

EXHIBIT 3

Theory Of Operation Statement

Gross Funk **Funkfernsteueranlagen**

Description of the Transmitter and Receiver SE 4.2

The product SE 4.2 consists of a receiver and a transmitter module with a small power for the transmission of digital signals.

The modules are designed to be welded directly on the top of PCB's.
The frequencies can be tuned with an external controller helping to switch 4 frequencies with a serial data signal.

The units can be used in the following fields

- Modem HF transmissions
- Radio remote control units
- Data transmissions

Technical features

Power supply:	5-8V
HF power:	10 mW
Working range:	100 to 500 meter
Sensibility:	0.3 μ V at 10dB/SINAD
Number of channels:	4