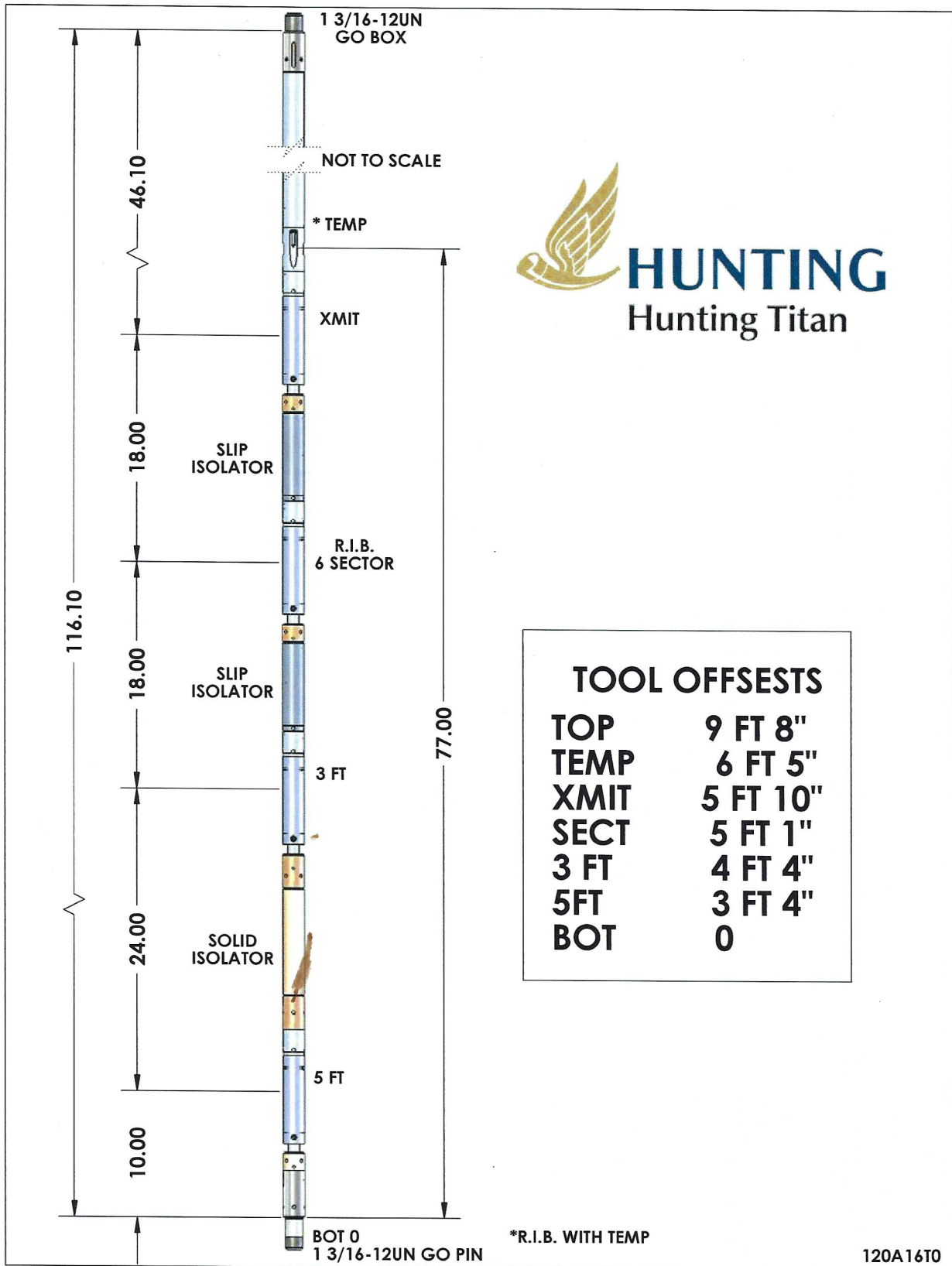




TOOL SPECIFICATIONS

Part Number 8012-16872PE150-1.5-00
Description R.I.B. TOOL (*RADIUS INCREMENTED BOND*) 1 11/16" O.D.

Part Number 8012-1687HPE150-1.5-00
Description R.I.B. TOOL (*RADIUS INCREMENTED BOND*) 1 11/16" O.D. (with Temp)

Dimensions and Ratings:

Temperature Rating & Part Number

8012-16872PE150-1.5-00 } 400° F (204.44° C)
8012-1687HPE150-1.5-00 (with Temp) }

Maximum Pressure Rating 20,000 PSI (138 MPa)
Tool Diameter 1 11/16" (4.28 cm)
Tool Length 109.5" (297.18 cm)
Weight 63 lbs. (28.57 kg)
Recommended Logging Speed 48.8 Ft (15.24 M)/ Min
Operating Voltage 120 VDC
Operating Current 50 mA
Output Configuration Analog
Cable Type Single Conductor

Measure Point:

Temp. 77" (195.58 cm)
Xmit 70" (177.8 cm)
R.I.B. 61" (154.94 cm)
3 Ft. 52" (132.08 cm)
5 Ft. 40" (101.6 cm)

- ◆ SONIC FREQ(20kHz)
- ◆ INTERNAL CAL SIGNAL
- ◆ SOLID ISOLATOR (At 5Ft. only))
- ◆ RUN GAMMA / NEUTRON ECT. 120 VDC TOOL ON BOTTOM
- ◆ THE R.I.B. TOOL GATES THE PULSE INFORMATION ON LINE WITH THE SONIC SIGNALS.
- ◆ BY-LEVEL PULSES AVAILABLE
- ◆ OUTSIDE TEMP AVAILABLE
- ◆ WILL RUN ON 7 /32 500° F HI CAPACITANCE LINES