SLAC Magnetic Measurements
Hall Probe Calibration

Header:
SLAC Magnetic Measurements
Date: 01−22−2013
Time: 09:26:34

Project: LCLS
Device Type: Hall probe
Data Type: x
Serial Number: SENIS−120−12
Run Number: 80
Measurement Type: HPCS
Operator: YL
Comment: calibration +−1.5T; x−probe calibration

Current(A)  T(C)  Est. Field(T)  Voltage  Field

Parameters:
INPUT−FILE−DIR =s:\MagData\LCLS\Hall probe\SENIS−120−12\HPCS−080\
INPUT−FILE−NAME =hpcs−dat.001
POLY−FIT−ORDER =16
NUM−SIG−OUTLIER =2
NOM−CALIB−CONST =0.2
MAX−B−NMR−FIT =1