## Applicability statements test

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### References

Table 1 References

Data module/Technical publication	Title
S1000D-A-06-02-0200-00A-040A-A Issue 009	Chap 6.2.2 - Page-oriented publications - Typography and layout elements

## **Common information**

This data module includes the example from S1000D-A-06-02-0200-00A-040A-A, S1000D Issue 4.2, Chap 6.2.2, Para 2.17.2, and provides a sample of applicability statement presentation.

## Preliminary requirements

### **Required conditions**

Table 2 Required conditions

Action/Condition

Data module/Technical publication

None

Applicable to: 1-100

#### S1000DXSL-A-00-00-01-00A-000A-A

## Support equipment

Table 3 Support equipment

Name	Identification/Reference	Quantity	Remark
None			

# Consumables, materials and expendables

Table 4 Consumables, materials and expendables

Name	Identification/Reference	Quantity	Remark
None			
Spares			
	Table 5 Spar	es	
Name	Identification/Reference	Quantity	Remark
None			

### Safety conditions

None

### Procedure

1	<b>Applicable to: 1-50</b> This step called A is applicable to SN: 1-50
1.1	This step called B is applicable to SN: 1-50
1.1.1	<b>Applicable to: 1-10</b> This step called C is applicable to SN: 1-10
1.1.2	<b>Applicable to: 11-20</b> This step called D is applicable to SN: 11-20
1.1.2.1	This step called E is applicable to SN: 11-20
1.1.2.2	This step called F is applicable to SN: 11-20
1.1.2.3	This step called G is applicable to SN: 11-20
1.1.2.4	This step called H is applicable to SN: 11-20

1.1.2.5	This step called I is applicable to SN: 11-20
1.2	<b>Applicable to: 1-50</b> This step called J is applicable to SN: 1-50
2	This step called K is applicable to SN: 1-100
2.1	This step called L is applicable to SN: 1-100
2.1.1	<b>Applicable to: 1-10</b> This step called M is applicable to SN: 1-10
2.1.2	Applicable to: 11-20 This step called N is applicable to SN: 11-20
2.1.2.1	This step called P is applicable to SN: 11-20
2.1.2.2	This step called Q is applicable to SN: 11-20
2.1.3	<b>Applicable to: 21-100</b> This step called R is applicable to SN: 21-100
2.2	<b>Applicable to: 1-100</b> This step called S is applicable to SN: 1-100

3 This step called T is applicable to SN: 1-100

## Requirements after job completion

# **Required conditions**

Table 6 Required conditions

Action/Condition	Data module/Technical publication
None	