

# Ascii1000D Test

## ***PNR 999-9999999-999***

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# Chapter 1. Ascii1000D - Description

*DMC-ASCII1KD-DEMO-000-10-00-01A-040B-A*

## 1.1. Description

Content

- Bullet
- Bullet
- Bullet

## 1.2. Description part two

Descriptive data modules are relatively unconstrained.

This content is specific to CONFIG1.

# Chapter 2. Ascii1000D - Inspect

*DMC-ASCII1KD-DEMO-000-10-00-01A-280A-A*

## 2.1. Prerequisites

### 2.1.1. Support equipment

NA

### 2.1.2. Supplies

NA

### 2.1.3. Spares

NA

## 2.2. Procedure

1. **WARNING** | High voltage kills! ZAP

Turn on the system

2. Use the **source** switch to ensure that the electrical system is not AC (Alternating Current) during maintenance.
3. If the system is CONFIG1, check yellow warning light
4. Confirm green light

## 2.3. Closing Requirements

NA

# Chapter 3. Ascii1000D - Remove

*DMC-ASCII1KD-DEMO-000-10-00-01A-520A-A*

## 3.1. Prerequisites

### 3.1.1. Support equipment

NA

### 3.1.2. Supplies

NA

### 3.1.3. Spares

NA

## 3.2. Procedure

1. Remove the part

<b>WARNING</b>	Do not remove the wrong part
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## 3.3. Closing Requirements

NA

# Chapter 4. Ascii1000D - Install:DMC

*DMC-ASCII1KD-DEMO-000-10-00-01A-720A-A*

## 4.1. Prerequisites

PNR	NOMEN	QTY
999-999999-99	SparePart	1
ifdef::CONFIG2[]	888-888888-88	SparePart Config2

### 4.1.1. Support equipment

NA

### 4.1.2. Supplies

NA

### 4.1.3. Spares

NA

## 4.2. Procedure

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

## 4.3. Closing Requirements

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