WKUIITE HIGH TEMPERATURE THIN LINE PRESSURE TRANSDUCER

LLHT-250A SERIES

- Patented Leadless Technology VIS[®]
- High Natural Frequency
- Excellent Stability
- Excellent Static & Dynamic
- Performance

- Ideal For Flight Test & Wind Tunnel Applications
- High Temperature Capabilities -65°F To +450°F



The LLHT Series features Kulite's Patented Leadless Technology and demonstrates Kulite's ability to provide pressure transducers suited for adaptation into custom packages. These devices can be integrated into various test articles such as fan blades, engine nozzles of various types, etc. The features of these transducers include small foot print, high natural frequency, extreme resistance to vibration and shock, and wide temperature rance.

Part performance not guaranteed if used in water.

Kulite recommends the KSC Series of signal conditioners to maximize the measurement capability of the LLHT-250A transducer.



Note: Custom pressure ranges, accuracies and mechanical configurations available. Dimensions are in inches. Dimensions in parentnesis are in minimeters. All offentions in markets are constrained in the continuous development and refinement of our products may result in specification changes without notice. Copyright © 2014 Kulite Semiconductor Products, Inc. All Rights Reserved. Kulite miniature pressure transducers are intended for use in test and research and development programs and are not necessarily designed to be used in production applications. For products designed to be used in production programs, please consult the factory.