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since its founding in 1989 advanced telemetrics international ati has been in the business of solving unique rotating sensor measurements ati specializes in rotating telemetry systems which are used

the ctp nt rotate telemetry system enables the acquisition processing and transmission of 8 16 32 or 64 parallel measurement signals from rotating machinery test benches wheels and rotors

torsional vibrations on drivetrains can cause undesirable vibrations noise and quite often result in damages or even fatal failure of the mechanical component we design and manufacture unique

rotating telemetry systems let you get temperature pressure torque or other information from a rotating object such as a shaft or wheel wirelessly

ati products have been used extensively for powertrain testing in automotive aerospace and a variety of other r d related applications ati transmitters are crystal based and do not require tuning the

there are for example single channel battery powered rotor telemetry systems that are designed to allow easy installation for short term testing a much more sophisticated system however is

take real time data from your shaft even at high rpm and in high emi environments detect the location and severity of rotor ground faults with alert and alarms view rotor condition trends over

acquisition processing and transmission of 4 8 16 32 or 64 parallel measurement signals from rotating machine parts test benches wheels rotors

with durable split clamp collars these telemetry systems allow machine designers and maintenance personnel to measure exactly what is happening on rotating components of a wide range of

in short if it rotates or spins on a shaft spindle or axle it creates torque that can be measured therefore it can benefit from improved more accurate torque measurement rotary torque

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