## OFFLINE ULTRASONIC TESTING SYSTEM

InspecTech® Off-Line Ultrasonic Test Systems are specially designed and configured to inspect the entire length of a weld seam in a tubular product. This form of testing is normally required for code compliances such as API and ISO. Testing is similar to InspecTech's On-Line Test System, but the test head is configured differently and more mechanization is required.



Multi-probe test heads are easy to setup and calibrate.

**KEY FEATURES** 

ldeal for inspecting to API-5L, API-5CT and ISO standards.

 Individually engineered units to meet specific NDT requirements.

Flexible scope of supply with a wide variety of options.

Complete Data Logging of all Test Parameters Easily stored, retrieved, hard-copied or downloaded.

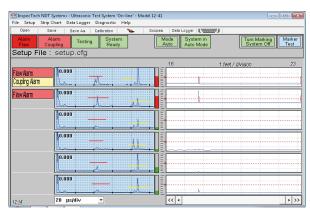
Discrete Array technology optional.

Optional end-zone testing.

Multiple test heads available to enhance productivity.

This test unit uses an overhead carriage, which travels above a stationary pipe. This arrangement is the usual method of choice.

An alternative method, involving a stationary test head with the pipe being conveyed underneath is also available.



Typical Operator Screen showing 6 channels

