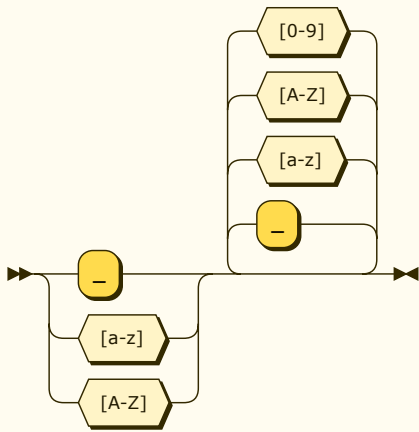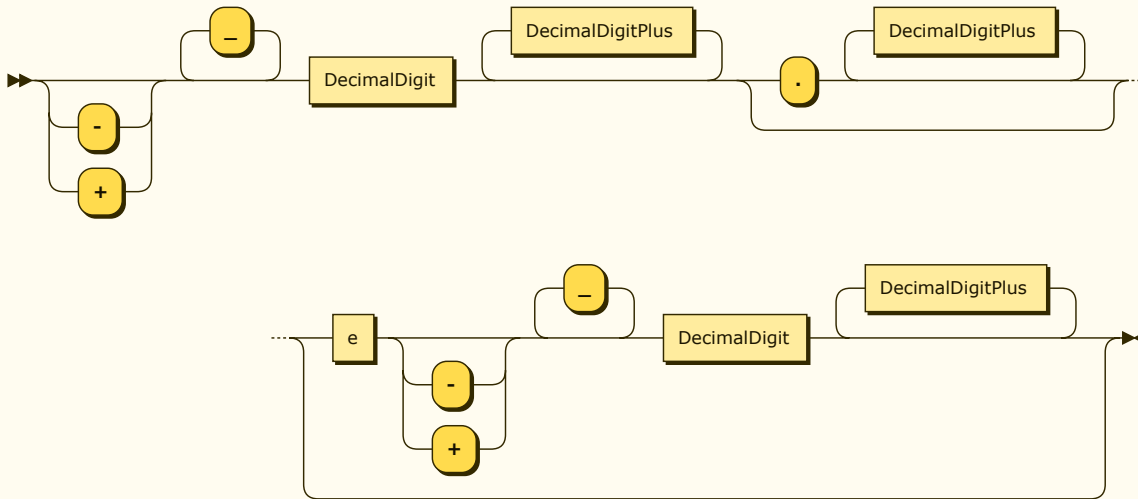## Identifier:


```
Identifier
        ::= [_a-zA-Z] [_a-zA-Z0-9]*
```
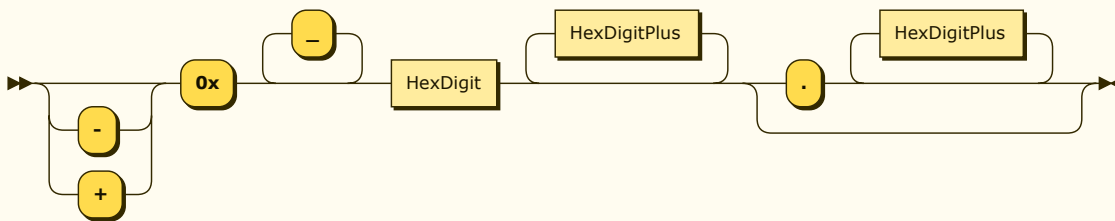
no references

DecimalNumber:


```
DecimalNumber
        ::= [-+]? '_'* DecimalDigit DecimalDigitPlus* ( '.' DecimalDigitPlus* )? ( e [-+]? '_'* DecimalDigit DecimalDigitPlus* )?
```
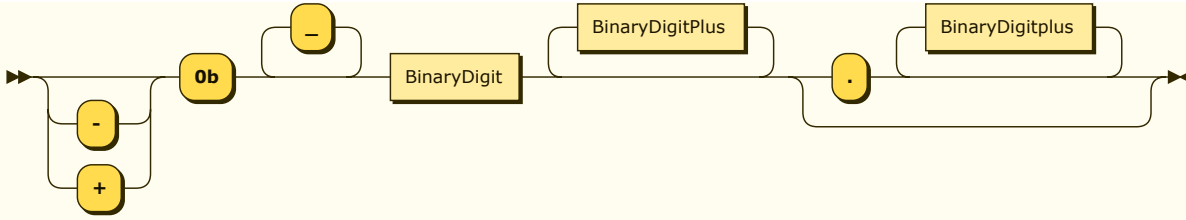
no references

HexNumber:


```
HexNumber
        ::= [-+]? '0x' '_'* HexDigit HexDigitPlus* ( '.' HexDigitPlus* )?
```
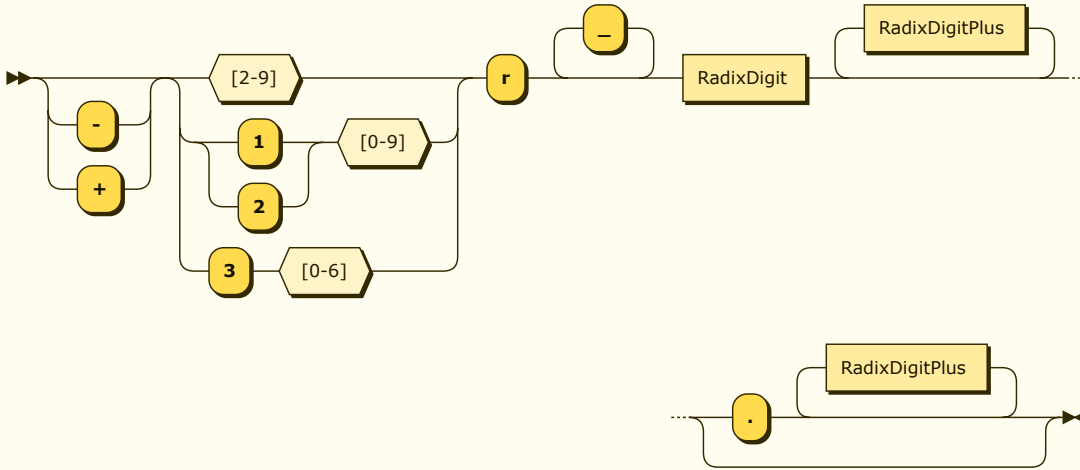
no references

BinaryNumber:

```
BinaryNumber
        ::= [-+]? '0b' '_'* BinaryDigit BinaryDigitPlus* ( '.' BinaryDigitplus* )?
```

no references

RadixNumber:


```
RadixNumber
        ::= [-+]? ( [2-9] | [1-2] [0-9] | '3' [0-6] ) 'r' '_'* RadixDigit RadixDigitPlus* ( '.' RadixDigitPlus* )?
```
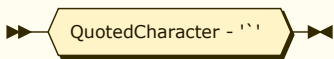
no references

Character:


```
Character
        ::= '`' BackQuotedCharacter '`'
```

no references

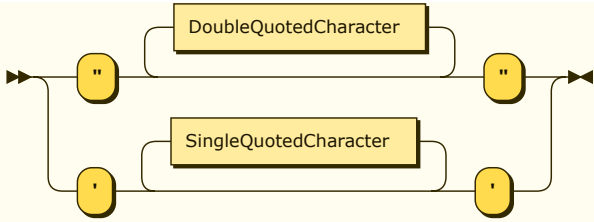## BackQuotedCharacter:


```
BackQuotedCharacter
        ::= QuotedCharacter - '`'
```

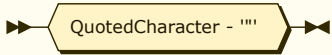referenced by:

- Character

String:

```
String    ::= '"' DoubleQuotedCharacter* '"'
          | "'" SingleQuotedCharacter* "'"
```

no references

DoubleQuotedCharacter:

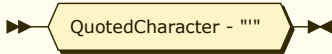```
DoubleQuotedCharacter
          ::= QuotedCharacter - '"'
```

referenced by:

- String

## SingleQuotedCharacter:

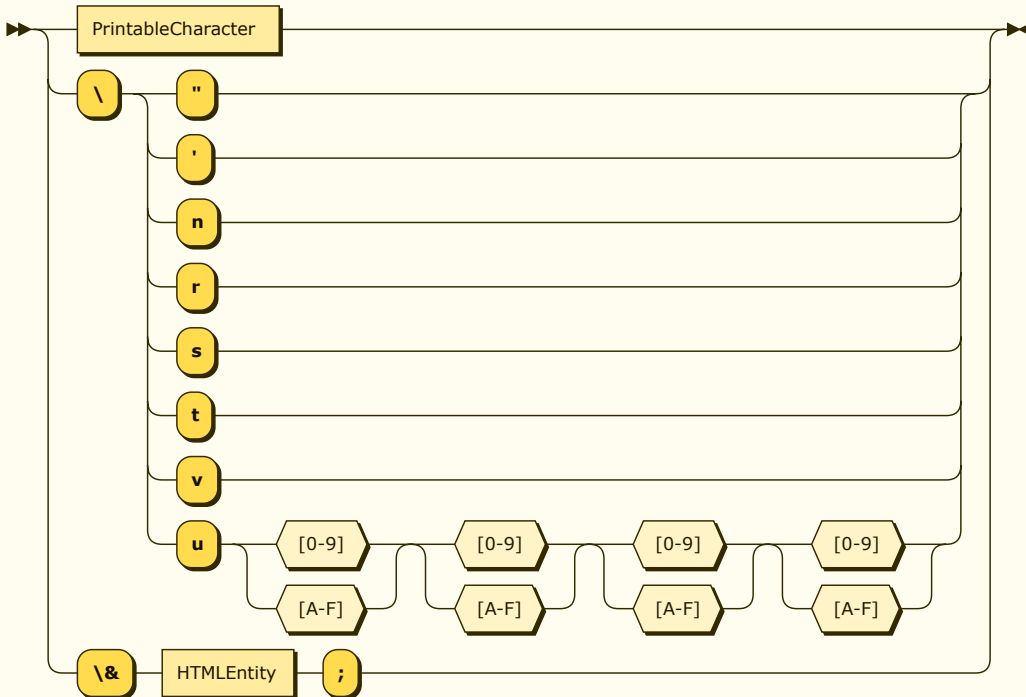

```
SingleQuotedCharacter
          ::= QuotedCharacter - "'"
```

referenced by:

- String

QuotedCharacter:


```
QuotedCharacter
          ::= PrintableCharacter
          | '\' ( '"' | "'" | 'n' | 'r' | 's' | 't' | 'v' | 'u' [0-9A-F] [0-9A-F] [0-9A-F] [0-9A-F] )
          | '\&' HTMLEntity ';'
```

referenced by:

- BackQuotedCharacter
- DoubleQuotedCharacter
- SingleQuotedCharacter

PrintableCharacter:

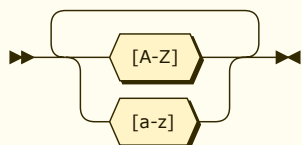```
PrintableCharacter
         ::=
```

referenced by:

- QuotedCharacter

HTMLEntity:
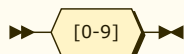
```
HTMLEntity
         ::= [A-Za-z]+
```
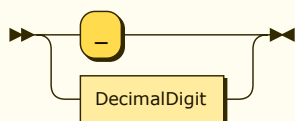
referenced by:

- QuotedCharacter

DecimalDigit:

```
DecimalDigit
         ::= [0-9]
```

referenced by:

- DecimalDigitPlus
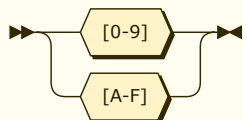- DecimalNumber

DecimalDigitPlus:

```
DecimalDigitPlus
         ::= '_'
           | DecimalDigit
```

referenced by:

- DecimalNumber

HexDigit:

```
HexDigit ::= [0-9A-F]
```
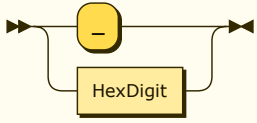
referenced by:

- HexDigitPlus
- HexNumber
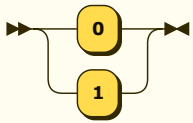
HexDigitPlus:


```
HexDigitPlus
         ::= '_'
           | HexDigit
```

referenced by:

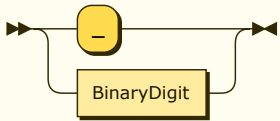- HexNumber

BinaryDigit:


```
BinaryDigit
         ::= [0-1]
```

referenced by:

- BinaryDigitPlus
- BinaryNumber
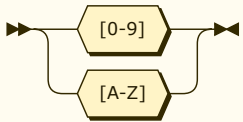
BinaryDigitPlus:


```
BinaryDigitPlus
         ::= '_'
           | BinaryDigit
```

referenced by:
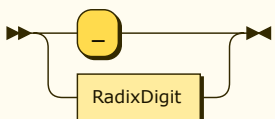
- BinaryNumber

RadixDigit:


```
RadixDigit
         ::= [0-9A-Z]
```

referenced by:

- RadixDigitPlus
- RadixNumber

RadixDigitPlus:

```
RadixDigitPlus
        ::= '_'
         | RadixDigit
```

referenced by:

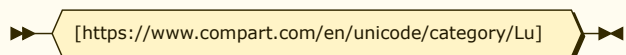- RadixNumber

LowerCase:


```
LowerCase
        ::= [https://www.compart.com/en/unicode/category/Ll]
```

no references

UpperCase:


```
UpperCase
        ::= [https://www.compart.com/en/unicode/category/Lu]
```

no references

... generated by RR - Railroad Diagram Generator ⊗