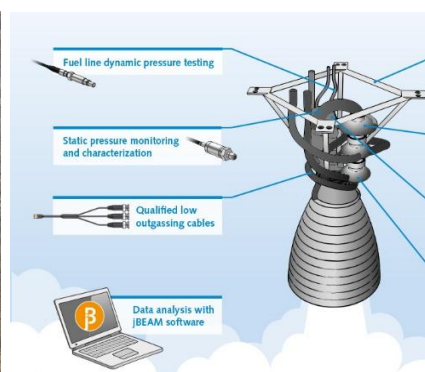
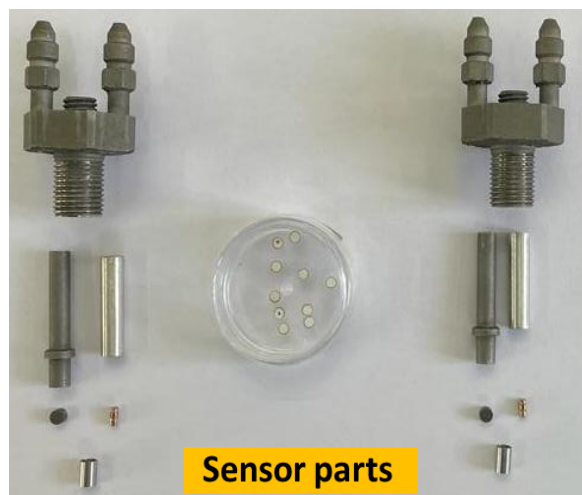


Piezoelectric Dynamic Pressure Sensor

Novelty of the Technology: Combines high-frequency responsiveness with a robust, self-powered sensing architecture to enable real-time, precision monitoring of rapid pressure fluctuations



- Piezoelectric Dynamic Pressure Sensor was successfully developed and tested at ISRO-IPRC
- Tested for Fuel @ ground engine test (Liquid Propulsion Complex Division).
- Thermal shock resistant, High temperature stable