Event Recorder. // Quick Connect: 489 Quick Connect: Actual Values: Event Recorder

Event	Select	Date	Time	Cause of Event
13	✓	06/25/2013	05:09:55.67	Overfrequency Alarm
12	✓	06/22/2013	16:29:40.04	General Sw. B Trip
11	✓	06/22/2013	16:29:40.04	General Sw. B Alarm
10	✓	06/22/2013	16:29:39.93	Differential Trip
9	✓	06/17/2013	09:32:31.81	General Sw. B Trip
8	✓	06/17/2013	09:32:31.81	General Sw. B Alarm
7	✓	06/17/2013	09:32:31.69	Differential Trip
6	✓	06/13/2013	17:23:01.80	General Sw. A Trip
5	✓	06/13/2013	17:23:01.80	General Sw. A Alarm

Last Reset Date

06/13/2013

Total Events

14

Clear Events

Save Events

All   None   Select Events   7

Event Parameter	Value
Cause of Event	Differential Trip
Time of Event	09:32:31.69
Date of Event	06/17/2013
Tachometer	0 RPM
Phase A Current	347 Amp
Phase B Current	367 Amp
Phase C Current	311 Amp
Phase A Diff Current	0 Amp
Phase B Diff Current	57 Amp
Phase C Diff Current	0 Amp
Neg. Seq. Current	6 %FLA
Ground Current	0.00 A
A-B Voltage	13542 Volts
B-C Voltage	13361 Volts
C-A Voltage	13645 Volts

Trigger Date 6/17/2013
Trigger Time 09:32:31.690001
Playback Rate 1 sample

0.025000 s   0.091666 s
06/17/13 09:32:31.656668   06/17/13 09:32:31.723334
0.066666 s

Phase Ia
-105.00021 Amp
-117.00005 Amp
-11.99984 Amp

Phase Ib
-304.00009 Amp
-286.00012 Amp
17.99997 Amp

Phase Ic
465.00012 Amp
437.00021 Amp
-27.99991 Amp

Phase Ia Neutral
104.99999 Amp
121.00006 Amp
16.00007 Amp

Phase Ib Neutral
350.00006 Amp
322.99991 Amp
-27.00015 Amp

Phase Ic Neutral
-463.00000 Amp
-444.00000 Amp
19.00000 Amp