

Device ID: 22611

Eng ID: 106.IN.0023 Scanned:

NEPTUNE Canada (MTC) Instrument Functional Test Rev A

tested g
D.H

3.3.1 Identification

Manufacturer: RD Instruments

Model Number: WHMW600-I-UG4 Serial Number: 9256

3.3.2 Status

Active Receiving - passed Incoming Inspection - passed

3.3.3 Vendor Acceptance Test *Script tested*

Contact Name: _____ Number: _____ Contents Called:

Question: _____

Immersion Required? Yes No

3.3.4 Initial Test Set-up

Power and Comms OK

Sensors/ Options: _____

Data Format OK Problem: _____

3.3.5 Inrush Test (type test)

Test Voltage: 48VDC Quiescent Current: <1mA

Waveforms saved Peak Inrush: 10A

3.3.6 Ethernet Comms Test

Ethernet device - IP address: _____ Subnet mask: _____
Gateway: _____ Comms Remote Config

(SERIAL DEVICE)

3.3.7 Isolation Test

Operation while immersed insulation resistance value: >1.0M Ω

3.3.8 Final Test

JB port#: 5 Cable ass'y: 106.EX.0006 Power and Comms OK

'Ground Fault' value: OPEN (1008) Current: 0.07A

WET TEST PASSED
Completion noted in DMAS

2009-05-27 (yyyy.mm.dd)
date

signature

