

Part 3:

13. Power Meter 1378 Wattmeter 1 698 Wattmeter 2 650

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|------------------------|------------------------|------------------------|
| V_{ab} <u>207.90</u> | V_{bc} <u>208.56</u> | V_{ca} <u>210.22</u> |
| V_{an} <u>120.70</u> | V_{bn} <u>119.94</u> | V_{cn} <u>121.26</u> |
| I_a <u>3.4</u> | I_b <u>3.2</u> | I_c <u>3.4</u> |
| I_n <u>0</u> | | |

14. Power Meter 1367 Wattmeter 1 1100 Wattmeter 2 220

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|------------------------|------------------------|------------------------|
| V_{ab} <u>208.49</u> | V_{bc} <u>209.07</u> | V_{ca} <u>210.48</u> |
| V_{an} <u>120.91</u> | V_{bn} <u>120.40</u> | V_{cn} <u>121.36</u> |
| I_a <u>5.2</u> | I_b <u>5.1</u> | I_c <u>5.2</u> |
| I_n <u>0.9</u> | | |

Part 4:

17. Power Meter 899 Wattmeter 1 680 Wattmeter 2 0

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|------------------------|------------------------|------------------------|
| V_{ab} <u>208.28</u> | V_{bc} <u>209.60</u> | V_{ca} <u>211.39</u> |
| V_{an} <u>120.66</u> | V_{bn} <u>120.37</u> | V_{cn} <u>122.61</u> |
| I_a <u>3.4</u> | I_b <u>3.3</u> | I_c <u>0</u> |
| I_n <u>3.4</u> | | |

18. Power Meter 677 Wattmeter 1 680 Wattmeter 2 0

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|------------------------|------------------------|------------------------|
| V_{ab} <u>208.31</u> | V_{bc} <u>210.11</u> | V_{ca} <u>212.36</u> |
| V_{an} <u>121.28</u> | V_{bn} <u>120.57</u> | V_{cn} <u>122.55</u> |
| I_a <u>3</u> | I_b <u>2.9</u> | I_c <u>0</u> |