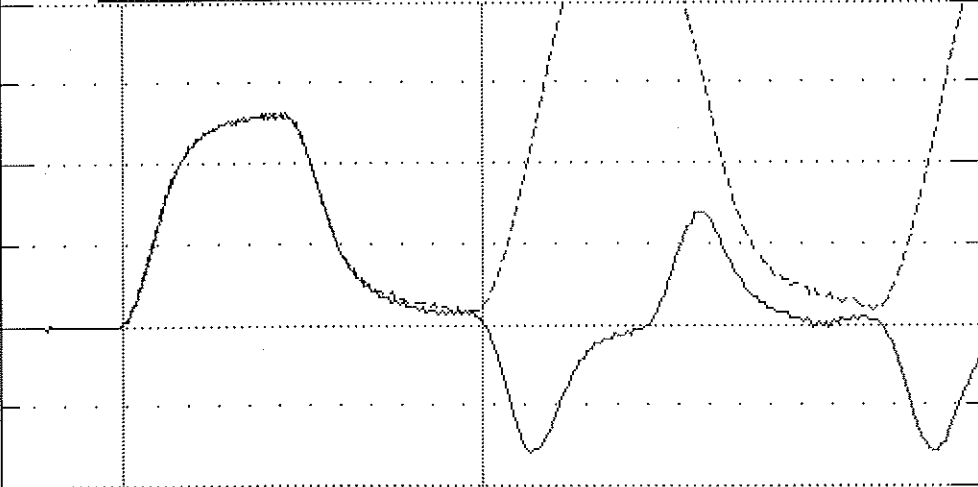



QBTA: ON [ALT-F1/BB=60]

Pile Dynamics, Inc.

DPF

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| <b>Pile Dynamics</b><br>21-Mar-15 07:38<br>LE 39.6 ft<br>AR 1.7 in2<br>EM 30000 Ksi<br>SP 0.492 K/ft3<br>WS 16810 ft/s<br>WC 16862 ft/s<br><br>JC 0.40<br>FM 1.00<br>VM 1.00<br><br>EA/C 30.3 Ks/ft<br>UN <del>KIPS</del> 30.1<br>FR 20000 MB 30<br>DL -38<br>UT -1<br>PK 1 TM-PEAK<br>F1 500<br>F2 213<br>A1 999<br>A2 1015 | FS — BN 2193 PJ:<br>10 SL 1052/ 3440/ 2 PN: HOPBAR<br><br>TG F2 -- US<br>A2 F2 3.3<br><br>TS 12 B PD: 50897-a075 LP 0.00 ft<br>TB 8.0 T1 9.6 2L/C 4.7 VA 1000 UE 1022 LI 1.0 |
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|---|--|
| <input type="checkbox"/> ACCEPT <input type="checkbox"/> SQ-OFF <input type="checkbox"/> FL-OFF <input type="checkbox"/> PR-OFF<br><br><br>contact Pile Dynamics USA<br>with your questions<br>tel USA - 216 - 831- 6131<br>fax USA - 216 - 831- 0916<br><-AT:PIEZORESISTIVE | VMX= 4.3 FMX= 66 AMX= 129<br>EMX= 0.3 MEX= 129 FVP= 1.00<br>ACCELEROMETER CALIBRATION N.I.S.T. Traceable<br>SERIAL NUMBER: 50897<br>CALIBRATION FACTOR: 1015%<br>PAK (*5000): DATE: 25MAR15<br>PDA OPERATOR: <i>M. W. W.</i><br>OP: laine [ver:4.05] |
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Smart Sensor

Smart Chip Programmed By M. W. on 25MAR15 CRC Value 3767