The following list contains the comparison between the TDL and UML graphical *symbols*.

Colour codes:

green – has an equivalent (of the shape, not for sure with the same meaning)

red – has no equivalent (mainly TDL symbols with double borderline)

blue – abstract class, has no symbol in TDL

purple – not a real graphical symbol (?, \*, omit)

black – chapter title

6 Shapes 15

6.1 Foundation 15

6.1.1 NamedElement 15

6.1.2 ElementImport 15

6.1.3 Package 16

6.1.4 Comment 17

6.1.5 AnnotationType 17

6.1.6 Annotation 18

6.1.7 TestObjective 18

6.2 Data 19

6.2.1 SimpleDataType 19

6.2.2 StructuredDataType 19

6.2.3 Time 20

6.2.4 DataInstance 20

6.2.5 SimpleDataInstance 20

6.2.6 StructuredDataInstance 21

6.2.7 Parameter 22

6.2.8 Action 22

6.2.9 Function 22

6.2.10 DataResourceMapping 23

6.2.11 ParameterMapping 23

6.2.12 DataElementMapping 24

6.2.13 DataUse 24

6.2.14 StaticDataUse 25

6.2.15 DataInstanceUse 25

6.2.16 AnyValue 25

6.2.17 AnyValueOrOmit 26

6.2.18 OmitValue 26

6.2.19 DynamicDataUse 26

6.2.20 FunctionCall 27

6.2.21 FormalParameterUse 27

6.2.22 VariableUse 28

6.3 Time 28

6.3.1 TimeLabel 28

6.3.2 TimeLabelUse 28

6.3.3 Wait 29

6.3.4 Quiescence 29

6.3.5 TimeConstraint 29

6.3.6 TimerStart 30

6.3.7 TimeOut 30

6.3.8 TimerStop 30

6.4 Test Configuration 31

6.4.1 TestConfiguration 31

6.4.2 GateType 31

6.4.3 GateInstance 31

6.4.4 ComponentType 32

6.4.5 ComponentInstance 32

6.4.6 Connection 33

6.5 Test Behaviour 34

6.5.1 TestDescription 34

6.5.2 Behaviour 35

6.5.3 CombinedBehaviour 36

6.2.4 Block 36

6.5.5 CompoundBehaviour 37

6.5.6 BoundedLoopBehaviour 38

6.5.7 UnboundedLoopBehaviour 38

6.5.8 AlternativeBehaviour 39

6.5.9 ConditionalBehaviour 39

6.5.10 ParallelBehaviour 40

6.5.11 DefaultBehaviour 40

6.5.12 InterruptBehaviour 41

6.5.13 PeriodicBehaviour 41

6.5.14 Break 42

6.5.15 Stop 42

6.5.16 VerdictAssignment 42

6.5.17 Assertion 43

6.5.18 Interaction 43

 "normal"

 trigger

6.5.19 ActionReference 44

6.5.20 InlineAction 45

6.5.21 Assignment 45

6.5.22 TestDescriptionReference 46