

Change Note

CODAN ARGUS 606S – Syringe Pump

Affected Documents Service Manual – CODAN ARGUS 606S Syringe Pump

Release Date 2015-Mar-02

Approach to changes

Optional

Recommended It is recommended to use the modified calibration parts from the date of the publication of this notice.

Mandatory

Product Improvements

Overview

New calibration parts for the CODAN ARGUS 606S improve accuracy and safety. This leads to changes in the following product document:

- Service manual CODAN ARGUS 606S – Syringe Pump (chapter 6.4 syringe calibration, p.34)

The new passages in the service manual are described below.



The flow diagrams are not illustrated and will stay the same.

For more information, please contact us:

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1. Calibration Part 1

1. Use the SELECTION key to select CALIB. PART 1.
2. Press the START key.



3. Insert the long calibration part (\varnothing 17, l=120mm, REF. 601639) and make sure that the piston clamps capture firmly without leaving a gap between drive unit and calibration part!



4. Check the position of the calibration part at the position of the drive unit and of the syringe holder.



5. Check whether the measurement readings are within the specified range. If not, please repeat the factory base calibration (chapter 6.3).
6. Press the START key twice.

2. Calibration Part 2

1. Use the SELECTION key to select CALIB. PART 2.
2. Press the START key.
3. Insert the short calibration part (\varnothing 31, l=20mm, REF. 601641)



4. Check the position of the calibration part at the position of the drive unit and of the syringe holder.



5. Check whether the measurement readings are within the specified range. If not, please repeat the factory base calibration (chapter 6.4).
6. Press the START Key twice.

Meaning of Markings in this Document:



This is the safety notification DANGER.

The signal word DANGER indicates a high degree of risk. If no action is taken, serious injuries or death will result.



This is the safety notification WARNING.

The signal word WARNING indicates a medium degree of risk. If no action is taken, serious injuries or death can result.



This is the safety notification CAUTION.

The signal word CAUTION indicates a low degree of risk. If no action is taken, minor or moderate injuries can result.



This is the safety notification NOTICE.

The signal Word NOTICE indicates a property damage message.



This is an advice.

Information that requires special attention of the user are marked with a BULB symbol in the margin. There is no direct connection to safety-relevant risks.