

Forschungspraktikum FP1442

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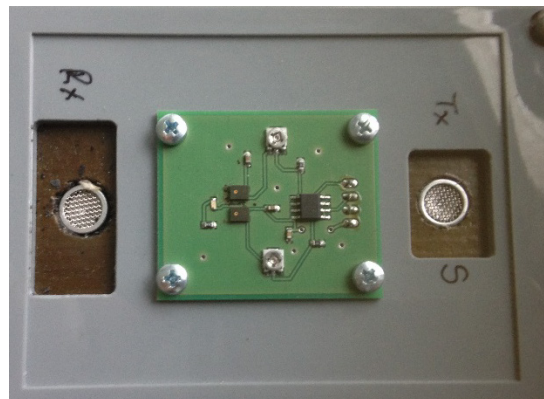
Number: FP1442

Key Word: US-Sensor-Optimization

Topic: Scientific studies on extending the range and improving the robustness of an ultrasonic sensor

Tasks :

- Evaluation of range extending signal processing approaches in US-Sensors
- Implementation in ultrasonic system
- Test and verification of analyzed algorithms in indoor scenarios



Betreuer : Prof. Dr.-Ing. M. Vossiek
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Abgabetermin :

