QBTA: ON [ALT-F1/BB=60] Pile Dynamics, Inc. DPF

Pile Dynamics
07-Jan-09 12:11

LE 39.6 ft
AR 1.7 in2
EM 30000 Ksi
SP 0.492 K/ft3
WS 16810 ft/s
WC 17043 ft/s

JC 0.40
FM 1.00
VM 1.00

EA/C 30.3 Ks/ft
UN KIPS*0.1
FR 20000 MB 30

DL -34
VT -1
PK 1 TM-PEAK

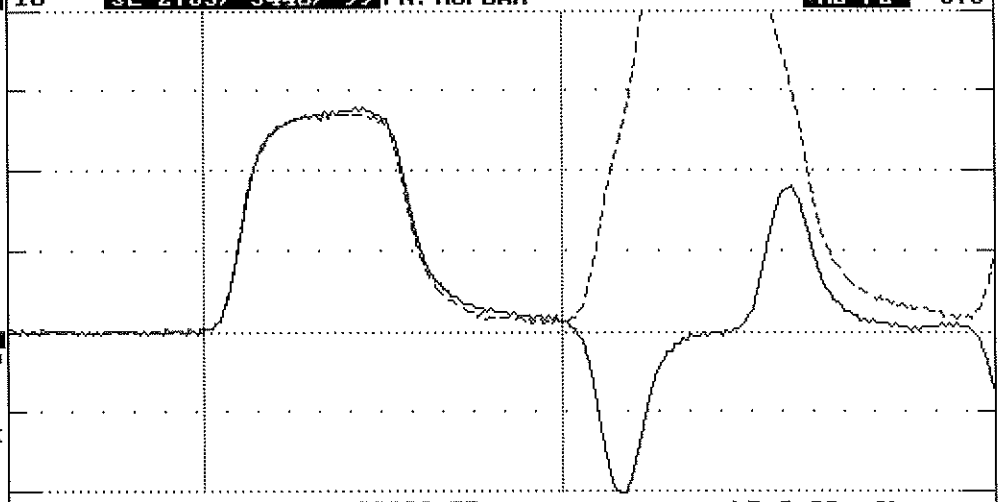
F1 500
F2 213
A1 999
A2 1040

FS —
10

BN 218
SL 2763/ 3440/ 99

PJ: sn
PN: HOPBAR

TG F2 -- VS
A2 F2 3.3



TS 12 B PD: 22332-75 LP 0.00 ft
TB 7.0 T1 9.5 2L/C 4.7 VA 1000 VE 1022 LI 1.0

VMX= 4.4 FMX= 70 AMX= 159
EMX= 0.3 MEX= 137 FVP= 1.01

ACCEPT SQ-OFF FL-OFF PR-OFF

contact Pile Dynamics USA
with your questions
tel USA - 216 - 831- 6131
fax USA - 216 - 831- 0916

ACCELEROMETER CALIBRATION N.I.S.T. Traceable

SERIAL NUMBER: 22332

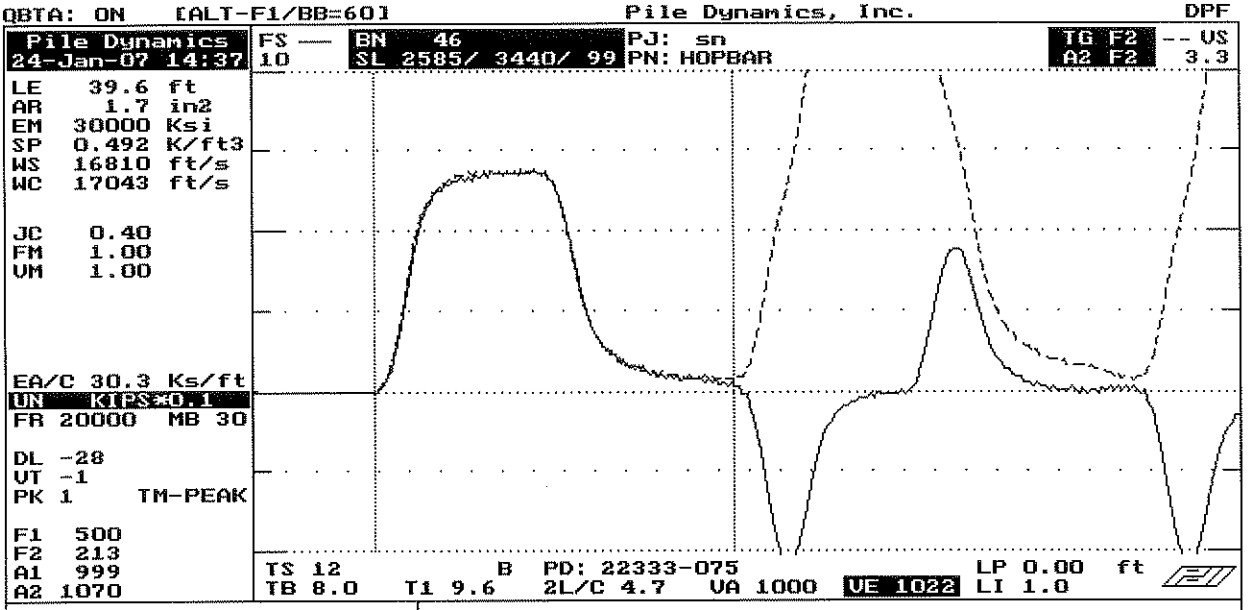
CALIBRATION FACTOR: 10406 1/V

~~PAK (*5000)~~: _____ DATE: 7 Jan 09

PDA OPERATOR: DJH

<-AT:PIEZORESISTIVE OP: DAVE [ver:4.05] AT:PIEZOELECTRIC->

QBTA: ON [ALT-F1/BB=60] Pile Dynamics, Inc. DPF



ACCEPT SQ-OFF FL-OFF PR-OFF

VMX= 4.5 FMX= 69 AMX= 159
EMX= 0.3 MEX= 135 FVP= 1.00

contact Pile Dynamics USA
with your questions
tel USA - 216 - 831- 6131
fax USA - 216 - 831- 0916

ACCELEROMETER CALIBRATION N.I.S.T. Traceable

SERIAL NUMBER: 22333

CALIBRATION FACTOR: 1070 G/V

~~PAK (*5000)~~: _____ DATE: 24-JAN-07

PDA OPERATOR: _____

<-AT:PIEZORESISTIVE OP: alex [ver:4.05] AT:PIEZOELECTRIC->