**Metrics for net Petrinet**

**Density metric**

0.12698412698412698

**Details**

|F| = 16

|P X T| = 63

**Extended Cardoso metric**

8.0

**Details**

Place ([Open+complete],[Status Change+complete]) = 1

Place ([Open+complete],[Reassignment+complete]) = 1

Place ([Status Change+complete],[Reassignment+complete, Caused By CI+complete]) = 2

Place ([Status Change+complete],[Closed+complete, Reassignment+complete]) = 2

Place ([Caused By CI+complete],[Quality Indicator Fixed+complete]) = 1

Place Start = 1

Place End = 0

Metric = 8

**Extended Cyclomatic metric**

37.0

**Details**

|E| = 37

|V| = 9

p = 9

**Number of arcs**

16.0

**Details**

**Number of places**

7.0

**Details**

**Number of transitions**

9.0

**Details**

**Structuredness metric**

-1.0

**Details**

Net is not a workflow net.