PRÜFTECHNIK

FLUKE Reliability

Instructions for Replacing the Type Plate

VIBRONET Multiplexer - VIB 8.306-V EX M20 (formerly VIB 8.306-XV)

Introduction

Due to technical and logistical changes, the information on the Multiplexer housing cover must be respectively adjusted. This update is realized by the means of a new type plate sticker.

Tools and aids

To remove the original label and cleaning the metal surface, **acetone** and a cotton cloth or paper towel are needed.

⚠ CAUTION

Danger of eye irritation

Observe the information in the safety data sheet regarding ACETONE.

Recommended protective equipment:

- Safety gloves
- Eye protection

Work in well vented rooms only.

Attaching the type plate sticker

- Remove the LED labels from the housing cover.
- Dampen the cloth with a sufficient amount of acetone.
- Wipe off the printing on the housing cover and any adhesive residue of the LED labels. For housing covers without printing, clean the metal surface.
- Let the housing cover dry.
- Attach the new type plate sticker with the correct serial number to the housing cover.
- Attach the new LED labels on the type plate sticker.
- Finally, remove the old serial number sticker from the side of the housing.

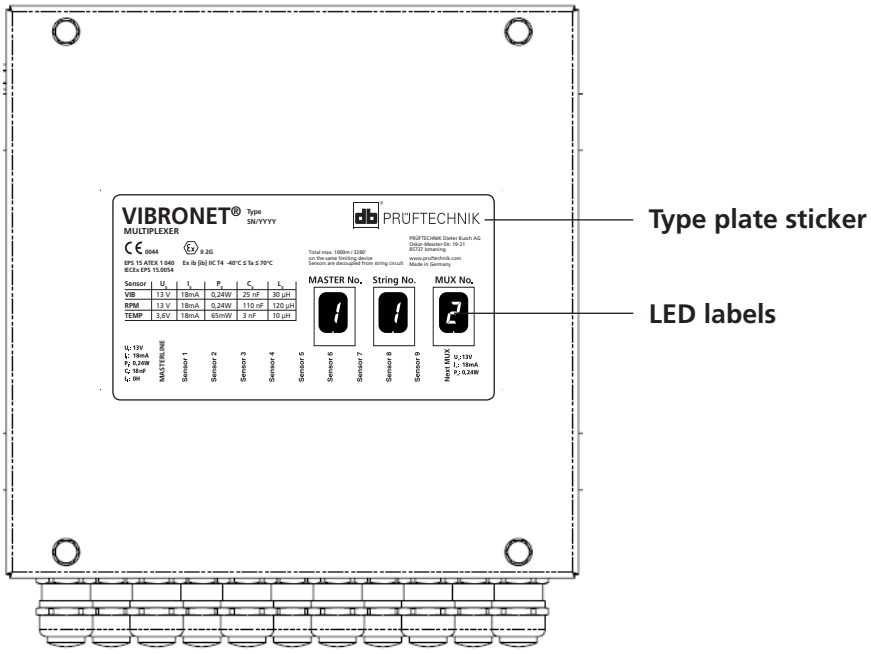
Note

The serial number on the new type plate sticker must match the serial number on the old sticker on the side of the housing.

Notation for serial numbers XXXX

Old, until 2013	WWYY XXXX
Old, 2013 - 2014	XXXXX
New, from 2015	0XXXX / 2015

VIBRONET Multiplexer
VIB 8.306-V EX M20
(VIB 8.306-XV)



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