

# Ascii1000D Test

999-999999-999

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0.0.1

Initial revision



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# Table of Contents

.....	ix
1. Ascii1000D - Description .....	1
1.1. Description .....	1
1.1.1. System definitions .....	1
1.1.2. Index test .....	1
1.1.3. System 2 Definitions .....	2
1.2. Description part two .....	2
2. Ascii1000D - Inspect .....	3
2.1. Prerequisites .....	3
2.1.1. Support equipment .....	3
2.1.2. Supplies .....	3
2.1.3. Spares .....	3
2.2. Procedure .....	3
2.3. Closing Requirements .....	4
3. Ascii1000D - Remove .....	5
3.1. Prerequisites .....	5
3.1.1. Support equipment .....	5
3.1.2. Supplies .....	5
3.1.3. Spares .....	5
3.2. Procedure .....	5
3.3. Closing Requirements .....	5
4. Ascii1000D - Install:DMC .....	7
4.1. Prerequisites .....	7
4.1.1. Support equipment .....	7
4.1.2. Supplies .....	7
4.1.3. Spares .....	7
4.2. Procedure .....	7
4.3. Closing Requirements .....	7
5. Frame fork - Install .....	9
5.1. Preliminary requirements .....	9
5.2. Procedure .....	10
5.3. Requirements after job completion .....	10
Index .....	11
Terminology .....	13



---

# List of Figures

5.1. Test SVG image ..... 10



---

# List of Tables

5.1. Required conditions ..... 9

5.2. Support equipment ..... 9

5.3. Spares ..... 9





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0.0.1

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<style> ol { list-style-type: none; counter-reset: item; margin: 0; padding: 0; } ol > li { display: table; counter-increment: item; margin-bottom: 0.6em; } ol > li:before { content: counters(item, ".") ". "; display: table-cell; padding-right: 1.5em; } li ol > li { margin: 0; } li ol > li:before { content: counters(item, ".") ". "; } </style>



# Ascii1000D - Description

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## 1.1. Description



### 1.1.1. System definitions

**Bold**, *underline*, **highlight**, subscript, <sup>superscript</sup>, other text styles available.

Special characters invoked by character substitution such as ©, ®, →, and more.

Keyboard sequences are supported by the kbd macro, for example **CTRL+ALT+DEL**.

The footnote macro produces notes in the bottom of the page<sup>1</sup>

### Note

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The KBD macro is only active when the EXPERIMENTAL document attribute is declared. Otherwise, it appears as monospaced verbatim text.

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### 1.1.2. Index test

The Lady of the Lake, her arm clad in the purest shimmering samite, held aloft Excalibur from the bosom of the water, signifying by divine providence that I, Arthur, was to carry Excalibur . That is why I am your king. Shut up! Will you shut up?! Burn her anyway! I'm not a witch. Look, my liege! We found them.

#### Unordered List

- Item
- Item
- Item

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<sup>1</sup> Text of the footnote

#### Ordered list

1. Item
2. Item
  - 2.1. Item
  - 2.2. Item
    - 2.2.1. Item
3. Item

### **1.1.3. System 2 Definitions**

Demo for change process

### **1.2. Description part two**

Descriptive data modules are relatively unconstrained.

This content is specific to CONFIG1.

## Ascii1000D - Inspect

---

### 2.1. Prerequisites

#### 2.1.1. Support equipment

NA

#### 2.1.2. Supplies

NA

#### 2.1.3. Spares

NA

### 2.2. Procedure

#### Warning

---

Material may cause burning to death

---

1.

#### Warning

---

High voltage kills! ZAP

---

Turn on the system if the temperature is under 80°

2. Use the source switch to ensure that the electrical system is not AC (Alternating Current) during maintenance.
3. Ensure electrical safety procedures are followed.
4. If the system is CONFIG1, check yellow warning light
5. Confirm green light
6. Reserve spare units in accordance with OEM (Original Equipment Manufacturer) published storage procedures.

## 2.3. Closing Requirements

NA

## Ascii1000D - Remove

---

### 3.1. Prerequisites

#### 3.1.1. Support equipment

NA

#### 3.1.2. Supplies

NA

#### 3.1.3. Spares

NA

### 3.2. Procedure

1.

#### Warning

Do not remove the wrong part

Remove the part.

1.1.

#### Caution

Skydrol is a surface irritant and inhalation hazard

Drain fluids from part.

1.2. Perform other cleaning operations.

2. Reserve the removed part for bench testing according to OEM (Original Equipment Manufacturer) storage procedures.

### 3.3. Closing Requirements

NA





## Ascii1000D - Install:DMC

---

### 4.1. Prerequisites

#### 4.1.1. Support equipment

NA

#### 4.1.2. Supplies

NA

#### 4.1.3. Spares

PNR	NOMEN	QTY
999-9999999-99	SparePart	1
999-8888888-991	SpareConfig1	1

### 4.2. Procedure

1. Install the part
2. For CONFIG1, perform the following steps
  - 2.1. Remove the yellow light]

### 4.3. Closing Requirements

Perform inspection	<a href="#">Chapter 2, Ascii1000D - Inspect</a>
--------------------	---



# 5

## Frame fork - Install

### 5.1. Preliminary requirements

Table 5.1. Required conditions

Action/Condition	Data module/Technical publication
The bicycle is safely held on a work stand	

#### Support equipment

Table 5.2. Support equipment

Name/Alternate name	Part number	MFC	Quantity	Remark
Work stand	Stand-001	Stand	1	

#### Spares

Table 5.3. Spares

Name/Alternate name	Part number	MFC	Quantity	Remark
Frame fork	St-001-02	KZ555	1	
Upper bearing cup	St-001-03	KZ555	1	
Brake cable hangar	BR-LVRS-002	KT444	1	
Dust seal	St-001-04	KZ555	1	
Conical expansion washer	St-001-05	KZ555	1	

## 5.2. Procedure

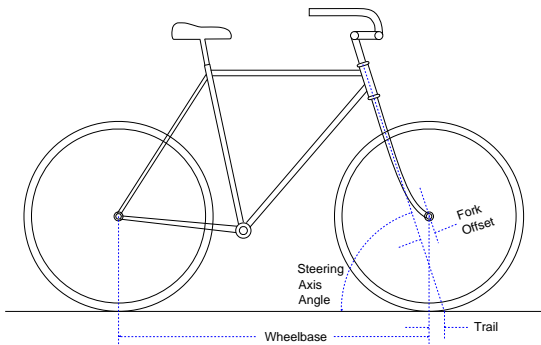


Figure 5.1. Test SVG image

1. Install the Frame Fork on the frame.
2. Install the Upper bearing cup.
3. Install the components that follow on the steering tube:
  - Brake cable hangar
  - Dust seal
  - Conical expansion washer
4. Install the stem

## 5.3. Requirements after job completion

NA

---

# Index

## A

Arthur, 1

## S

Sword

    Broadsword

        Excalibur, 1



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# Terminology

mud

wet, cold dirt

rain

water falling from the sky

