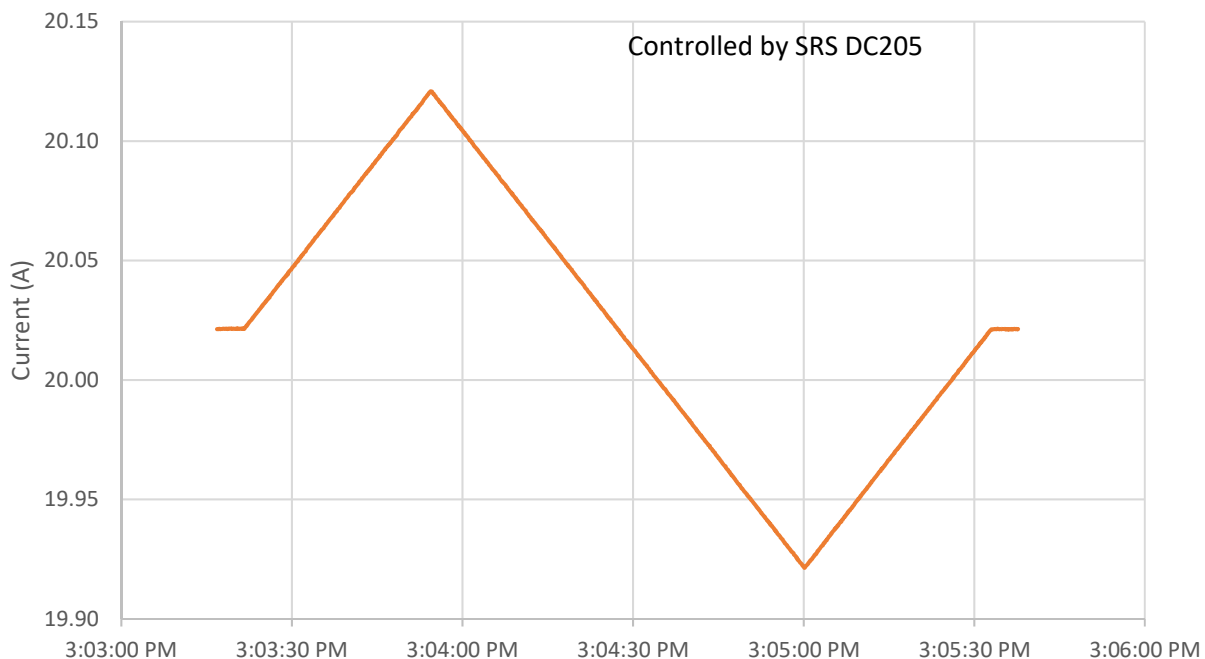
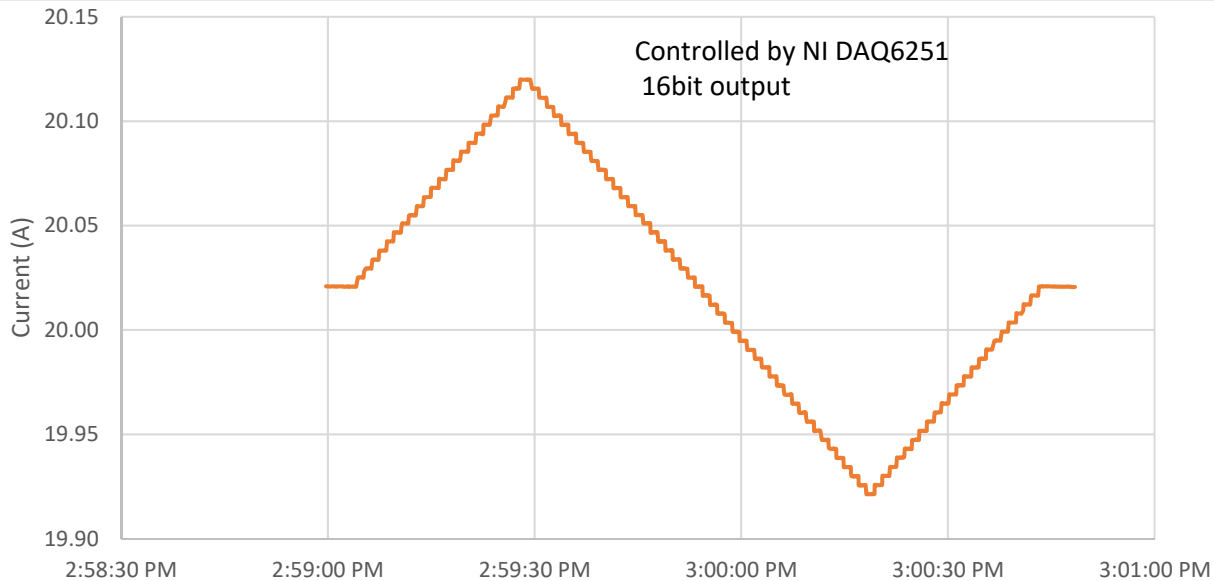


GMW Associates

Waveform Plot

Contract No: Page: 1 of 4 Date: Sept 18, 2019
Customer: Engr: Y.Qin

Model: 3474-140 Power Supply: IECO 85V/70A x 2
Serial No: 125 (in-house) PS Serial No: 00019(master), 00018(slave)
Note 1: BPS analog controlled by SRS DC205 SN:20500015
Note 2: BPS analog controlled by NI DAQ6251 16bit output resolution
Note 3: Current read using DF866, by Keysight 34465A, SN MY57510967
Note 4: Triangle waveform. 0.1A amplitude. 20A offset. 0.01 Hz

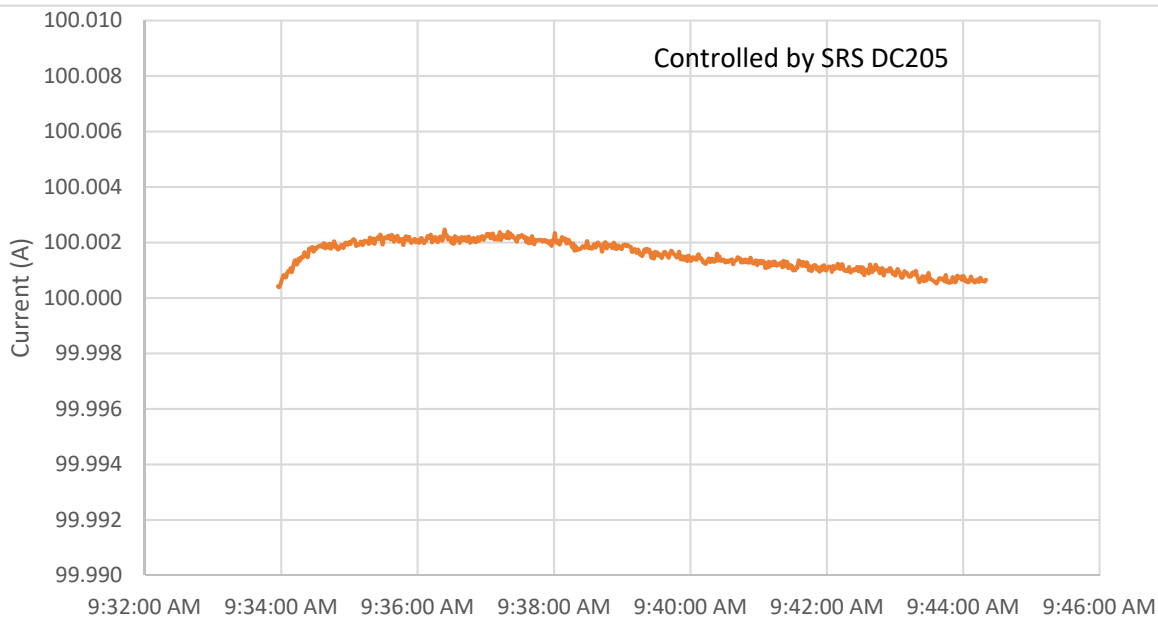
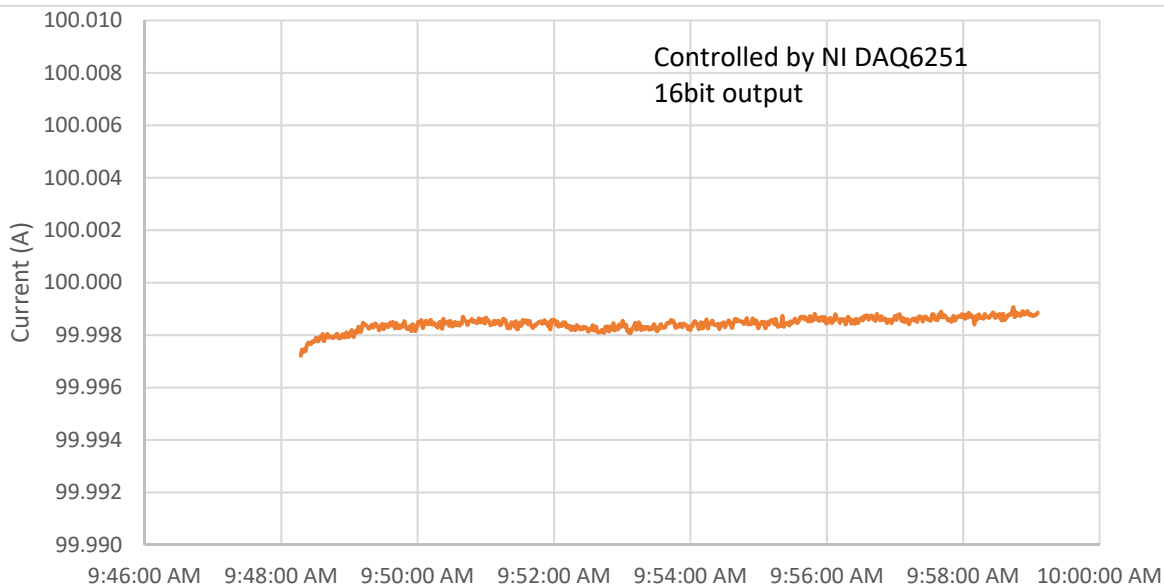


GMW Associates

Power Supply Stability Plot

Contract No: Page: 2 of 4 Date: Sept 18, 2019
Customer: Engr: Y.Qin

Model: 3474-140 Power Supply: IECO 85V/70A x 2
Serial No: 125 (in-house) PS Serial No: 00019(master), 00018(slave)
Note 1: BPS analog controlled by SRS DC205 SN:20500015
Note 2: BPS analog controlled by NI DAQ6251 16bit output resolution
Note 3: Current read using DF866, by Keysight 34465A, SN MY57510967
Note 4: Stability. 10 min. 100A



GMW Associates

Power Supply Stability Plot

Contract No:

Page: 3 of 4

Date: Sept 18, 2019

Customer:

Engr: Y.Qin

Model: 3474-140

Power Supply: IECO 85V/70A x 2

Serial No: 125 (in-house)

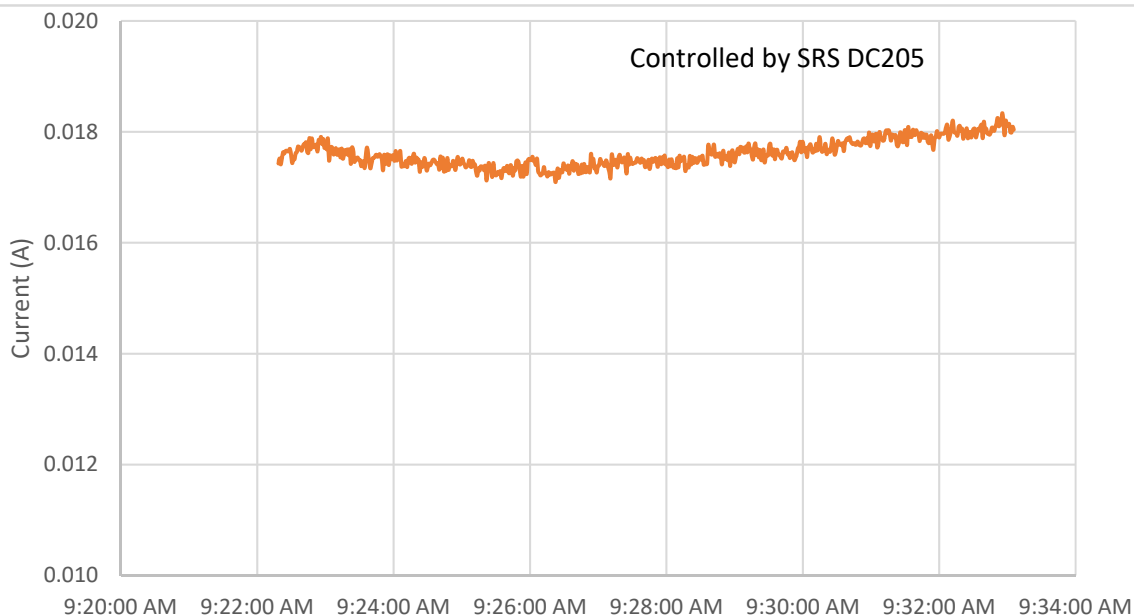
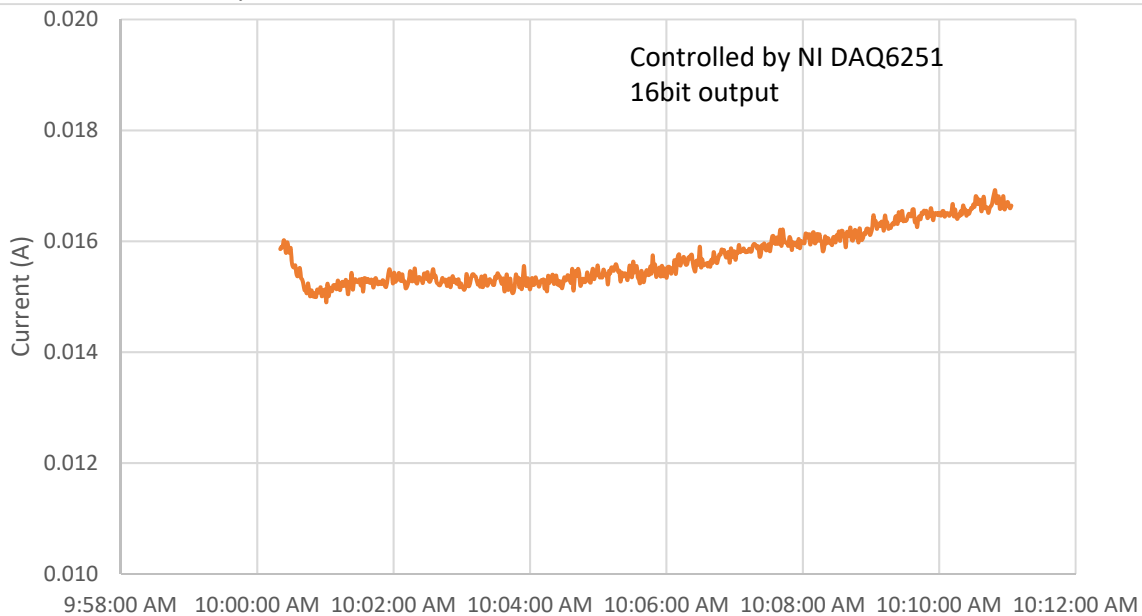
PS Serial No: 00019(master), 00018(slave)

Note 1: BPS analog controlled by SRS DC205 SN:20500015

Note 2: BPS analog controlled by NI DAQ6251 16bit output resolution

Note 3: Current read using DF866, by Keysight 34465A, SN MY57510967

Note 4: Stability. 10 min. 0A



GMW Associates

Power Supply Current Setting Calibration

Contract No:

Page: 4 of 4

Date: Sept 18, 2019

Customer:

Engr: Y.Qin

Model: 3474-140

Power Supply: IECO 85V/70A x 2

Serial No: 125 (in-house)

PS Serial No: 00019(master), 00018(slave)

Note 1: BPS analog controlled SRS DC205 SN:20500015

Note 2: BPS analog controlled by NI DAQ6251 16bit output resolution

Note 3: Current read using DF866, by Keysight 34465A, SN MY57510967

Note 4: Setting current calibration

