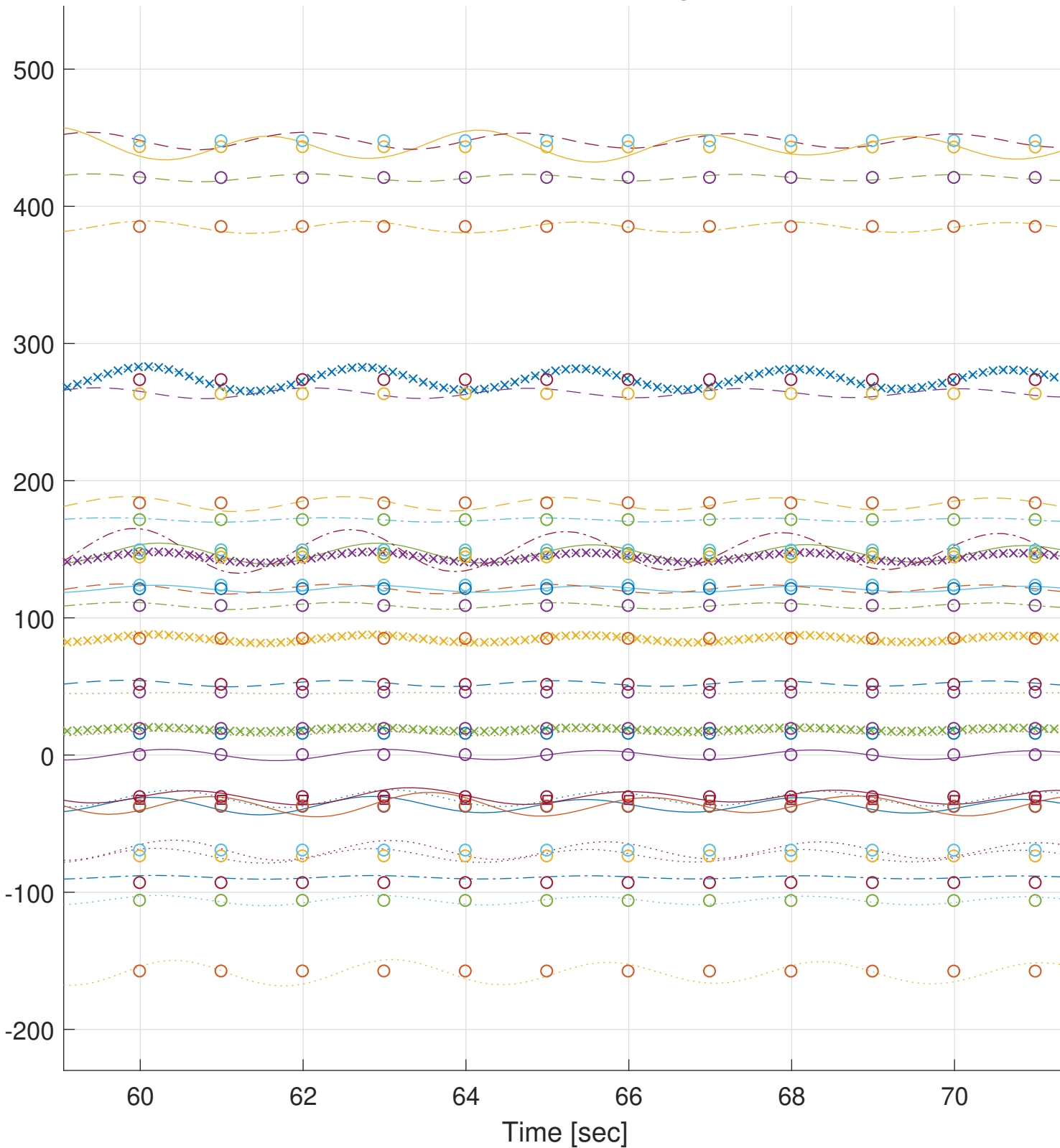


Comparison of Reactive Power Output

Case: miniWECCstep1

Reactive Power [MVAR]



- | | |
|------------------------|---------------|
| PSDS 1:BCH-G1 | LTD A1.S17 |
| PSDS 3:BCH-G2 | LTD A1.G1.1 |
| PSDS 5:BCH-G3 | LTD A1.G3.1 |
| PSDS 9:SEA-GEN | LTD A1.G5.1 |
| PSDS 12:LVIEW-GE:20:0: | LTD A1.G9.1 |
| PSDS 14:ORE-G14 | LTD A1.G12.1 |
| PSDS 17:WA-GEN | LTD A1.G14.1 |
| PSDS 19:ORE-G19 | LTD A1.G19.1 |
| PSDS 22:ORE-G22 | LTD A1.G22.1 |
| PSDS 23:ORE-G23 | LTD A1.G23.1 |
| PSDS 25:ORE-G25 | LTD A1.G25.1 |
| PSDS 27:BNDRY-GE:20:0: | LTD A1.G27.1 |
| PSDS 30:MNT-GEN | LTD A1.G30.1 |
| PSDS 32:COLS-GEN:20:0: | LTD A1.G32.1 |
| PSDS 34:ORE-G15 | LTD A1.G34.1 |
| PSDS 37:CA-37 | LTD A1.G37.1 |
| PSDS 39:CA-39 | LTD A1.G39.1 |
| PSDS 41:SFO-GEN | LTD A1.G41.1 |
| PSDS 45:SC-G3 | LTD A1.G45.1 |
| PSDS 47:SC-G4 | LTD A1.G47.1 |
| PSDS 48:SC-G1 | LTD A1.G48.1 |
| PSDS 51:SC-G2 | LTD A1.G51.1 |
| PSDS 53:SDG-GEN | LTD A1.G53.1 |
| PSDS 58:NEV-G1 | LTD A1.G58.1 |
| PSDS 59:NEV-G2 | LTD A1.G59.1 |
| PSDS 60:PV-60 | LTD A1.G60.1 |
| PSDS 62:PHX-GEN | LTD A1.G62.1 |
| PSDS 65:AZ-65 | LTD A1.G65.1 |
| PSDS 68:COLO-GEN:20:0: | LTD A1.G68.1 |
| PSDS 71:COLO-GEN:20:0: | LTD A1.G71.1 |
| PSDS 74:BRDG-GEN:20:0: | LTD A1.G74.1 |
| PSDS 76:IDA-76 | LTD A1.G76.1 |
| PSDS 107:NEV-107 | LTD A1.G107.1 |
| PSDS 118:ALB-GEN | LTD A1.G118.1 |