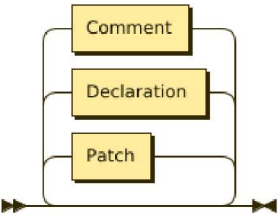## Definition:


```
Definition
        ::= ( Patch | Declaration | Comment )*
```

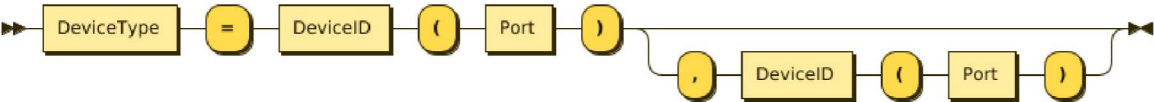no references

Comment:


```
Comment  ::= '#' String
```

referenced by:

- Definition

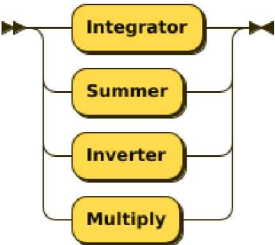## Declaration:


```
Declaration
        ::= DeviceType '=' DeviceID '(' Port ')' ( ',' DeviceID '(' Port ')' )?
```

referenced by:

- Definition

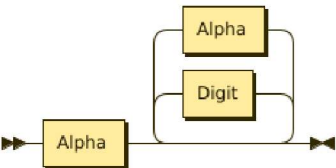## DeviceType:


```
DeviceType
        ::= 'Integrator'
          | 'Summer'
          | 'Inverter'
          | 'Multiply'
```
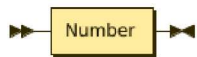
referenced by:

- Declaration

DeviceID:

```
DeviceID ::= Alpha ( Digit | Alpha )*
```

referenced by:

- Declaration
- Patch

Port:

```
Port     ::= Number
```
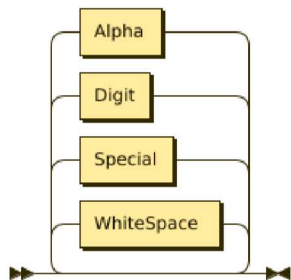
referenced by:

- Declaration
- Patch

Patch:

```
Patch    ::= DeviceID '->' DeviceID '(' Port ')'
```
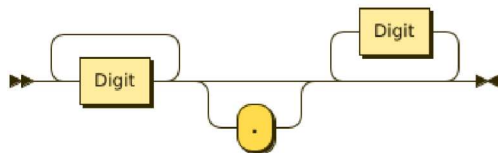
referenced by:

- Definition

String:

```
String   ::= ( WhiteSpace | Special | Digit | Alpha )*
```
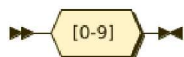
referenced by:

- Comment

Number:

```
Number   ::= Digit+ '.'? Digit*
```
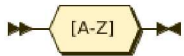
referenced by:

- Port

Digit:

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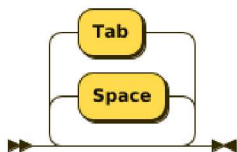```

referenced by:

- DeviceID
- Number
- String

## Alpha:



```
Alpha     ::= [A-Z]
```

referenced by:

- DeviceID
- String

WhiteSpace:


```
WhiteSpace
         ::= ( 'Space' | 'Tab' )*
```

referenced by:

- String