

Diagnostic Hardware

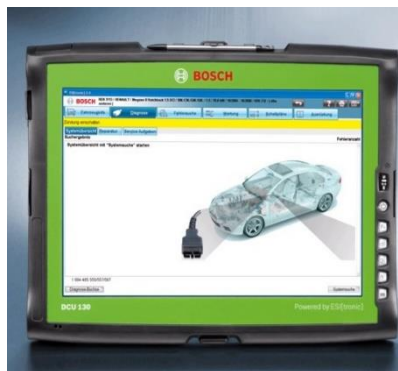
Criteria:

Identification

Completeness

Mechanical damage

Corrosion



Diagnostic Hardware

Criteria:

Identification

Part number must be legible



Not acceptable



Not acceptable

Diagnostic Hardware

Criteria:

Completeness

Tester without rubber parts are acceptable



Acceptable



Acceptable

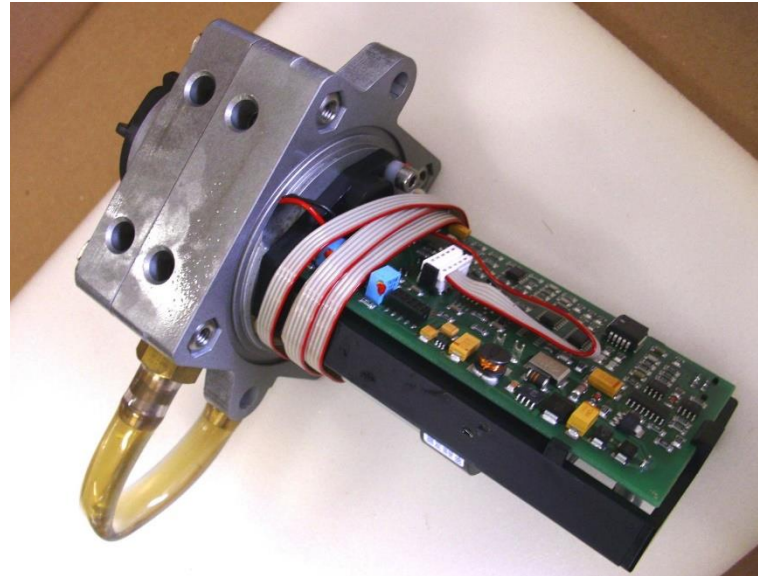
Diagnostic Hardware

Criteria:

Completeness

Tester with open printed board or without protection against electrostatic discharge (ESD) are not acceptable.

Tester with open printed board in protective bag are acceptable



Not acceptable



Acceptable

Diagnostic Hardware

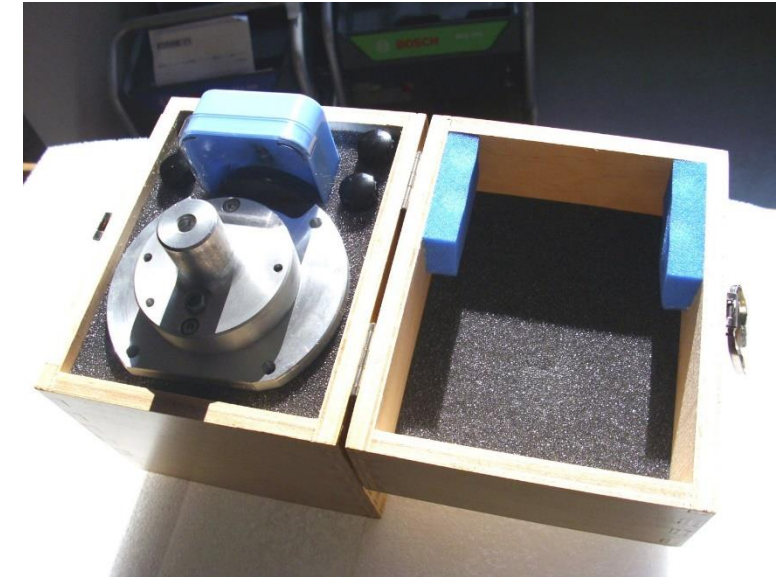
Criteria:

Completeness

Tester with special packaging but loose are not acceptable.
Tester with special packaging in a box are acceptable



Not acceptable



Acceptable

Diagnostic Hardware

Criteria:

Completeness

Dismantled tester, with open housing or broken parts are not acceptable



Not acceptable



Not acceptable

Diagnostic Hardware

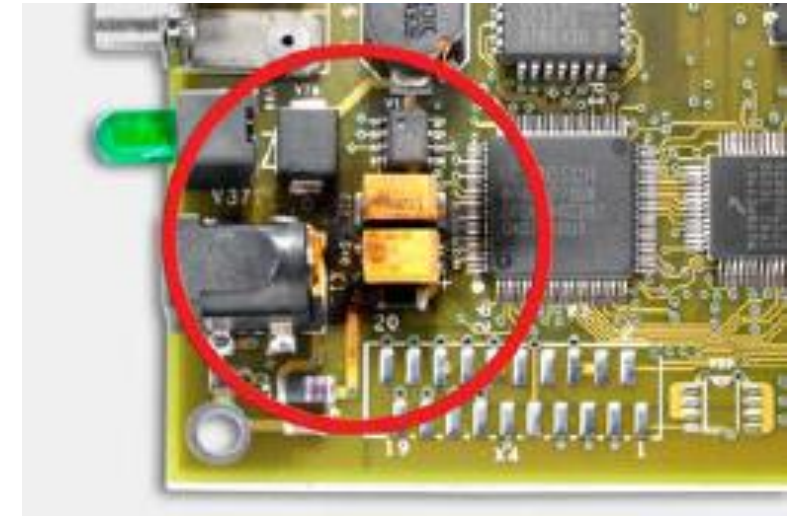
Criteria:

Mechanical damage

Printed board broken or burned is not acceptable



Not acceptable



Not acceptable

Diagnostic Hardware

Criteria:

Mechanical damage

Missing parts on printed board
are acceptable



Acceptable

Diagnostic Hardware

Criteria:

Mechanical damage

Broken display or housing bent, deep cracks are not acceptable



Not acceptable



Not acceptable

Diagnostic Hardware

Criteria:

Mechanical damage

Surface scratched or housing polluted, pasted up with labels is acceptable



Acceptable



Acceptable

Diagnostic Hardware

Criteria:

Corrosion

Corrosion is not acceptable