

What firmware changes have taken place on the Maretron CLM100 Current Loop Monitor?

You can update your device using the [N2KAnalyzer](#) tool.

1.2.2.4 (2021-08-11)

- Support Generic Sensor Device
- Support Standard NMEA2000 Label PGN (130060)

1.2.1.1 (2020-08-14)

- Support Engine PGNs (CLM100 device will act as one engine node) (4027, 4594, 4603, 4619, 4645)
- Support Transmission PGNs (CLM100 device will act as one transmission node)
- Support Battery PGNs (CLM100 device will act as one battery node)
- Support Vessel PGN: 130576, Trim Tab Status (4027)
- Support DF108 (Power Extended Range (W), int32) (4619)
- Support DF68 (Power, Low (mW), uint16) (4619)
- Support "Percent Engine Torque" (4619)
- Re-transmit label PGN when channel configuration change (CLM100 will monitor the change(s) every 1s to reduce the repeated label PGNs transmitted) (4181)
- Enable 4-20 mA support in 130840

1.1.1.1 (2016-08-29):

- Corrected a problem where PGN 130840 sometimes appeared in the Transmitted PGN List even though it is not being transmitted (3727)
- Manufacturing improvements (3973)

1.0.5.1 (2016-06-27)

- Manufacturing improvements

1.0.2.1 (2015-10-07)

- Initial Release

Online URL:

<https://www.maretron.com/wp-content/phpkbv96/article.php?id=625>