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CAN bus parameters not accessible in MFR300 - 8444-1093 Rev. C

Justin Schneider - 2026-07-27 - [Toolkit](#)

There is a little challenge with the *.wtool files of the MFR-300, Part-Number: 8444-1093 Rev. B and C not showing certain parameters when opened in ToolKit Version 6.4 and higher.

With the *.wtool of Rev. A it works with no issue.
-> The CAN parameters are accessible.

Solution:

Just install the config files of 8444-1093 A (.msi-installer-file attached), and connect with ToolKit to your 8444-1093 C device.

There is actually no changes in parameter between Rev. A and C.

When connected with 8444-1093_C.wtool (or _B.wool), the CAN parameters are hidden.

The screenshot shows the Woodward ToolKit configuration window. On the left, there are various system parameters like phase rotation, voltage monitoring, and relay functions. On the right, there are monitoring parameters like negative reactive energy and fallback delay. The 'CAN interface' section is highlighted with a red box, showing parameters that are not visible when using Rev. B or C wtool files. These parameters include:

- 9117 Producer Heartbeat Time (ms)
- 1702 Device number
- 9100 COB-ID SYNC Message (decimal)
- 3156 Baudrate
- Transmit PDO 1
 - 9600 COB-ID (decimal)
 - 9602 Transmission type
- Transmit PDO 2
 - 9610 COB-ID (decimal)
 - 9612 Transmission type
- Transmit PDO 3
 - 9620 COB-ID (decimal)

Connecting by 8444-1093_A.wtool

-> No issue anymore.

