

# Application Note

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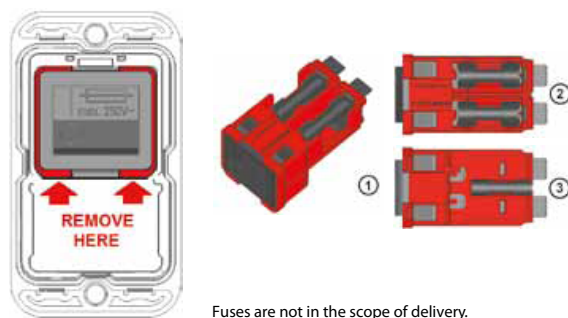
## SR10 – Laser Frequency Stabilization Reference Solution

### Fuse Replacement

#### Overview

End-users may encounter difficulties to remove the fuse holder unit of the IEC filter (P/N Schaffner FN9280) for the first time. The procedure depicted below is extracted from the manufacturer datasheet.

Removal of the combined switch / fuse holder unit



An additional fuse mark on the switch indicates the fuses holders behind the switch. The red frame shows the outline of the removable unit. With a simple tool like a Swiss Army knife or a screwdriver No 1 or smaller the unit (1) can be removed from the filter. On the topside (2) behind the switch there are two fuse holders for each live connection. On the bottom side (3) is a clip to carry an additional spare fuse.

**Figure 1:** How to remove the fuse holder of the FN9280 IEC filter (from Schaffner datasheet 10/2012 EN).

**Document revision history**

<u>Release</u>	<u>Comments</u>
SR10-SN01-R16A	first release

**Notice**

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