used-threads 0
end-list-of-used-threads
fsm-comments
"end-of-line recognizer"
```

5. Lr1 State Network.

⇒					State: 1 state type: <i>s</i>		
←	rule	→	R# sr# Po	←	subrule element	→	Brn Gto Red LA
c	Rdelimiters		2 1 1	x0a			1 2 2
c	Rdelimiters		2 2 1	x0d			1 3 4
c	Rdelimiters		2 3 1	x0d			1 3 5
c	Reol		1 1 1	Rdelimiters			1 6 6
⇒ <i>x0a</i>					State: 2 state type: <i>r</i>		
←	rule	→	R# sr# Po	←	subrule element	→	Brn Gto Red LA
t	Rdelimiters		2 1 2				1 0 2 1
⇒ <i>x0d</i>					State: 3 state type: <i>s</i>		
←	rule	→	R# sr# Po	←	subrule element	→	Brn Gto Red LA
t	Rdelimiters		2 2 2	.			1 4 4
t	Rdelimiters		2 3 2	x0a			1 5 5
⇒ .					State: 4 state type: <i>r</i>		
←	rule	→	R# sr# Po	←	subrule element	→	Brn Gto Red LA
t	Rdelimiters		2 2 3				1 0 4 1
⇒ <i>x0a</i>					State: 5 state type: <i>r</i>		
←	rule	→	R# sr# Po	←	subrule element	→	Brn Gto Red LA
t	Rdelimiters		2 3 3				1 0 5 1
⇒ <i>Rdelimiters</i>					State: 6 state type: <i>r</i>		
←	rule	→	R# sr# Po	←	subrule element	→	Brn Gto Red LA
t	Reol		1 1 2				1 0 6 1

6. Index.

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Rdelimiters: [3](#).

Rdelimiters: [2](#).

Reol: [2](#).

TS_lab Grammar

Date: September 16, 2014 at 15:03

File: TS_lab.lex

Ns: NS_TS_lab

Version: 1.0

Debug: true

Grammar Comments:

Type: Thread

end-of-line recognizer

4 element(s) in Lookahead Expression below

a + b + - + + - - + -

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