```
node_11466
<%=a0%>=theArgs.t;

        0: Number out
```

0: Number out — 8 — *edge_11525*

1: Number in

```
node_11524
<%=a0%> = {};
<%=a0%>['a'] = <%=a1%>;
<%=a0%>['b'] = <%=a2%>;

0: {a: Number, b: Number} out
            1: Number in
            2: Number in
```

2: Number in

0: {a: Number, b: Number} out — 9 — *edge_11527*

2: {a: Number, b: Number} in

```
node_11508
if(<%=a0%> === active && <%=a1%>!==null && <%=a1%>!==undefined) {<%=a3%> = <%=a1%>(<%=a2%>);}

                    0: Activation in
    1: {{a: Number, b: Number} -> Boolean} in
            2: {a: Number, b: Number} in
                    3: Boolean out
```

1: {{a: Number, b: Number} -> Boolean} in *0: Activation in*   *3: Boolean out*

0: {{a: Number, b: Number} -> Boolean} out — *edge_11510*

```
node_11495
<%=a0%> = isEqual;

0: {{a: Number, b: Number} -> Boolean} out
```

— 5 —

```
node_11486
<%=a0%> = active;

0: Activation out
```

0: Activation out — 6 — *edge_11545*

0: Activation in *1: Activation out*

edge_11546

```
node_11544
<%=a1%> = <%=a0%>;
<%=a2%> = <%=a0%>;
<%=a3%> = <%=a0%>;

0: Activation in
1: Activation out
2: Activation out
3: Activation out
```

2: Activation out   *3: Activation out*

edge_11548

2: Activation in   *1: Boolean in*   10   *edge_11529*

```
node_11528
<%=a0%> = {};
<%=a0%>['cond'] = <%=a1%>;
<%=a0%>['source'] = <%=a2%>;

0: {cond: Boolean, source: Activation} out
            1: Boolean in
            2: Activation in
```

edge_11547

0: {cond: Boolean, source: Activation} out — 11 — *edge_11531*

2: {cond: Boolean, source: Activation} in *0: Activation in*

```
node_11513
if(<%=a0%> === active && <%=a1%>!==null && <%=a1%>!==undefined) {<%=a3%> = <%=a1%>(<%=a2%>);}

                    0: Activation in
    1: {{cond: Boolean, source: Activation} -> {a: Activation, b: Activation}} in
            2: {cond: Boolean, source: Activation} in
            3: {a: Activation, b: Activation} out
```

1: {{cond: Boolean, source: Activation} -> {a: Activation, b: Activation}} in   *3: {a: Activation, b: Activation} out*

edge_11535   12

0: {a: Activation, b: Activation} in

```
node_11532
<%=a1%> = <%=a0%>['a'];
<%=a2%> = <%=a0%>['b'];

0: {a: Activation, b: Activation} in
        1: Activation out
        2: Activation out
```

1: Activation out

2: Activation out

edge_11526 — 4

2: Activation out   13   *edge_11541*

0: Activation in

```
node_11540
if(<%=a0%> !== inactive) {<%=a1%> = <%=a2%>;}

0: Activation in
1: Number out
2: Number in
```

1: Number out   *2: Number in*

edge_11543

0: Number out

```
node_11505
<%=a0%> = 4;

0: Number out
```

1: Activation out

edge_11537

```
node_11502
<%=a0%> = 3;

0: Number out
```

— 1 —

edge_11515

0: Number out

```
node_11499
<%=a0%> = 1;

0: Number out
```

— 3 —

edge_11552 — 2

0: Number out

2: Number in   *0: Activation in*

edge_11539

```
node_11536
if(<%=a0%> !== inactive) {<%=a1%> = <%=a2%>;}

0: Activation in
1: Number out
2: Number in
```

1: Number out   15   *edge_11551*

1: Number in

0: {{cond: Boolean, source: Activation} -> {a: Activation, b: Activation}} out

```
node_11497
<%=a0%> = whenThenElse;

0: {{cond: Boolean, source: Activation} -> {a: Activation, b: Activation}} out
```

2: Number in

```
node_11549
<%=a0%>=null;
if(<%=a0%>===null ){
    <%=a0%> = <%=a1%>;
} else if (<%=a1%> !== null){
throw new Error('Multiple active assignments to the same signal <%=a0%> : '+<%=a0%> + ' and ' + <%=a1%>);
    }if(<%=a0%>===null ){
    <%=a0%> = <%=a2%>;
} else if (<%=a2%> !== null){
throw new Error('Multiple active assignments to the same signal <%=a0%> : '+<%=a0%> + ' and ' + <%=a2%>);
    }

        0: Number out
        1: Number in
        2: Number in
```

0: Number out   16   *edge_11550*

0: Number in

```
node_11468
theInterface=<%=a0%>;

0: Number in
```