

JMCO 1825 MEMORY GAUGE



The **JMCO 1825** series of downhole recorders from **JMCO Instruments** provide long-term stability and reliability in downhole pressure/temperature measurements.

The **JMCO 1825** product line offers high performance specifications at an affordable price. Coupled with easy to use programming and downloading software, the JMCO 1825 is the choice for modern reservoir testing applications.

HIGHLIGHTS

- Pressure resolution of 0.0003%
- Accuracy of +/- .03 % FS
- Up to 1,000,000 samples of temperature and pressure data
- Recording rate as fast as 1 sample per second
- Very low battery consumption
- Program and Download from a PC with easy to use MS Windows software

PRESSURE

Range	(psia)	3000	6000	10000
Resolution	(psi)	0.009	0.018	0.03
.0003%FS				
Accuracy	(psi)	+/- 0.9	+/- 1.8	+/- 3.0
+/- .03%FS				

TEMPERATURE

Range	32° to 302°F
Resolution	.01°F
Accuracy	+/- 1.0°F

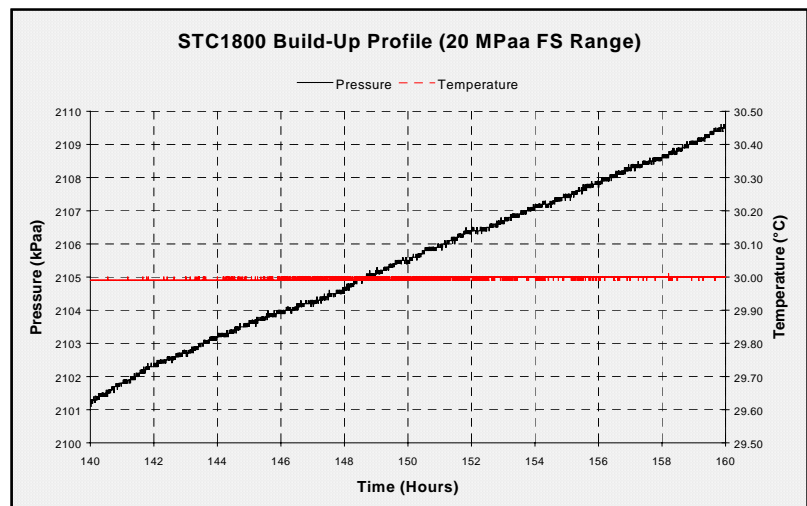
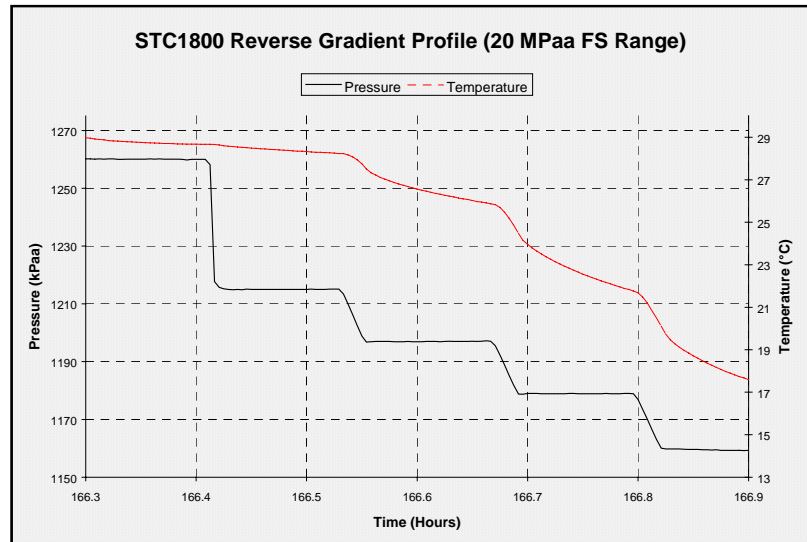
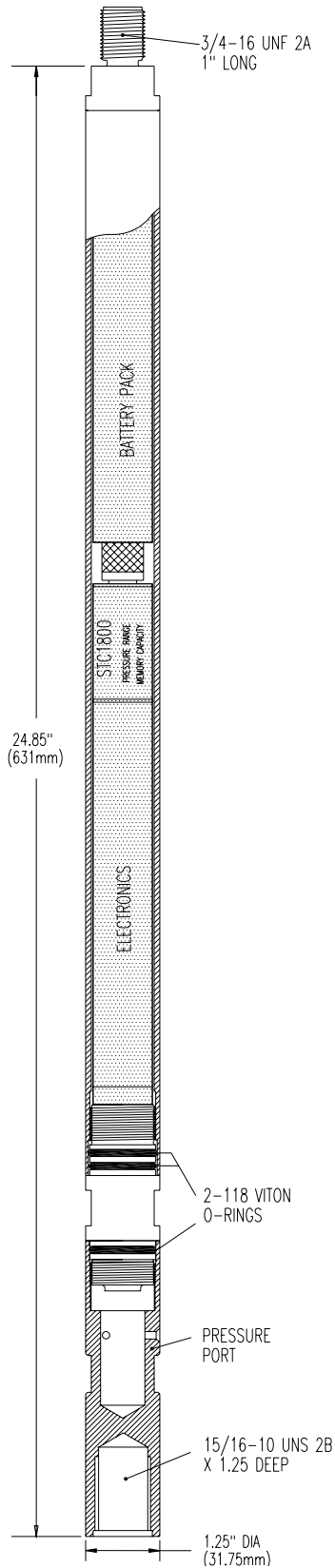
Since 1983, **JMCO Instruments** (formerly Sunada Technology) has provided high reliability data recorders to the oil and gas industry. Our commitment to manufacturing quality and product reliability in harsh environmental conditions can never be compromised.

JMCO INSTRUMENTS

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JMCO 1825 DOWNHOLE RECORDER



SPECIFICATIONS (CONTINUED)

DATA SETS	1,000,000
SAMPLE RATE	1 second to 18 hours
SAMPLE PERIOD	Up to 60 levels available, each from 1 minute to 999 hours
SENSOR TYPE	Silicon - Sapphire
POWER	Lithium C Cell Pack
BATTERY LIFE	Up to 1 year operation
SIZE	31.75mm (1.25") Diameter 631mm (24.85") Length

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