

Driver AWT420 DP

Continuous Liquid Analyzer

Contents

1	Device - Revision Record - What is new?	2
1.1	Hardware ID: 3405	2
1.2	Firmware	2
1.3	Device (latest SW compatibility status).....	2
1.4	Supported devices.....	2
1.5	Cyber Security info	2
1.5.1	ABB recommendation	2
1.6	Licensing.....	2
2	GSD.....	2
2.1	Supported devices.....	2
2.2	GSD Version record / What is new?	2
2.3	Requirements.....	3
2.3.1	Interpreter / compatibility.....	3
2.4	Installation and configuration	3
2.5	Known problems and limitations	3
2.6	Getting help / further information	3
2.7	How to get the latest information & software?.....	3
	Contacts.....	4

*) DTM500 Bundle Supplement Info is available on the data medium \documentation or latest on www.abb.com/fieldbus.
Enter here in the search field following No. "3KXD801500R3901".

1 Device - Revision Record - What is new?

1.1 Hardware ID: 3405

Released Revision	Released Date	Remarks
03.00.00	July 2019	First release

1.2 Firmware

Released Revision	Released Date	Remarks
01.00.28	July 2019	First release

1.3 Device (latest SW compatibility status)

Released Revision	Released Date	Remarks
00	July 2019	First release

1.4 Supported devices

PROFIBUS DP Liquid Analytical Transmitter AWT420 with HW Version 01.00.00, SW Version 00.00.09 and Device revision 00 or higher.

1.5 Cyber Security info

1.5.1 ABB recommendation

A virus scanner shall be used on all PCs/Notebooks. McAfee VirusScan® Enterprise has been tested and qualified for this purpose.

1.6 Licensing

The "General terms of license for computer soft-ware utilization" are valid, which can be found by searching on abb.com

2 GSD

2.1 Supported devices

Liquid Analyzer Transmitter: AWT420 DP

2.2 GSD Version record / What is new?

ABB.3405.GSD

Released Version	Released Date	Remarks
00.01.00	July 2019	First Release

2.3 Requirements

2.3.1 Interpreter / compatibility

2.4 Installation and configuration

Start your Frame application and follow the instructions.

2.5 Known problems and limitations

None known

2.6 Getting help / further information

Help concerning the integration of the driver in the frame application can be found in the respective documentation of the frame application.

2.7 How to get the latest information & software?

The latest device driver Supplement Info & software (driver) is available on www.abb.com/fieldbus:

→ latest information [field device protocol dependent]

→ latest info (download) [*device type dependent*]

- Driver description
- Software [*driver type dependent*]

Contacts

ABB Limited**Measurement & Analytics**

Howard Road, St. Neots
Cambridgeshire, PE19 8EU
UK

Tel: +44 (0) 870 600 6122

Fax: +44 (0)1480 213 339

Email: enquiries.mp.uk@gb.abb.com

ABB Inc.**Measurement & Analytics**

125 E. County Line Road
Warminster, PA 18974
USA

Tel: +1 215 674 6000

Fax: +1 215 674 7183

Email: www.abb.com/contact

We reserve the right to make technical changes or modify the contents of this document without prior notice. With regard to purchase orders, the agreed particulars shall prevail.

ABB does not accept any responsibility whatsoever for potential errors or possible lack of information in this document.

We reserve all rights in this document and in the subject matter and illustrations contained therein. Any reproduction, disclosure to third parties or utilization of its contents – in whole or in parts – is forbidden without prior written consent of ABB.

Copyright© 2019 ABB

All rights reserved