Appendix H

Honeywell/Capstone Parallel Stand-alone Tests
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Figure H-1: Ramp Up Load Bank Power and Start Grid-connect MTG
Figure H-2: Ramp Up Load Bank Power and Start Grid-connect MTG – Power and Shaft Speed
Figure H-3: Ramp Up Load Bank Power and Start Grid-connect MTG – Power and Line-Neutral Voltage
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Figure H-4: Ramp Up Load Bank Power and Start Grid-connect MTG – Power and Line Current
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Figure H-5: Ramp Up Load Bank Power and Start Grid-connect MTG – Power and Single Phase Power
Figure H-6: Ramp Up Load Bank Power and Start Grid-connect MTG – Power and Neutral Current
Figure H-7: Increase Grid-connect Generation and Ramp Reactive Power
Figure H-8: Increase Grid-connect Generation and Ramp Reactive Power – Power and Shaft Speed
Figure H-9: Increase Grid-connect Generation and Ramp Reactive Power – Power and Line-Neutral Voltage
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Figure H-10: Increase Grid-connect Generation and Ramp Reactive Power – Power and Line Current
Figure H-11: Increase Grid-connect Generation and Ramp Reactive Power – Power and Single Phase Power
Figure H-12: Increase Grid-connect Generation and Ramp Reactive Power – Power and Neutral Current
Figure H-13: Reduce Grid-connect Generation and Reduce Load Bank Power
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Figure H-14: Reduce Grid-connect Generation and Reduce Load Bank Power – Power and Shaft Speed
Figure H-15: Reduce Grid-connect Generation and Reduce Load Bank Power – Power and Line-Neutral Voltage
Figure H-16: Reduce Grid-connect Generation and Reduce Load Bank Power – Power and Line Current
Figure H-17: Reduce Grid-connect Generation and Reduce Load Bank Power – Power and Single Phase Power
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Figure H-18: Reduce Grid-connect Generation and Reduce Load Bank Power – Power and Neutral Current