

PA1 Pulse Analyzer

- A specialized troubleshooting tool for the petroleum service technician. The Pulse Analyzer saves time and trouble by quickly and accurately finding the cause of a pulser problem with a console or card system.



The PA1 Pulse Analyzer can quickly determine the cause of a pulser problem. It can check the output of most pulsers either stand-alone or in-circuit with a console or card system. It can also generate a pulse output for testing a console or card system's input circuitry.

The Pulse Analyzer uses a sturdy watertight enclosure for extra durability. Test leads are included and store inside the case when not in use. There is even an automatic shutoff feature to save battery power. The ICS Pulse Analyzer will be a valuable troubleshooting tool for the service technician.

SPECIFICATIONS

General		Electrical	
Operating Modes:	Contact Closure test, In-Circuit test, Pulse Output	Max. pulse input speed:	200 pulses/sec (normal mode) 1000 pulses/sec (high speed mode)
Display:	4 Digit LCD	Pulse out volts:	0 to 300V DC
Test Leads:	3 ft. w/alligator clips	Power Source:	9V Transistor Battery
Enclosure:	6" x 4.75" x 2.25" weather sealed with hinged lid and lanyard		

MODEL NUMBERS AND LIST PRICING

Model Number:	Description:	List Price:
PA1	Pulse Analyzer w/leads & manual	\$249.95

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