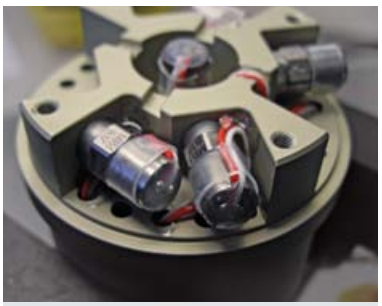
Telemetry for engine crankshaft damper testing



Telemetry for torsional vibration measurement on gear wheel test rig

Multi-axis vibration measurement on marine engine timing gear test rig

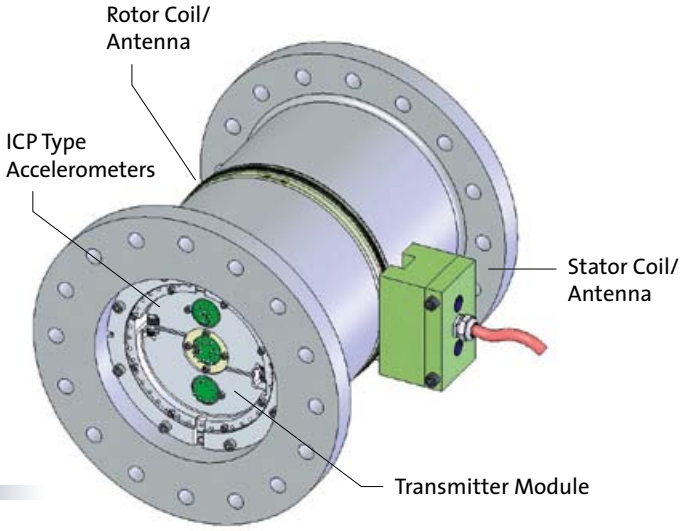
Telemetry transmitter modules with accelerometer interface

Rotor Vibration Measurement

Telemetry systems for dynamic vibration measurement on rotating machinery, eg. on gearboxes and drivetrains, wind turbines, engine crankshaft dampers, railroad wheel sets, machine tools etc. Efficient. Accurate. Reliable.

Features:

- Torsional, radial and axial vibration measurement
- Suitable for testing, trouble shooting, engine diagnostics or condition monitoring
- Direct connection of ICP type accelerometers
- Very high signal bandwidth up to 50 kHz (–3 dB)
- Suitable for severe operating conditions
- Flexible design to meet specific application requirements



Telemetry installation for torsional vibration measurement on a load coupling

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