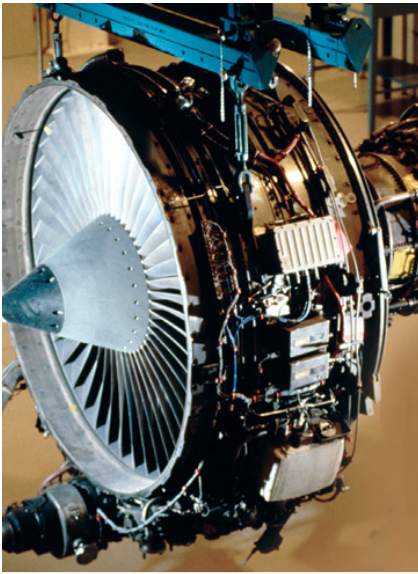


PRESSURE TRANSDUCERS



FOR ROCKET AND JET ENGINE TEST STANDS

MODELS 249 AND 349



Aerospace Applications

- Jet Engine Test Stands
- Rocket Engine Thrust Tests
- Rocket Engine Fuel Control
- Jet Engine/Rocket Engine Diagnostics
- Ground Support Monitoring Systems
- Hydraulic Systems Testing
- Component Testing
- Iron Bird Tests

Experience

Viatran provides pressure transducers to the aerospace and defense industry for optimal performance for rocket and jet engine test stand applications. With over 50 years of expertise, innovation and technology; our pressure transducers offer the ultimate in longevity, quality and reliability.

Challenges

Test engineers over the years have had problems with pressure transducers failing during rocket and jet engine test applications. Standard pressure transducers could not withstand the harsh vibration, shock, thermal and environmental conditions required to survive these tests and supply the high accuracy, long term stability requirements.

Call our Application Engineers at 1.800.688.0030