

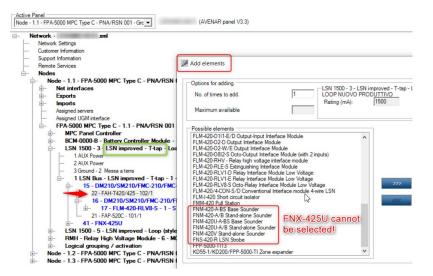
| Technical Information | | | | | | ficial: N | 18.05.2021 Marier BT-FIR/MKP3 | | | | |
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| | | | | | | | | | | | |
| Tech. Information No. | | | 2364 / 2021 | | | | | | | | |
| Subject: | | | FSP-5000-RPS 5.4.12 and AVENAR all-in-one 4000 (FNX-425U) | | | | | | | | |
| Short I | Description | on: | Desired feature not yet implemented in RPS: manual insert into T-tap topology not possible | | | | | | | | |
| Hardw | are | | Device | | | Module | | | ПРСВА | | |
| Software 🖂 | | | ☐ Device ☐ ☐ Device ☐ ☐ Device ☐ ☐ Device ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ | | ☐ Driver / Extension | | nsion | Firmware | | | |
| Affecte | ed Produ | cts (detai | ls) | CTN | | SAP no. | Aff. | | version New version | | |
| | e Progran | - | - | FSP-5000-RPS | | F.01U.005.6 | | | 2 | n.a. | |
| | | | | | | | \ | | | | |
| | r of deliv | | ces | n.a. | | | | | | | |
| | of deliver | | | from: n.a. | | | to | to: n.a. | | | |
| Affecte | d serial n | umbers | | from: n.a. | | | to | o: n.: | n.a. | | |
| | | | | | | | | | | | |
| Priority Level Criterion | | | | | | | | | | | |
| 1 | | The change has to be made immediately (see dates below) | | | | | | | | | |
| П | | The cha | hange has to be made during the next inspection. | | | | | | | | |
| III | \boxtimes | Change | has to b | oe made, if the error | pat | tern recurs ar | nd with | new | ı installati | ons. | |
| None | | General | Informa | tion (like new tool, r | new | feature, new | SW rel | ease | e) | | |
| Action | Dlan | | | | | | | | | | |
| Action | _ | ustomers | | | | | | | | | |
| | | re-work o | f stock | (CSO) | | | | | | | |
| | _ | | | (customer) | | | | | | | |
| | _ | | | | | | | | | | |
| | Arrange re-work of installed products See detailed actions on following pages | | | | | | | | | | |
| | | | | <u> </u> | | | | | | | |
| Start Date | | | | | Co | mpletion Da | te | | | | |
| New Fe | eatures: | | | | | | | | | | |
| none | | | | | | | | | | | |
| Removed features: | | | | | | | | | | | |
| | | | | | | | | | | | |
| | none | | | | | | | | | | |
| Solved Issues: | | | | | | | | | | | |
| | none | | | | | | | | | | |

Print out of this template is not subject of the updating service. Only the version in the Intranet is always up to date.



Known Issues:

With FSP-5000-RPS 5.4.12 it is currently **not possible to manually insert** an AVENAR all-in-one 4000 (FNX-425U) into an existing LSN T-tap topology. It cannot be selected under "add elements".



This feature will be integrated with the next FSP-5000-RPS to be released in September 2021.

Notes:

The AVENAR all-in-one 4000 (FNX-425U) strobe part can currently be configured by RPS as follows:

- Single activation of AVENAR all-in-one 4000 where AVENAR all-in-one is not added in a group for group activation. Meaning frequency 0.5Hz and 1.0Hz are possible and all intensity levels.
- Group activation, where 2 AVENAR all-in-one 4000 or more are in 1 group configured. Frequency "0.5Hz" and intensity level "high" are hard coded set when activating. Here synchronization is set within the group
- Group activation, where 1 AVENAR all-in-one 4000 is in 1 group configured -> single activation
 value of the AVENAR all-in-one 4000 is selected. Meaning Frequency 0.5Hz and 1.0Hz are
 possible and all intensity levels. Here synchronization is set for the single device only

This feature will be integrated in Q1-2022.

| Required Components | Part no. |
|---------------------|----------|
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| Attachment(s) | | |
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