QUIKLOOK II
AOV/MOV Diagnostic System

Features

- **Large Display Screen**
- **Sealed case**
- **AOV / MOV Capability**
- **Software compatible with QLII+**
- **Self-contained, single-box design**
- **Analog output capability**
- **All 16 channels are identical for maximum flexibility**
- **Software site license with purchase**

Specifications

CPU:	1.66 GHz Intel Atom
System bus:	677 MHz
System memory:	2 GB
Hard drive:	40 GB Solid State Drive
Operating system:	Windows 7® Pro
Display:	15" LCD
Accuracy:	1% reading
Maximum ambient temperature:	115º F
Inputs:	(16) differential or single-ended
Outputs:	+/-10 VDC, 0 to 10 VDC, 0 to +/-24mA, 0 to +/-55mA, (2) 12 VDC power
Ports:	(2) USB 2.0, (2) Ethernet, VGA
Application software:	TTS QUIKLOOK

Part Numbers:

160026V2.5 (English)
170012V2.5 (French)
170015V2.5 (Spanish)

The QUIKLOOK Software is integrated with MIDAS for auto importing marker data and extensive data trending capabilities. Data from different tests can be synchronized to a common marker. QUIKLOOK II also has a sentry mode for unattended valve monitoring.

Teledyne Test Services' QUIKLOOK II is a self-contained system used to test both air-operated and motor-operated valves. It captures data from Teledyne QSS and SMARTSTEM sensors as well as any other strain-gage or voltage-based transducers. The Teledyne sensors provide continuous direct torque and thrust data from the stems of valves undergoing diagnostic testing.

QUIKLOOK II collects data at rates up to 10K samples/sec and allows the user to view up to 16 channels of valve test data simultaneously on a 15" active matrix color display.

The QUIKLOOK II system has 10 input ranges, from +/-20 mv to +/-10.24 V. The software has enhanced triggering functions; setup, test, and replay options; auto trace marking and annotation capability, real-time viewing of channel data and automated report generation.

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For more information, please visit our website or email sales_testservices@teledyne.com

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