

FORCE TWO Vibrator Control System



Second generation of Vibrator Control Systems



- Single Radio Option For GPS
- Sercel 428 Interface
- TDMA Radio Option
- GPS Enabled
- 24-bit Signature Recorder option (HFVS™)
- Linear, Non-linear and Custom Sweep Capability
- Accurate and Reliable
- Rugged Design
- Vibrator Calibration - Quick and Easy - allows electronics to quickly be switched to new vibrator without long setup time
- Post Sweep Report - Quality Control report at end of sweep - Includes Phase Error, Force Output, GPS and other Quality Control information
- Uses Standard 41-pin interface cable - Force-Two plugs directly into standard 41-pin connector on most vibrators

HFVS™ is a trademark of ExxonMobil Corporation

Seismic Source Co
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Force Two Vibrator Decoder Units

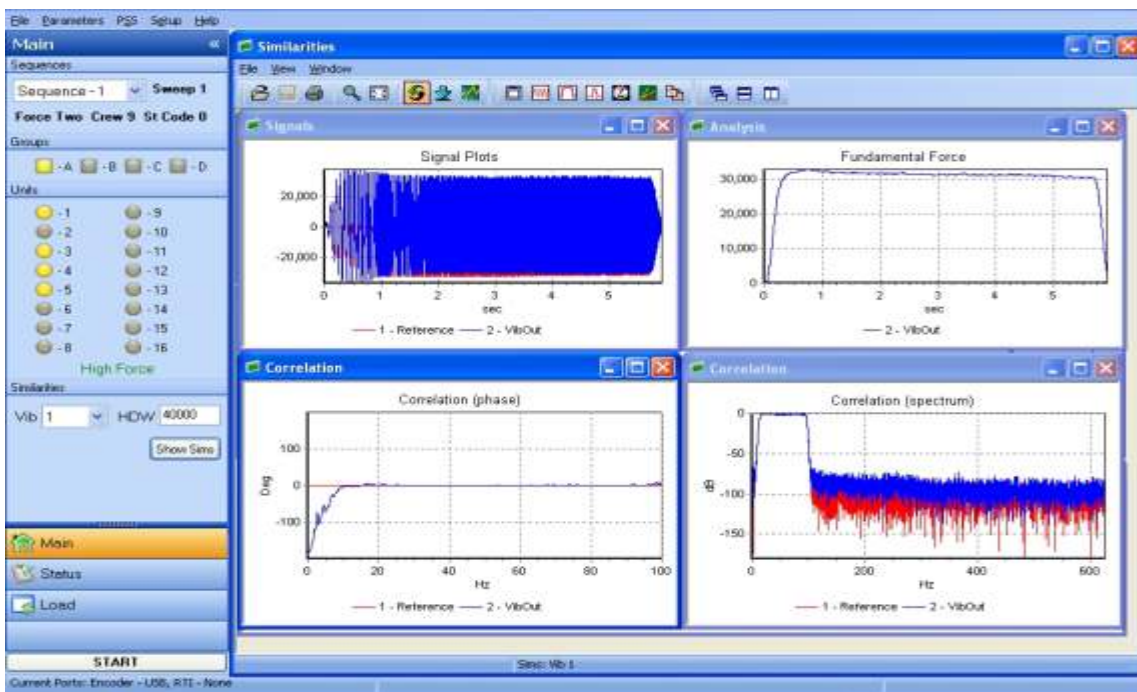
New radio interface and control system allows direct replacement of INOVA Vib Pro™ units.

- Force-Two control units can operate in same vibrator group as INOVA Vib Pro™ units
- Force-Two generates same sweep as INOVA Vib Pro™ units
- Force-Two unit uses same Start Code and PSS type as INOVA Vib Pro™ unit
- Force-Two has same PSS data as the INOVA Vib Pro™ unit
- Force-Two uses same Vibrator Wiring as INOVA Vib Pro™ unit
- Force-Two can also use Advance II Start code for more reliable telemetry

FORCE-TWO Vibrator Electronics General Specifications:

Operating Voltage	9 - 36 VDC
Power	36 watt
Dimensions	3x12x12"
Weight	10 lbs

Vib Pro™ is a trademark of INOVA Geophysical Inc.



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