

XTE-140

Subminiature High Temperature Pressure Transducer



- Easy Installation
- Smallest Threaded Device Available
- High Natural Frequency
- 6-32 NC-2A Thread
- High Temperature Up To 525°F

The XTE-140 Series uses a standard miniature silicon diaphragm to obtain extremely high natural frequency.

This transducer is well suited for both dynamic and static pressure measurements in benign or harsh environments.

Its wide operating range (-65°F to +525°F) makes it ideal for numerous applications in Aerospace and other high-temperature environments.