ID VERIFY
WIRELESS GAUGE

- Wireless Barrier Monitoring
- Faster subsequent runs
- Multiple tubes on one actuator
- Timer programmable
- Logs temperature



The ID-VERIFY is real time system for downhole monitoring and is installed below a bridgeplug (permanent or retrievable).
The system can be used for short term (+/- 3 months) or long term P&A projects (up to 3 years).

Once installed a wireless communciation can be obtained up to 2,000mtrs in optimum conditions. For long term installations signal repeaters or booster can be placed to increase installation depths.

Operation.
When run below a plug an the plug has been set at the correct depth, the surface signal receiver can be set up to accept the downhole gauge acoustic signal and relay information to the software interface.
Once installed the data can be monitored when required. Battery life is affected by the data rate programmed and downhole temperature.

Sizes:
- 1.6” OD Gauge
- 2” OD Gauge
- 2.3” OD Gauge
- Gauge Carriers from 2-3/8” up to 5-1/2”

Pressure & Temperature
The tool is designed to be run up to 10Kpsi@275degF
Pressure resolution is 0.3psi and temperature resoltion is 1 F