

# DCCT Test Results for DCCT S/N: DCCT-M-B-0011

**Technician: Mike, Life #: 26357**

**Test performed: 03/16/25, 08:03 PM**

Raw Serial Number/Sticker Data: DCCT-M-B-0011-700000000006-BZ20130002-HBA20030148-22211030016-BZ22020423-HBA22170043-CTP-6303-50-A

## FLT12 Fault Signal 1 and 2 Test Results

Test	Value	Status
FLT12 Overall Testing	N/A	Pass
FLT12 Positive Assertion	N/A	Pass
FLT12 Negative Assertion	N/A	Pass
FLT12 De-Assertion	N/A	Pass
FLT12 Initial Voltage	14.76 V	Pass
FLT12 Positive Fault Voltage	-0.00 V	Fail
FLT12 Negative Fault Voltage	-0.00 V	Fail

Pass/Fail Threshold Voltage for FLT12 InitialVoltage: 14.3

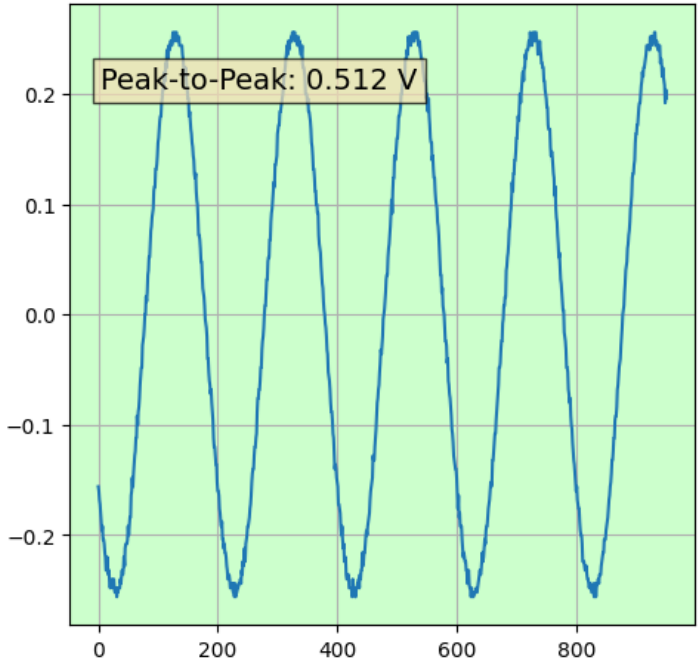
Pass/Fail Threshold Voltage for FLT12 FaultVoltage: 13

Test Current for IOUT Measurement: +/-10A at 10Hz Sinusoidal

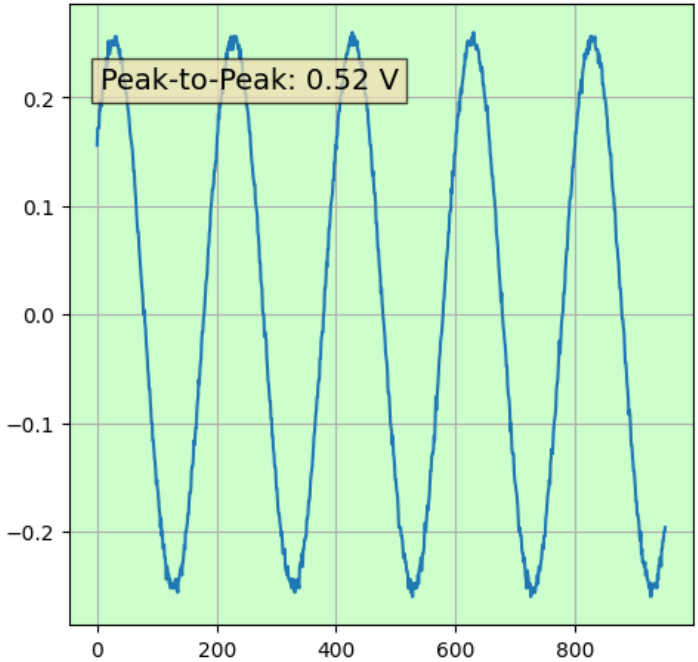
# Current Test Waveforms

ALSu DCCT Test Data

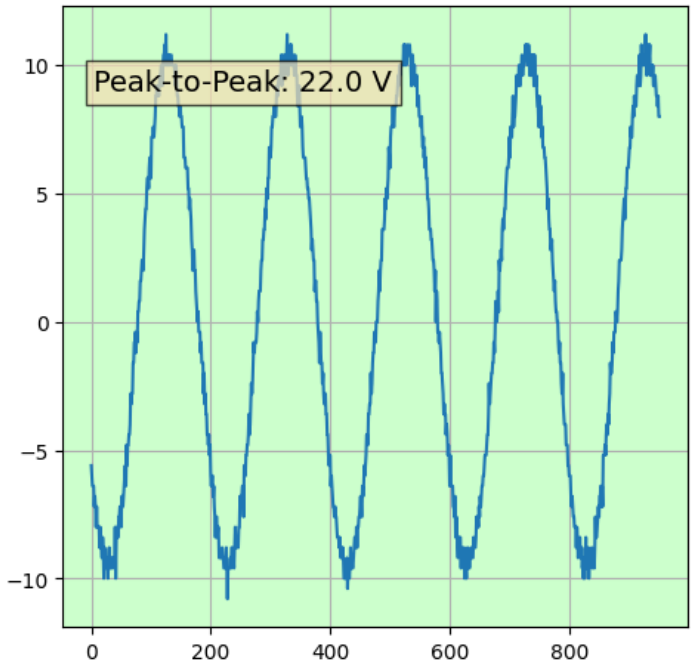
Channel 1, IOUT 1



Channel 2, IOUT 2



Channel 3, SIGNAL GEN



Channel 1 & Channel 2 (IOUT 1 and IOUT 2) Phase Shift

