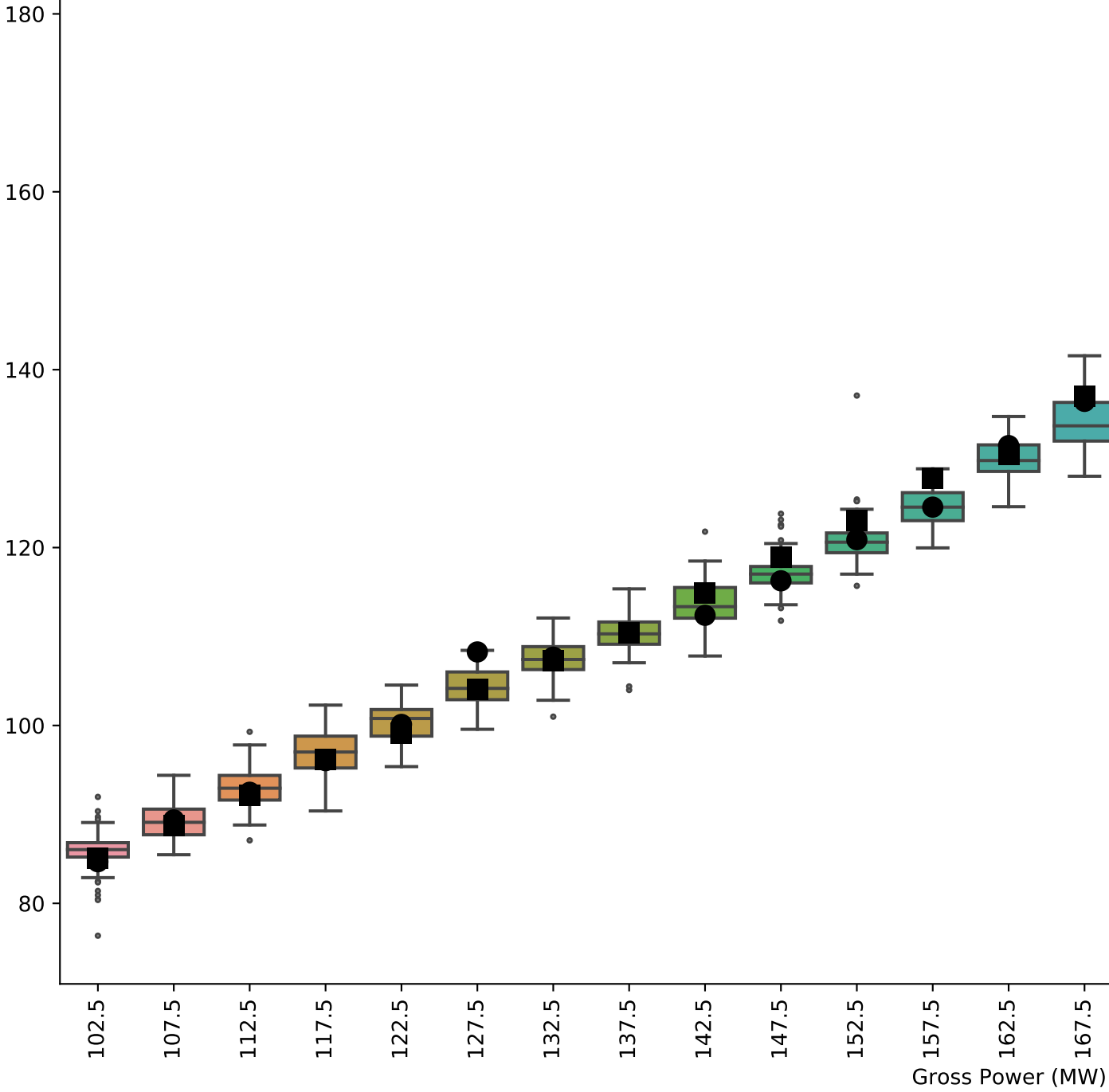
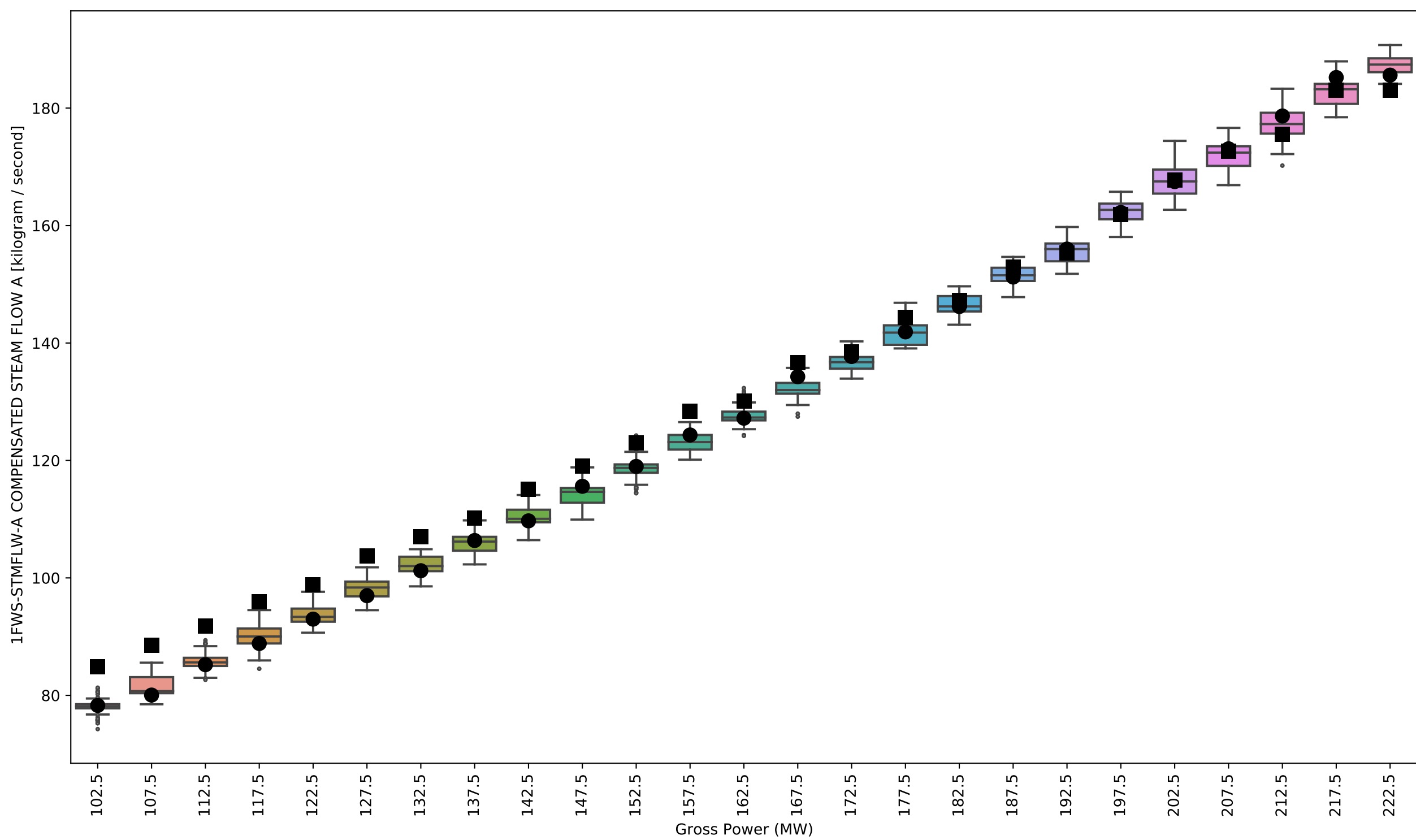
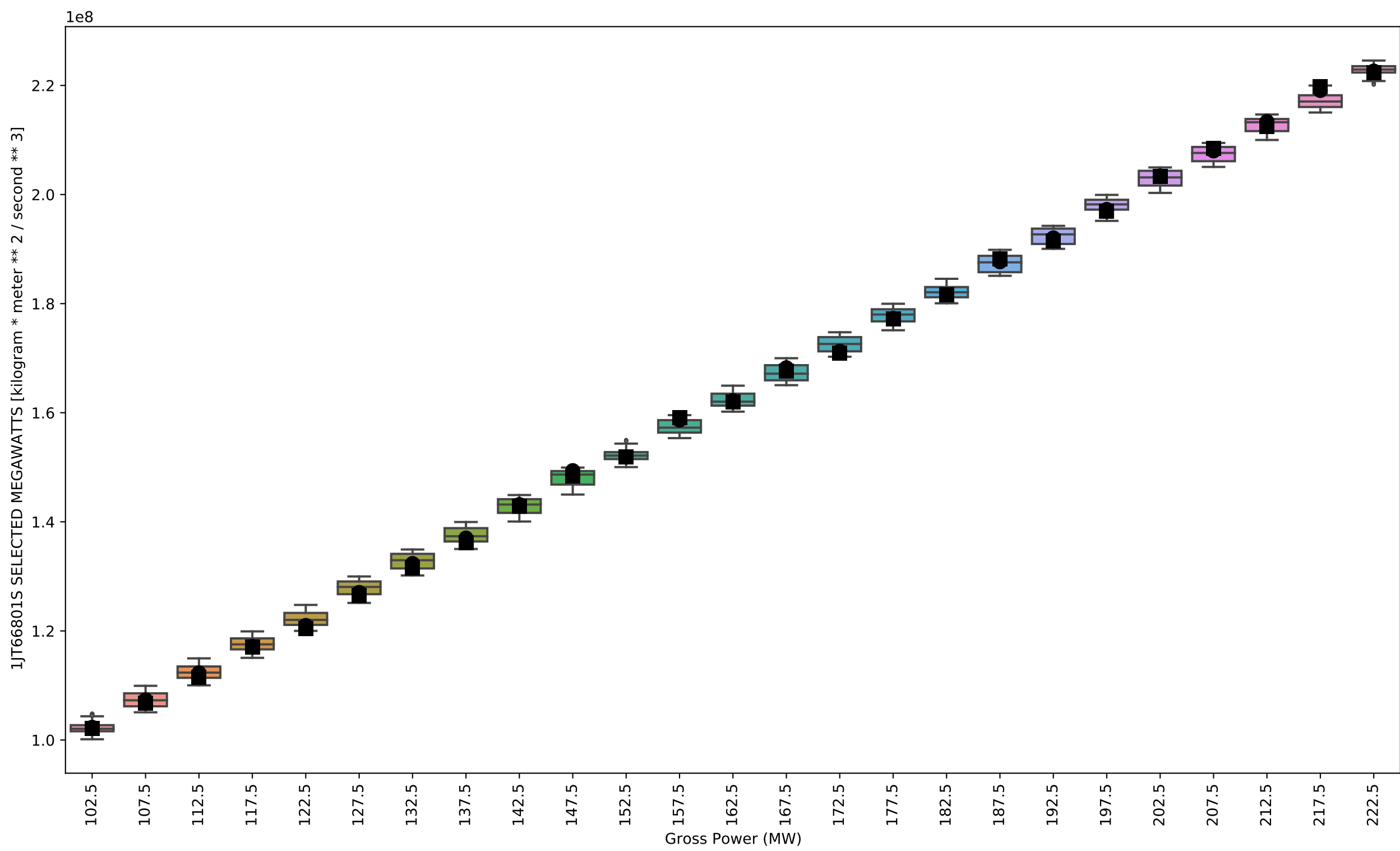
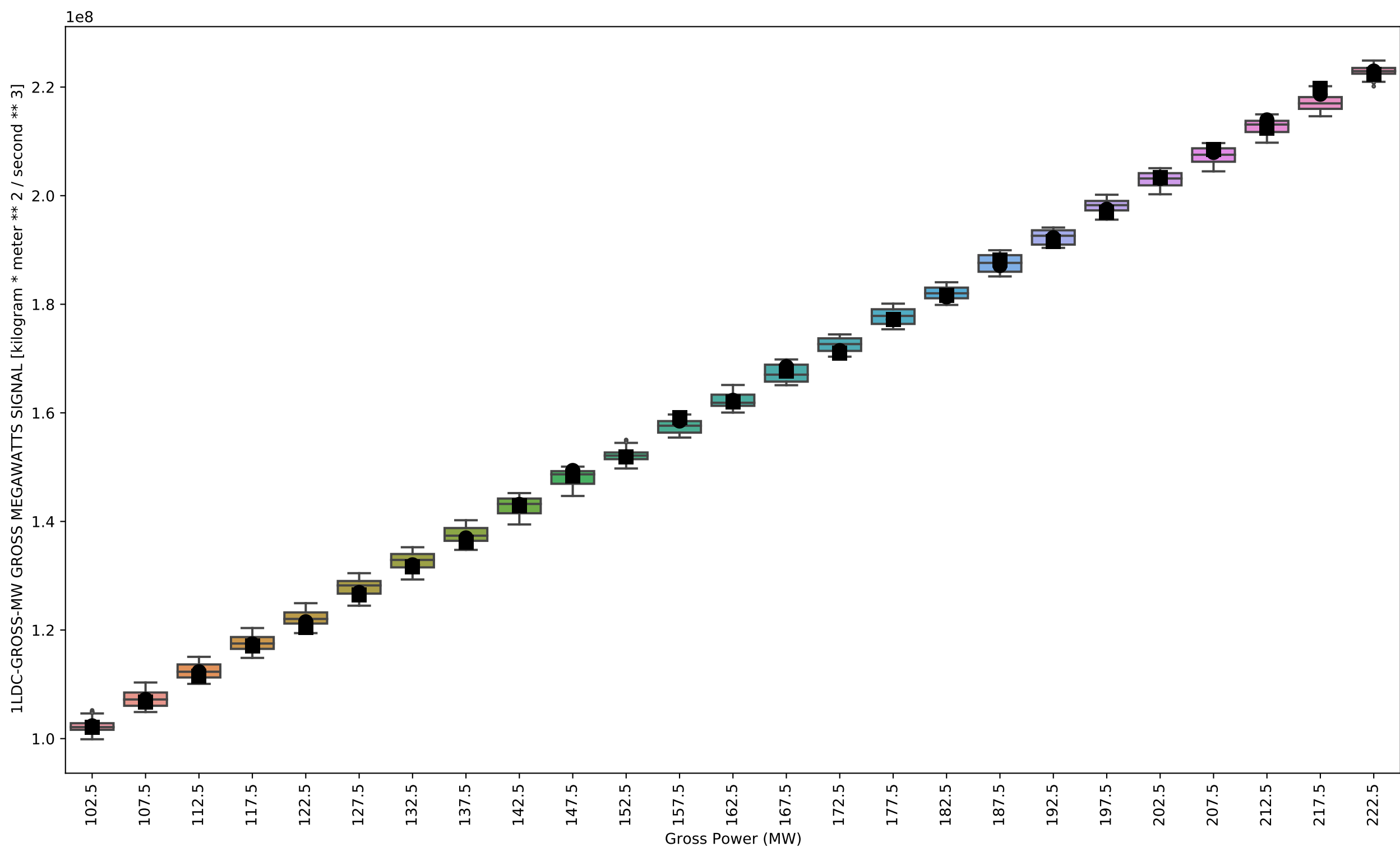


1FWS-FWFLW-A COMPENSATED FEEDWATER FLOW A [kilogram / second]

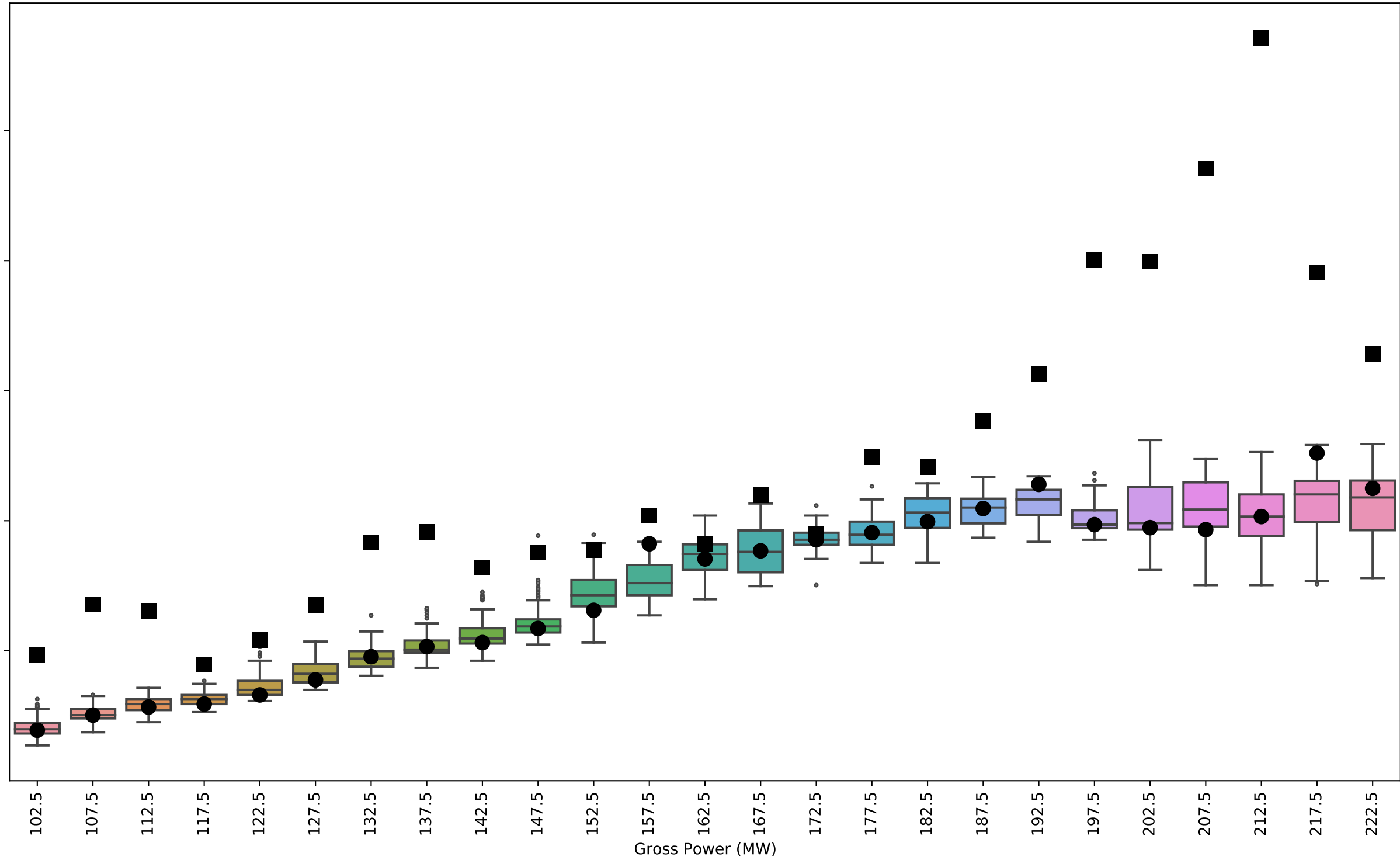


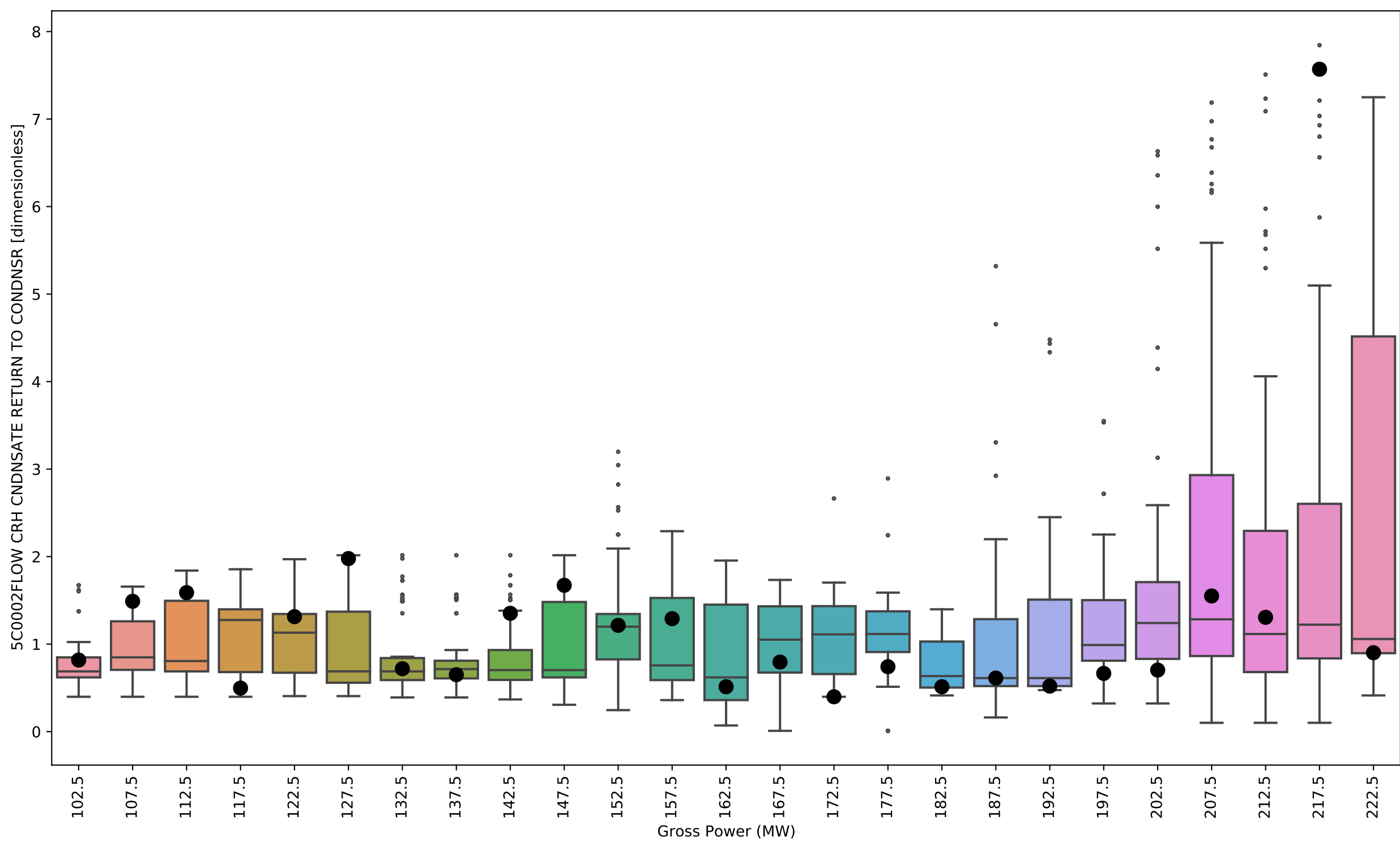




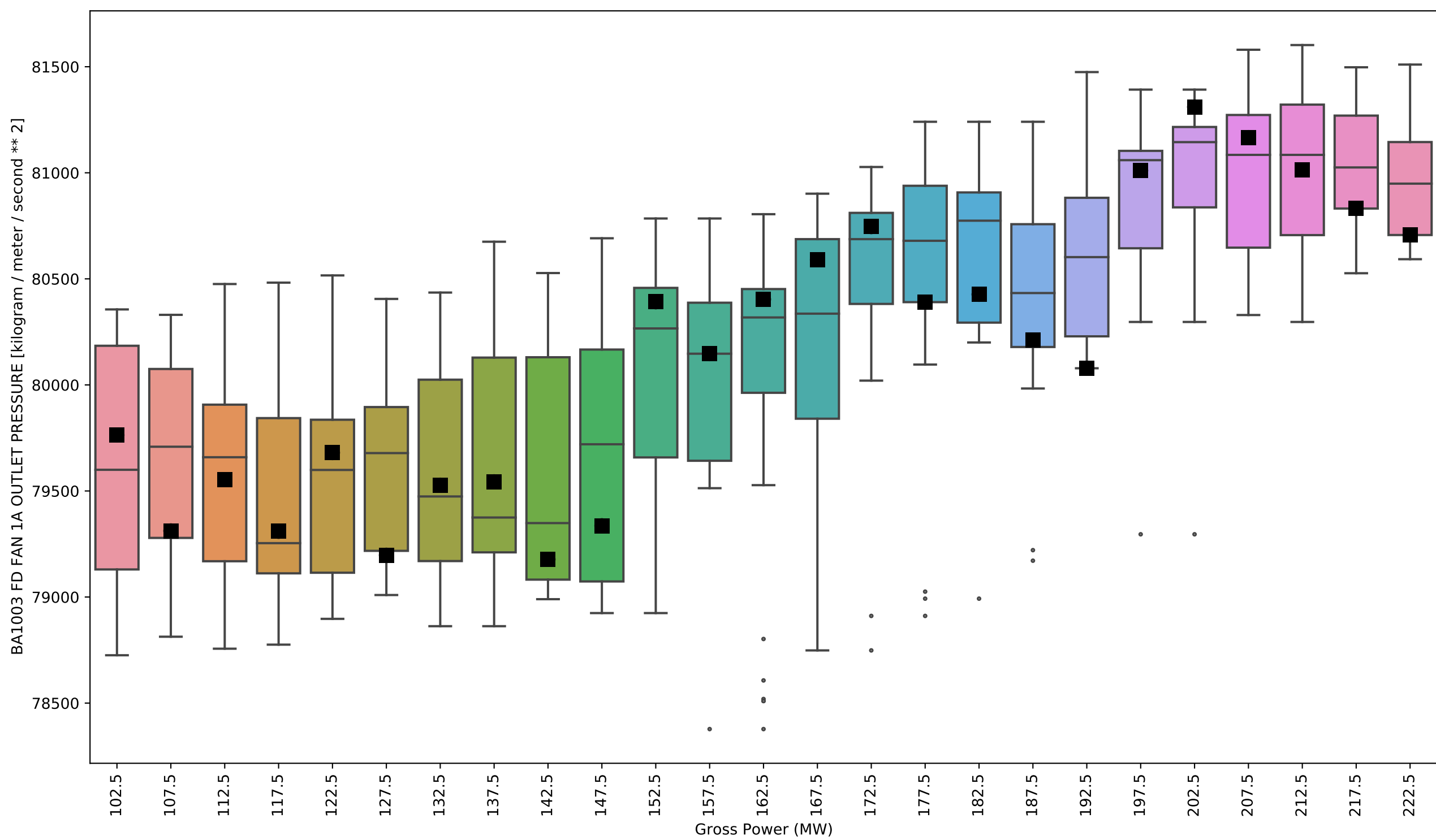


1TCMVACPT2 MT CONDENSER VACUUM 2 [kilogram / meter \*\* 2]









BA1503 FD FAN 1B OUTLET PRESSURE [kilogram / meter \*\* 2]

81500

81000

80500

80000

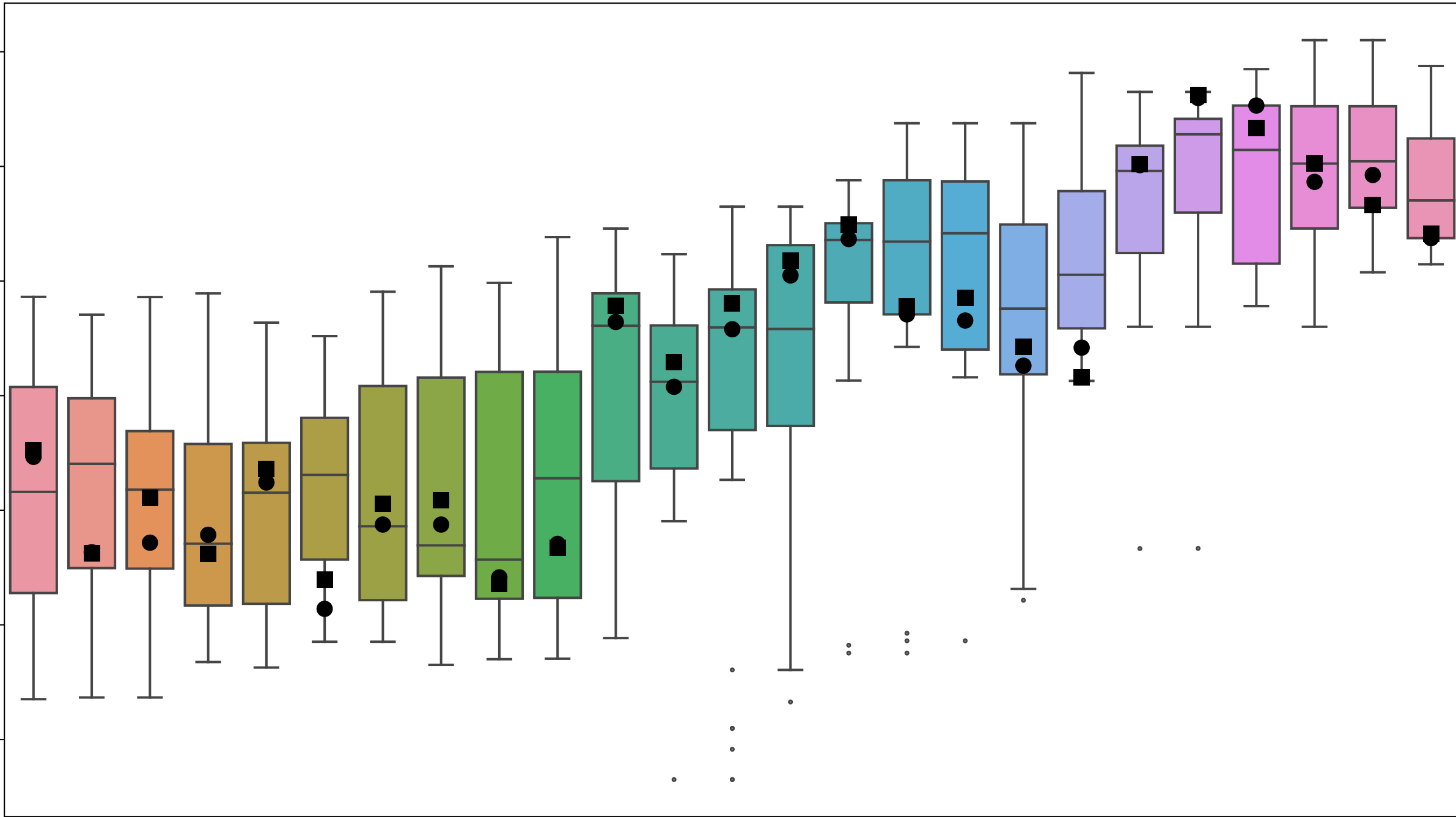
79500

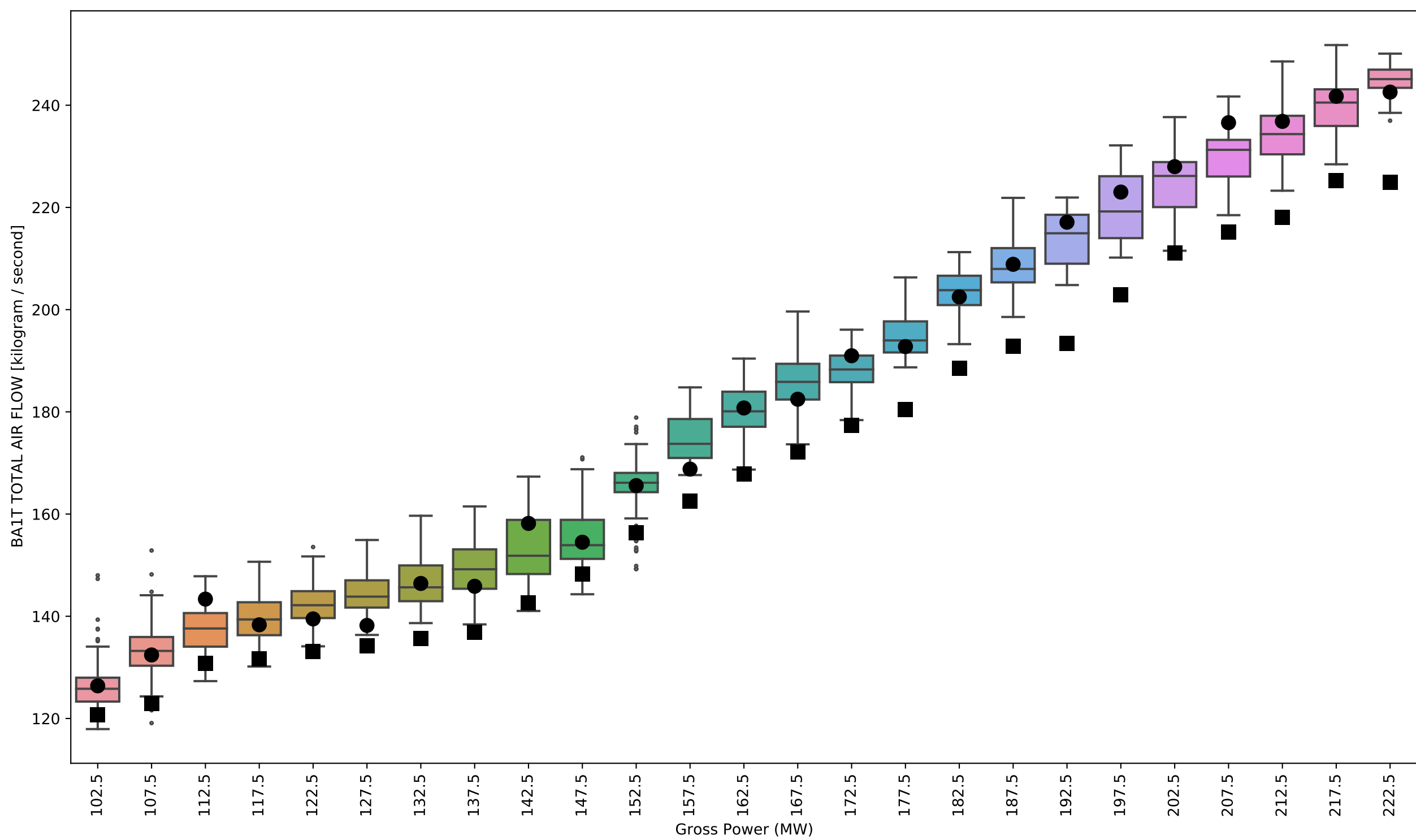
79000

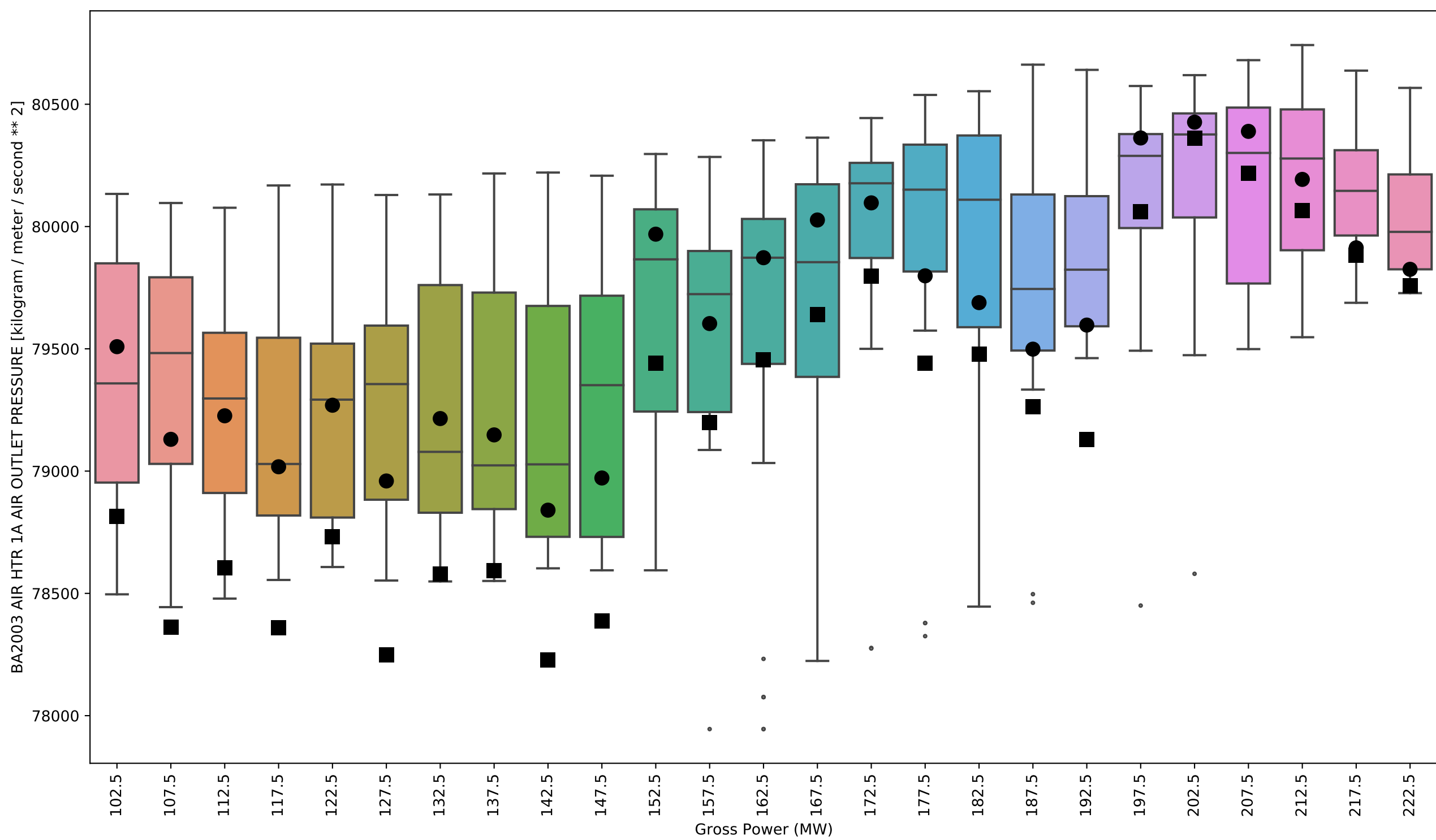
78500

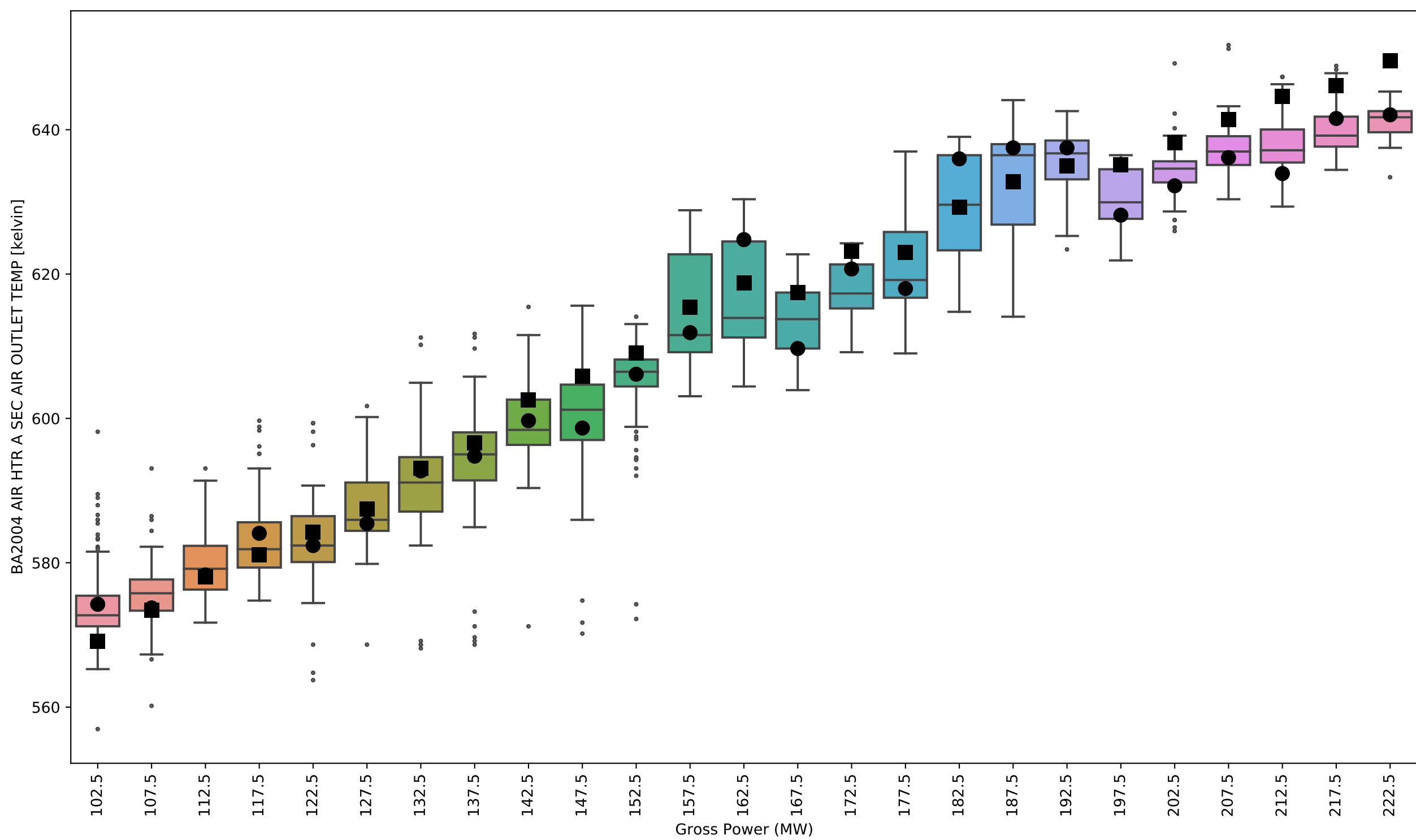
Gross Power (MW)

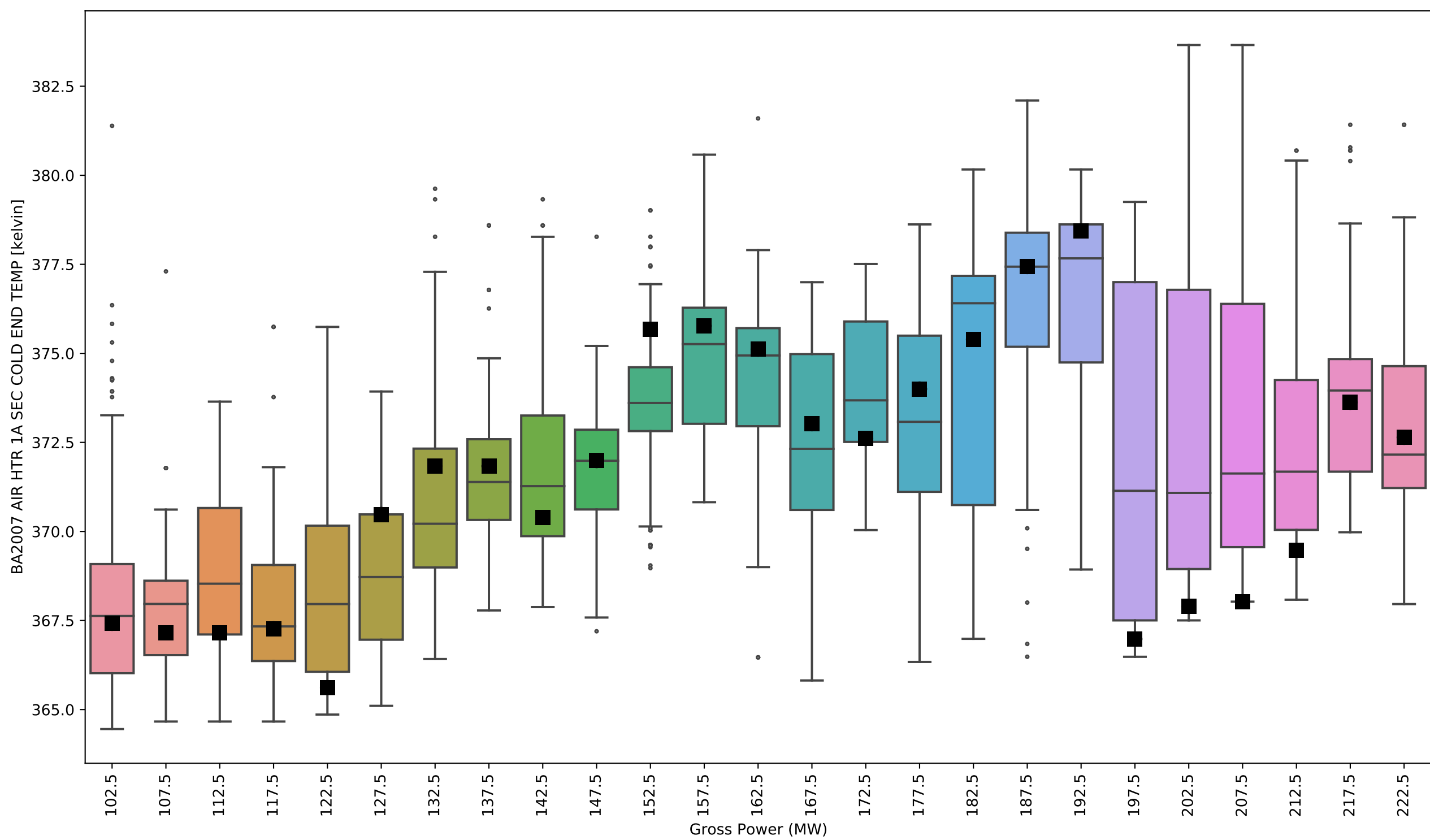
102.5 107.5 112.5 117.5 122.5 127.5 132.5 137.5 142.5 147.5 152.5 157.5 162.5 167.5 172.5 177.5 182.5 187.5 192.5 197.5 202.5 207.5 212.5 217.5 222.5

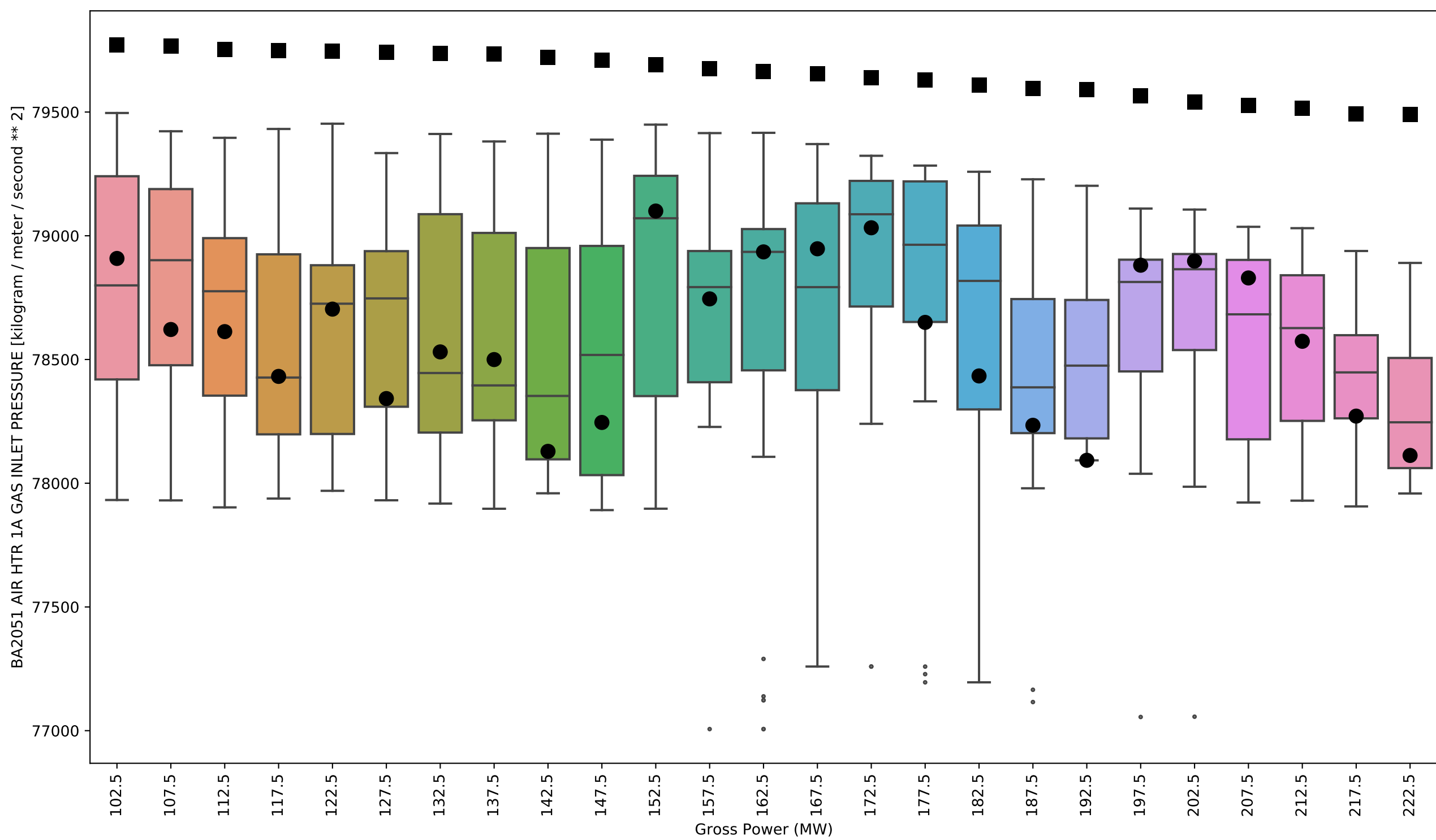




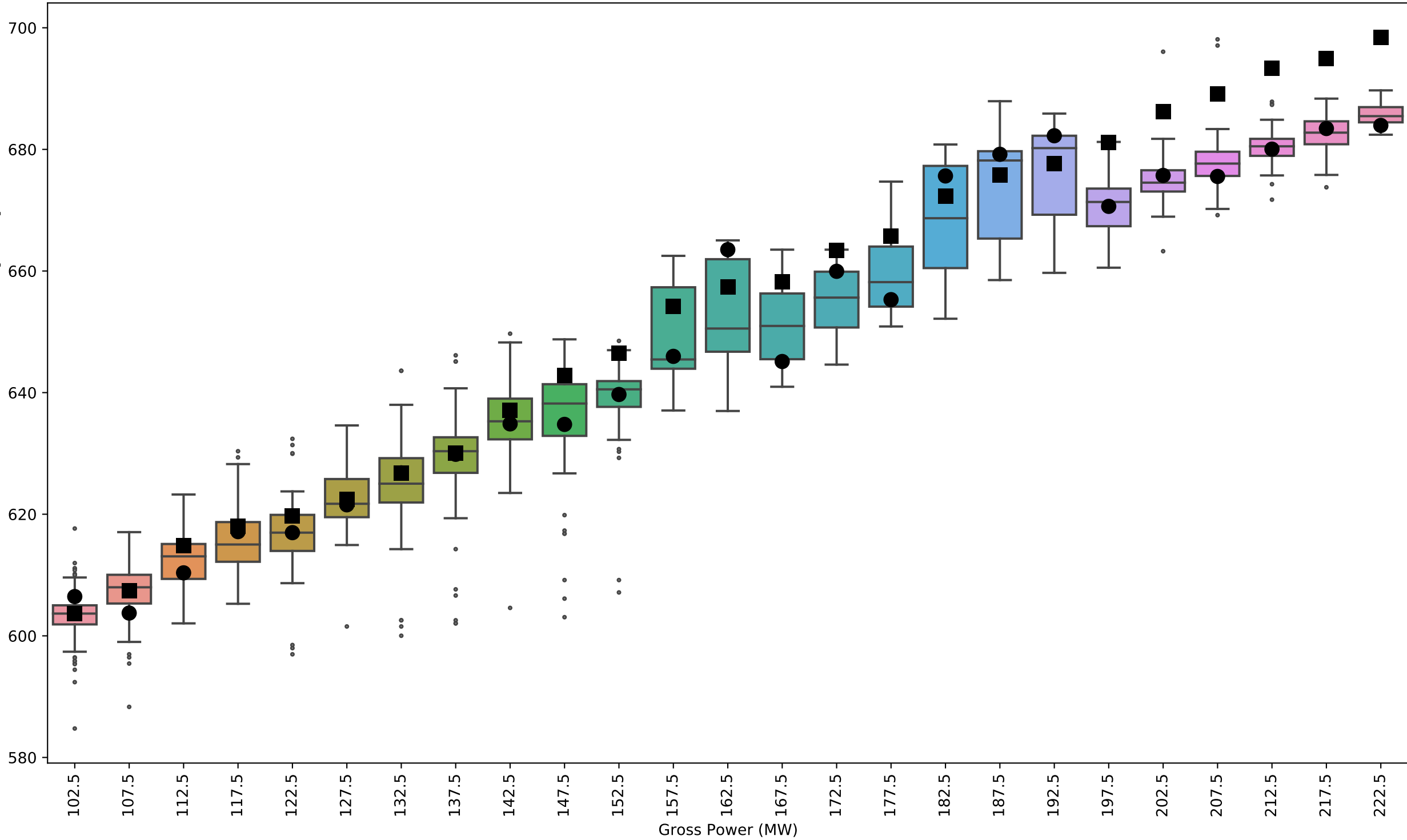




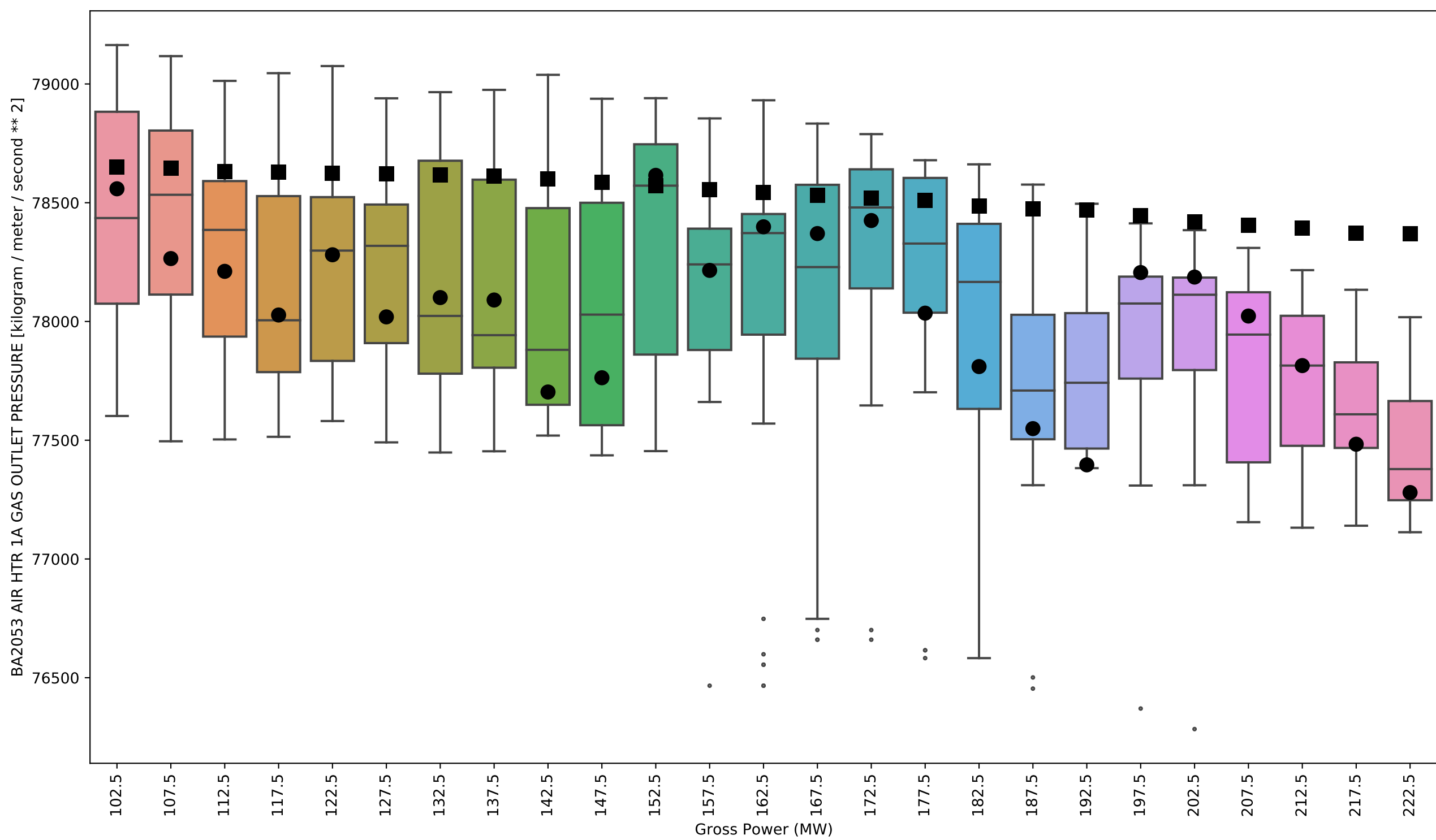


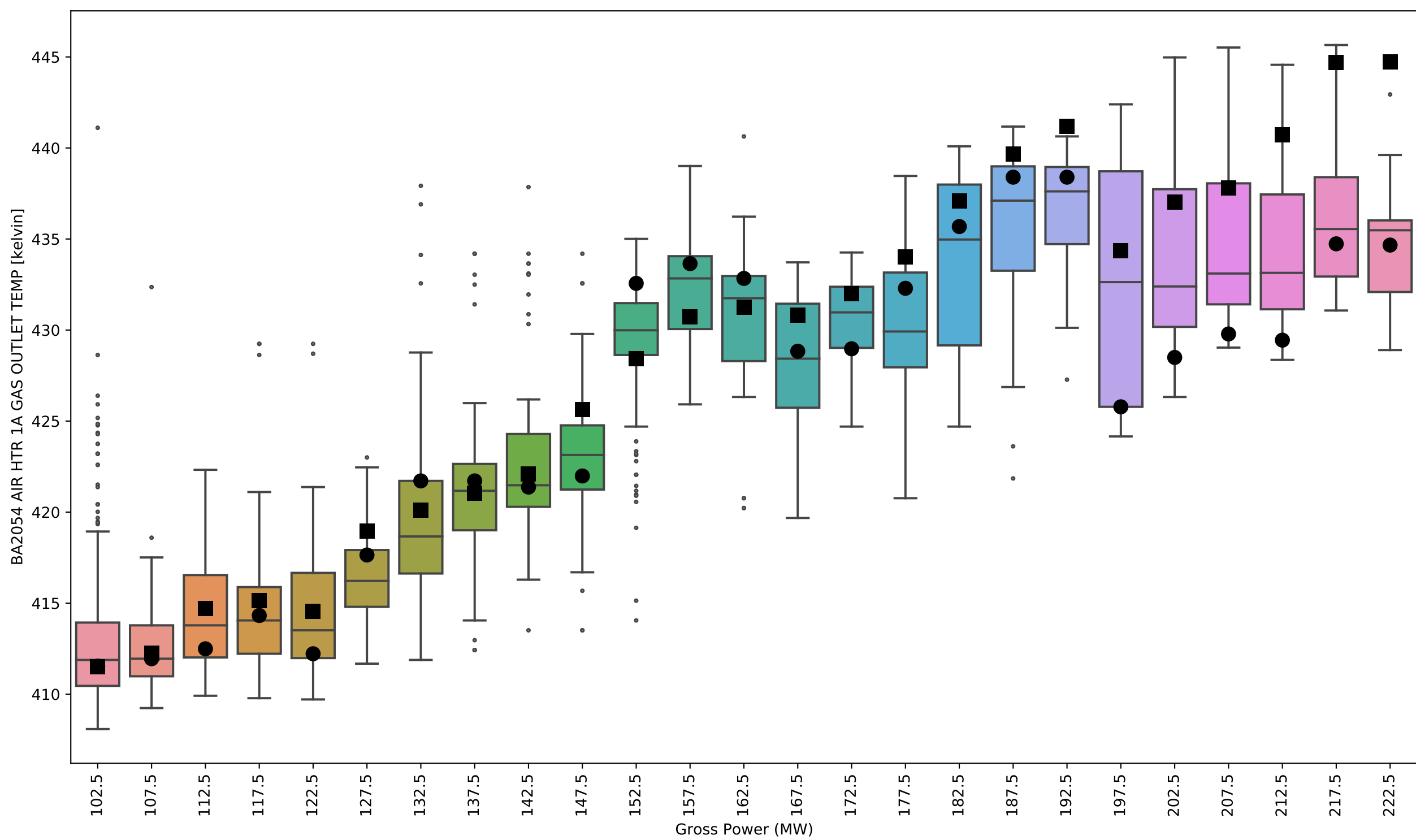


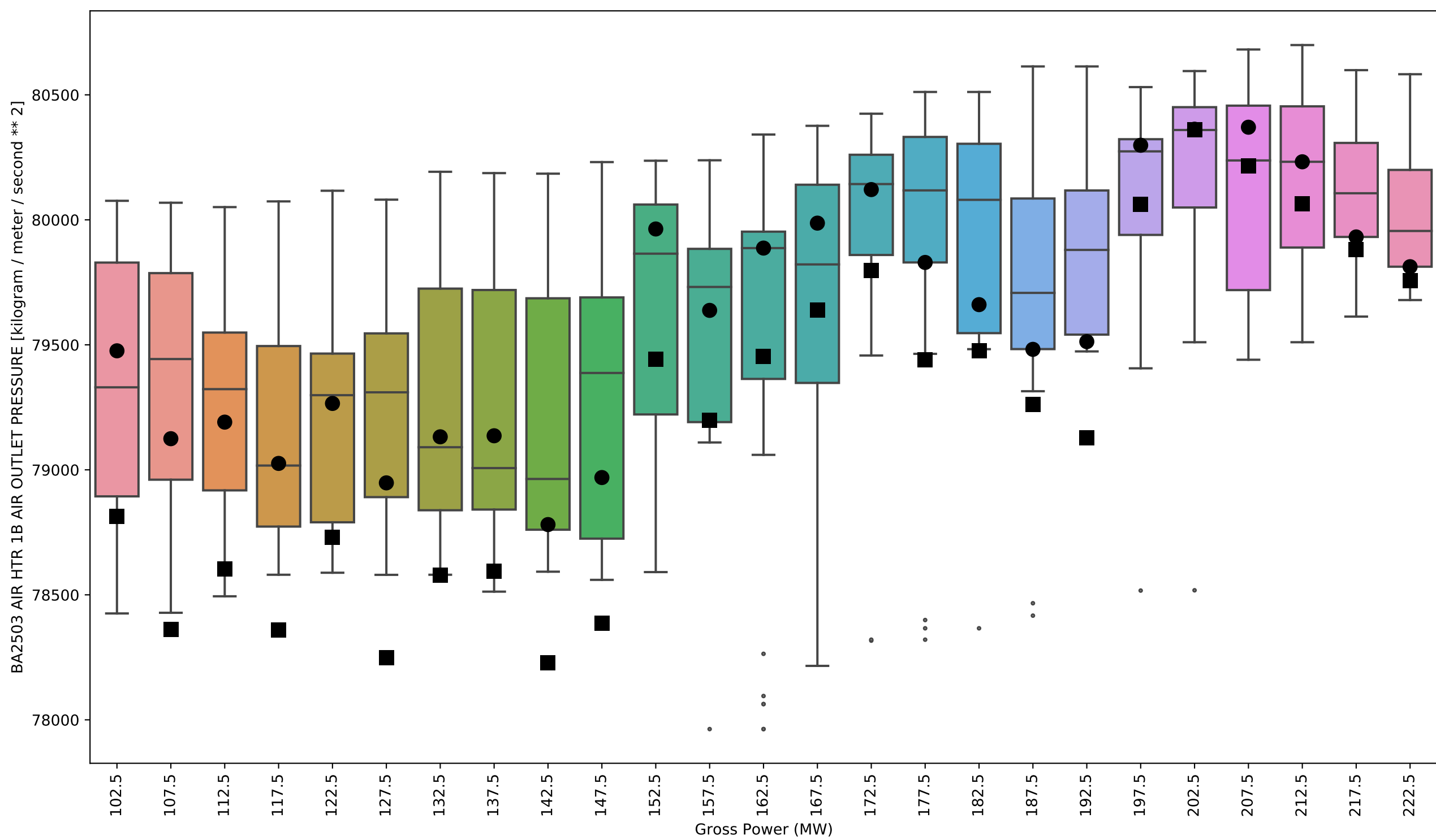
BA2052 AIR HTR 1A GAS INLET TEMP [kelvin]

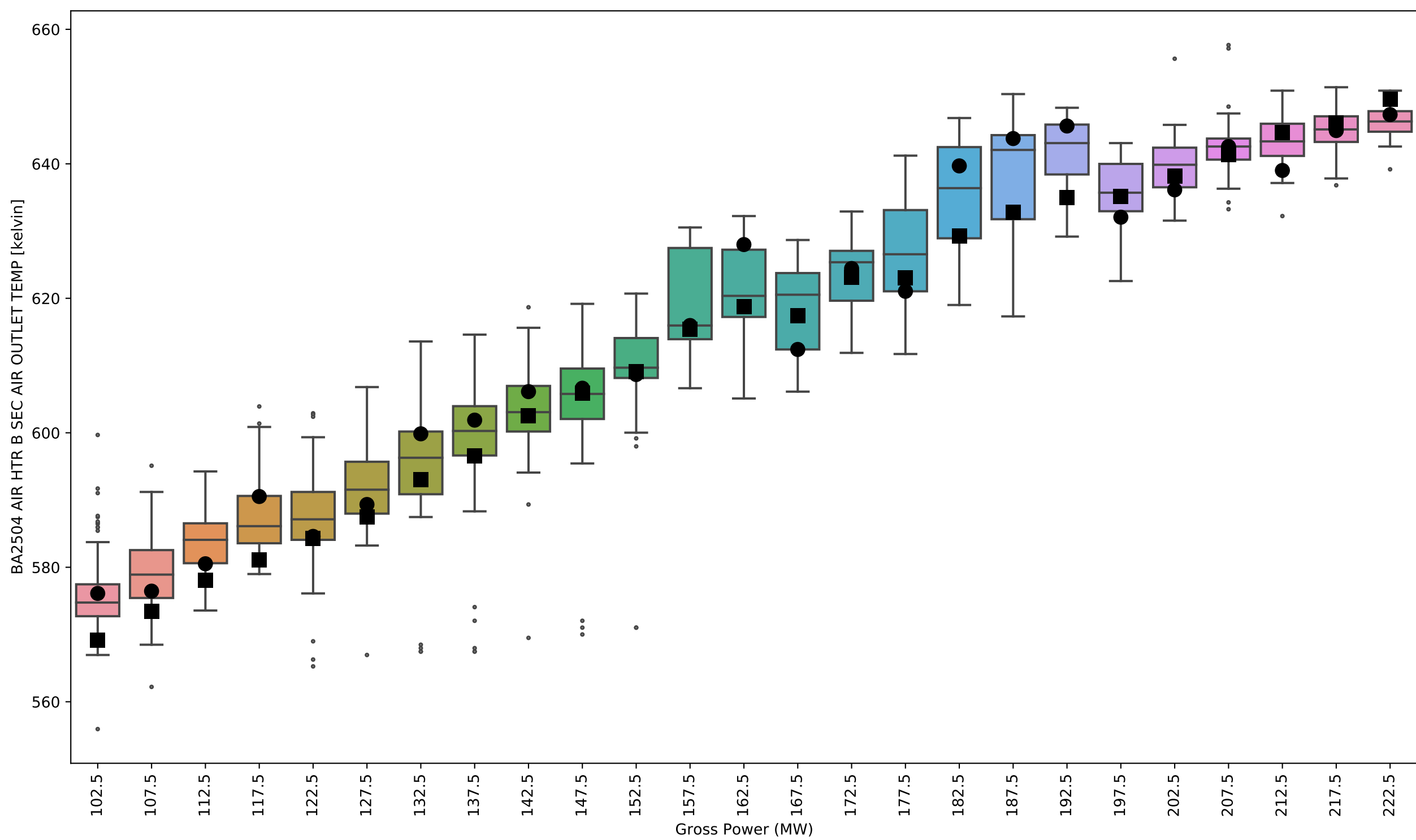


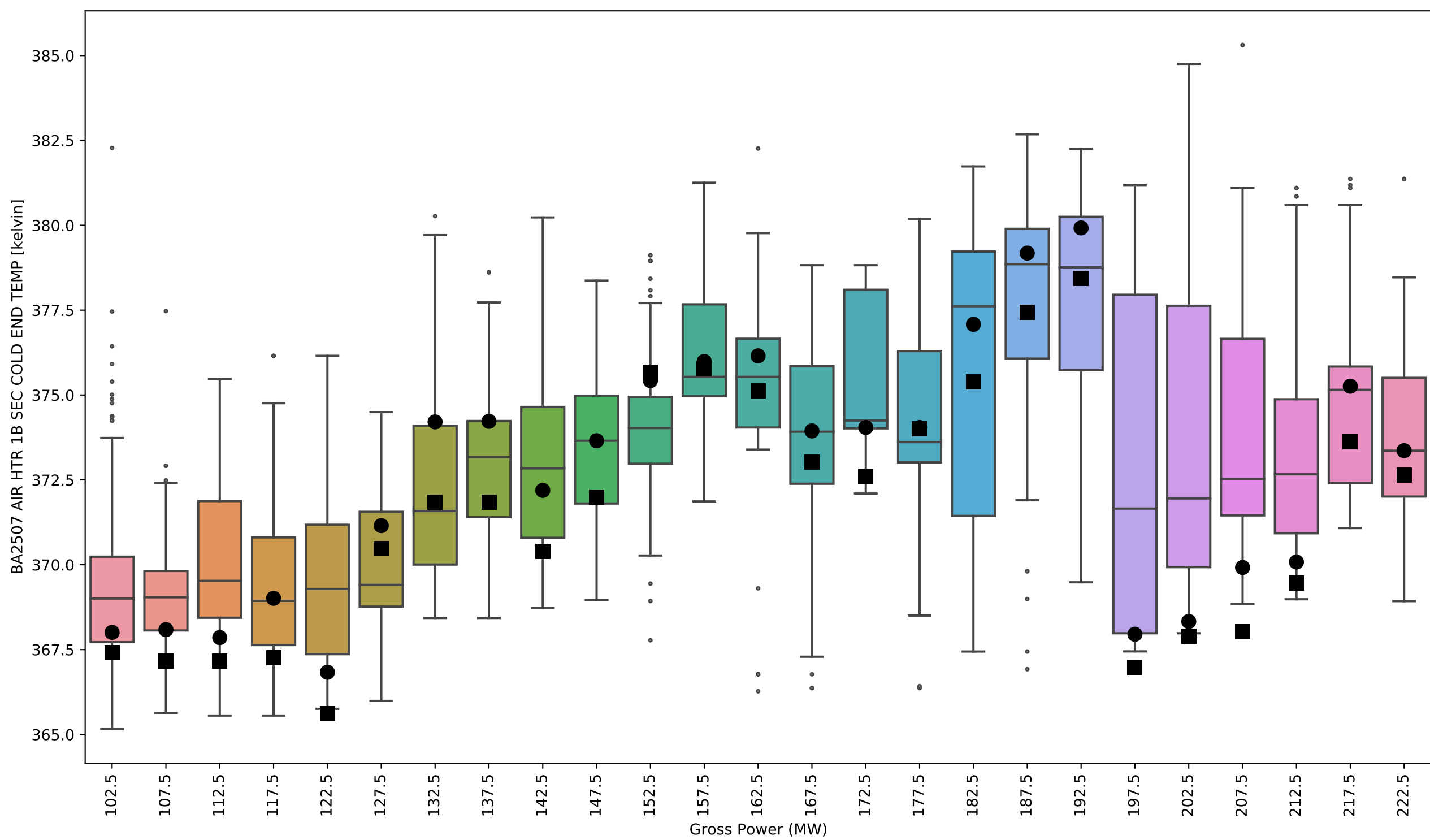


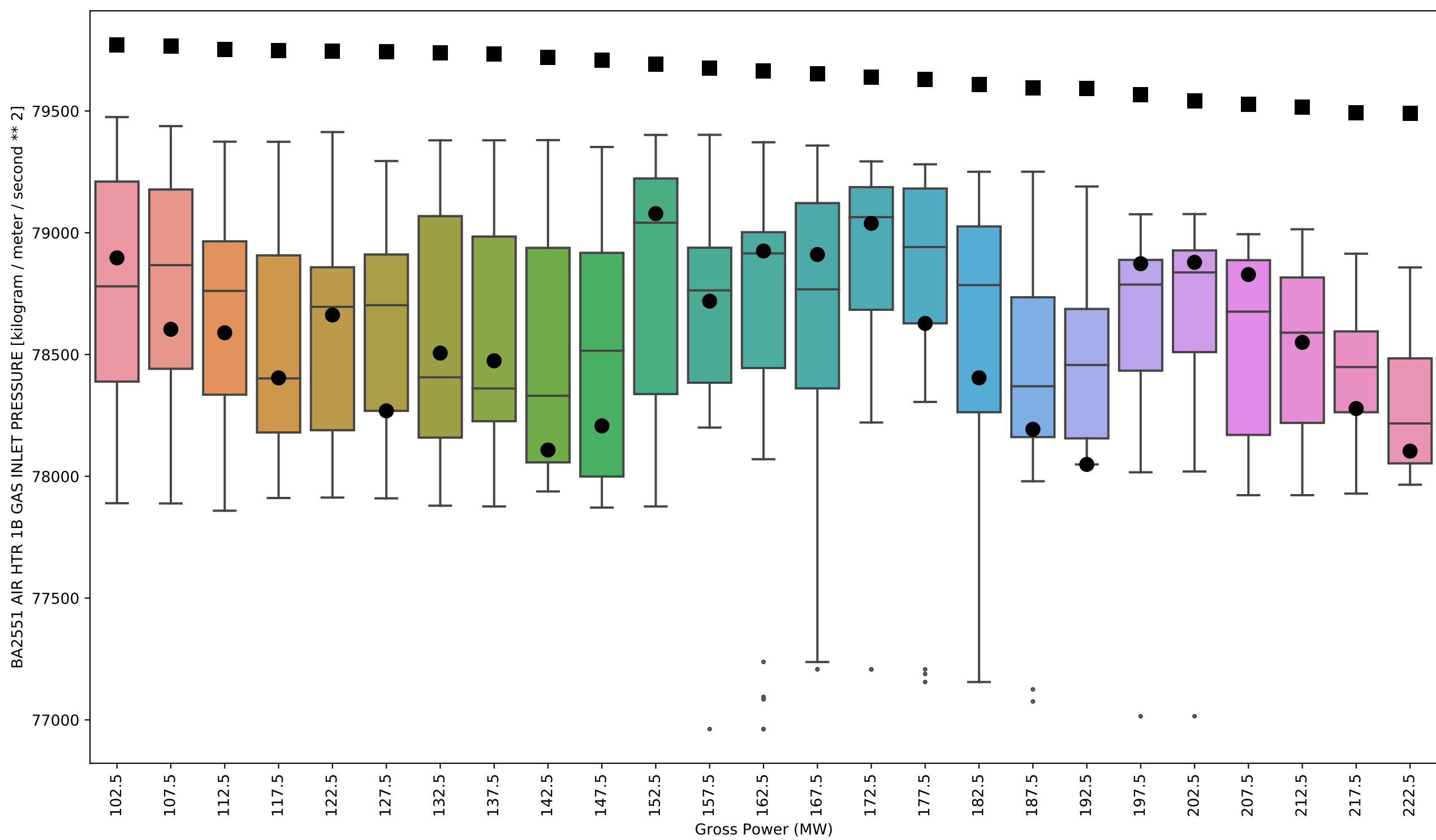


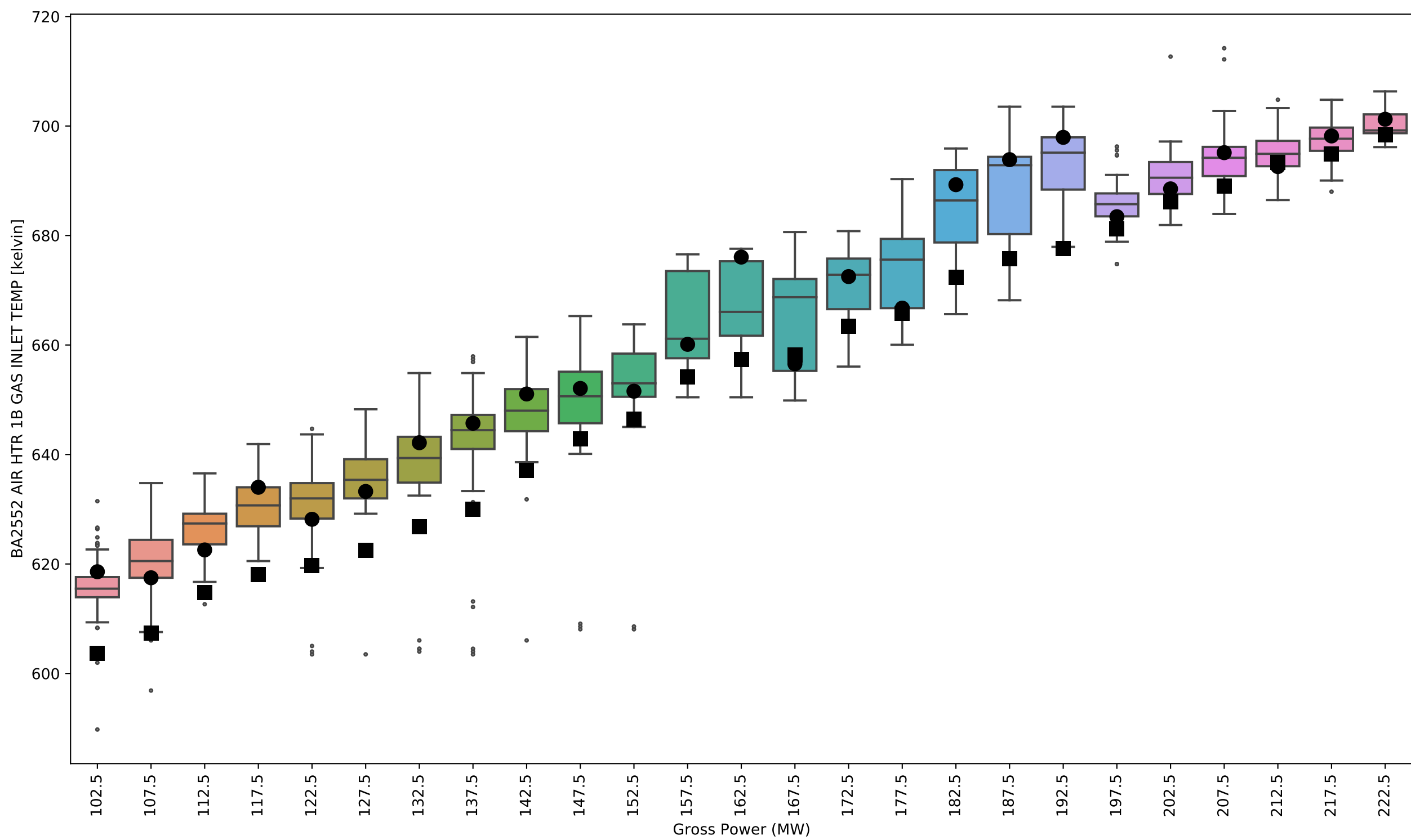


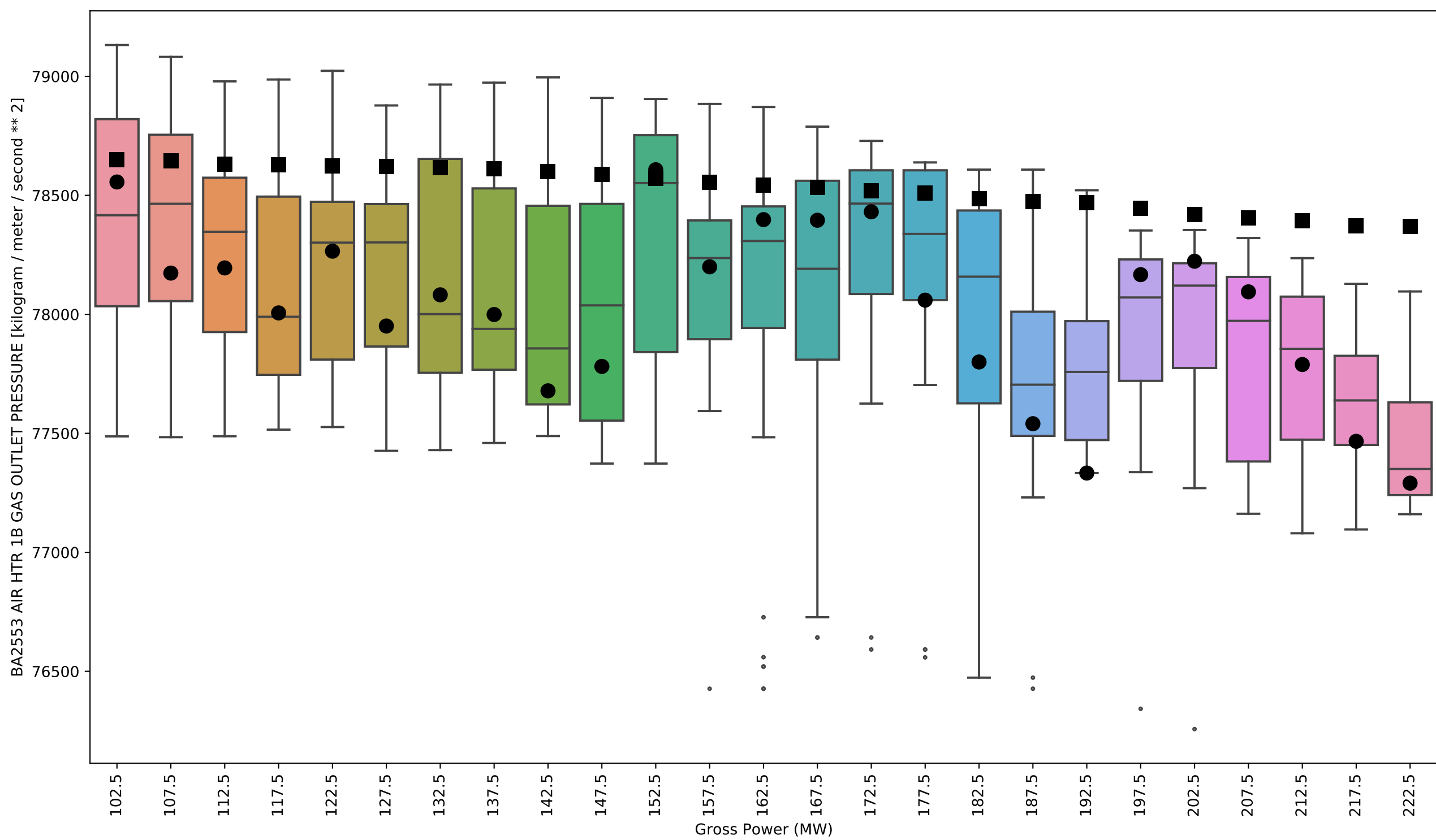




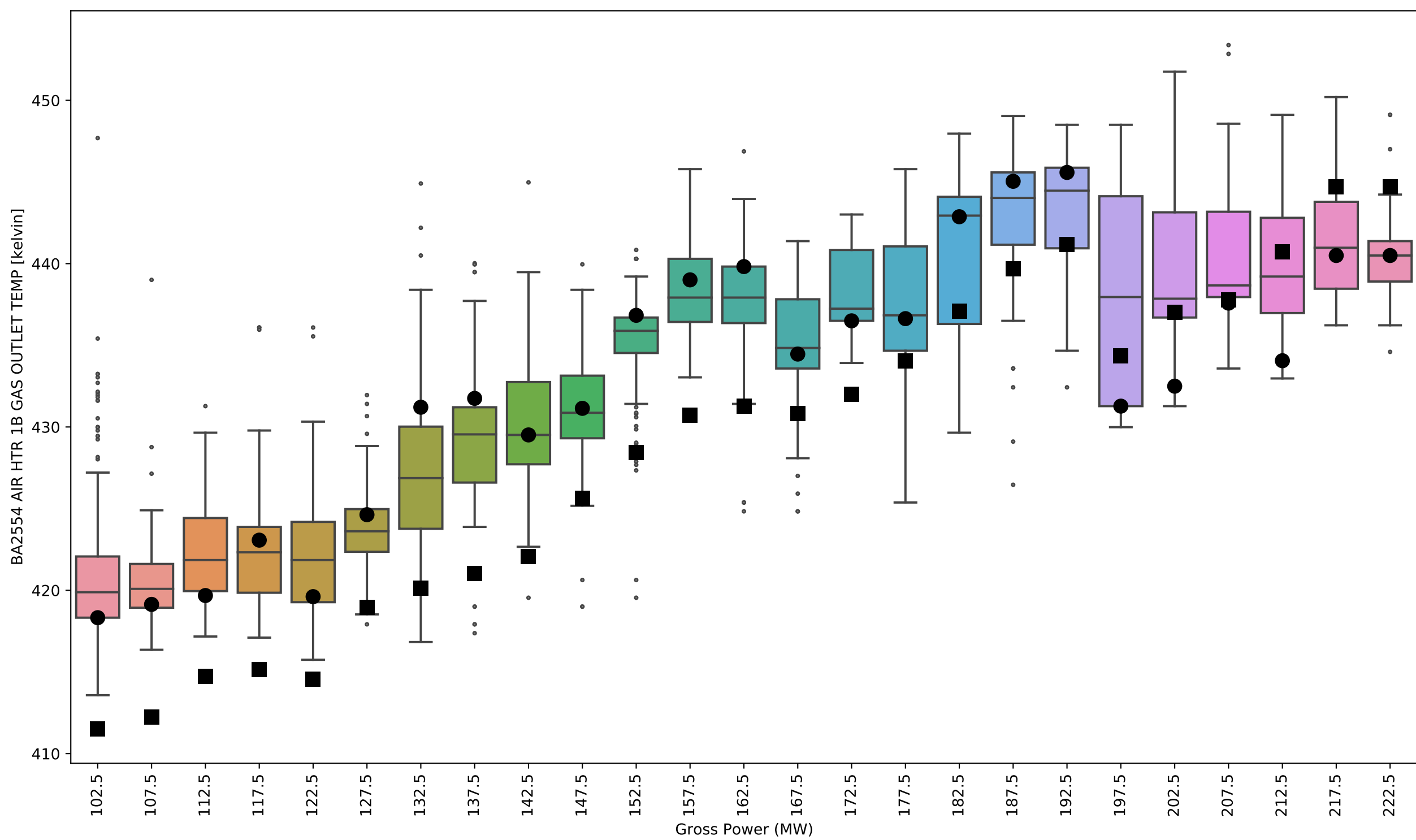


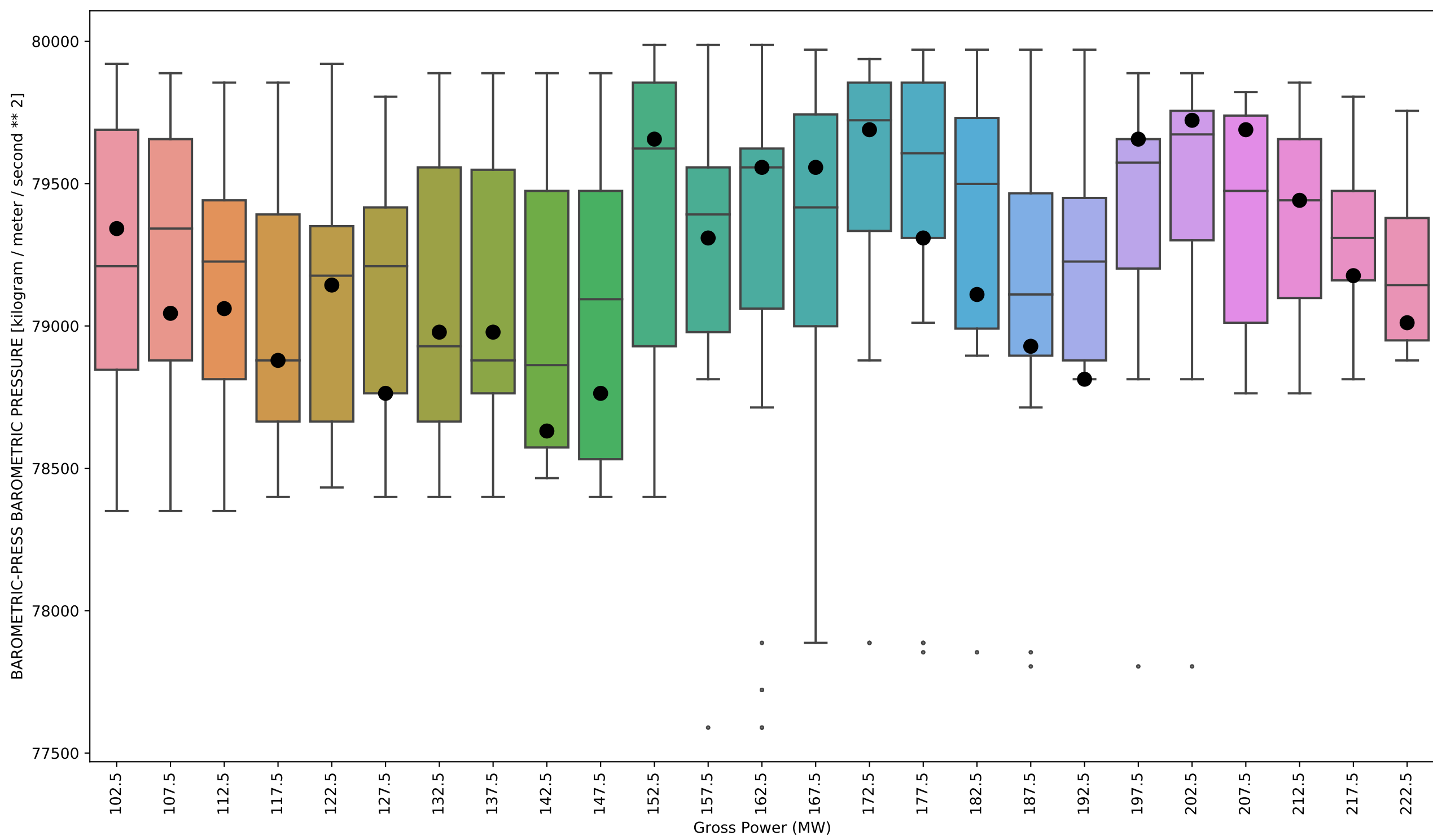


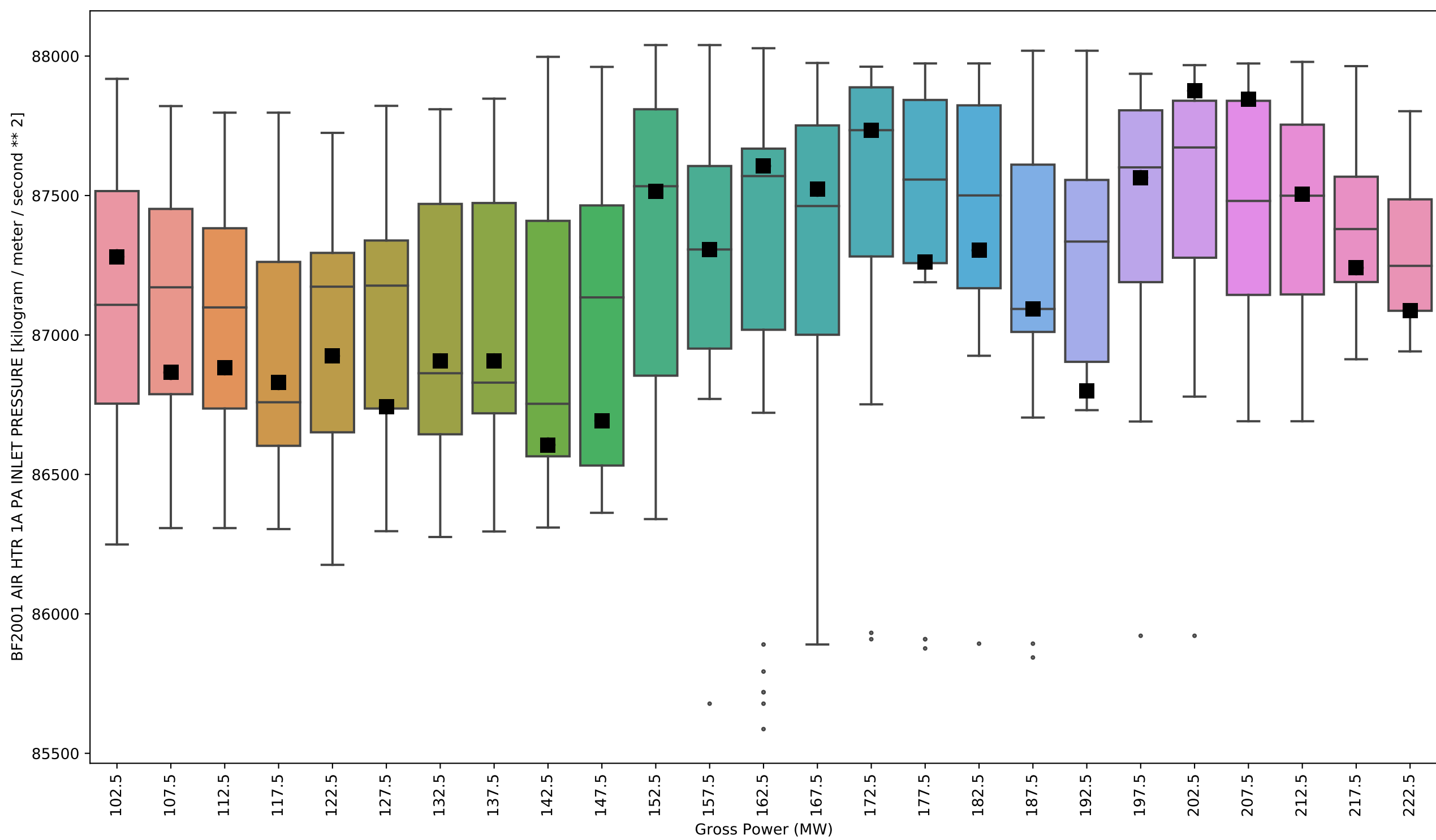


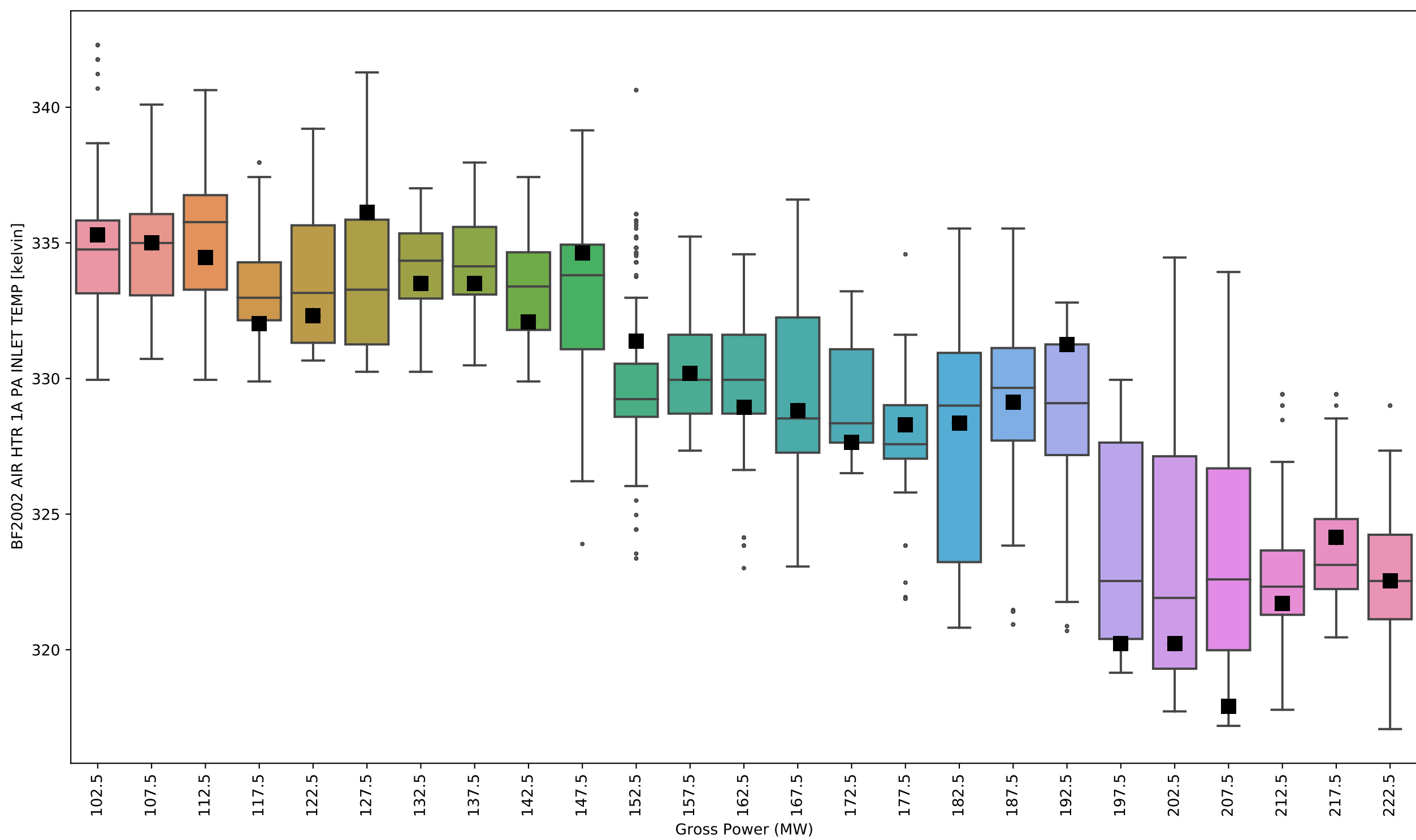


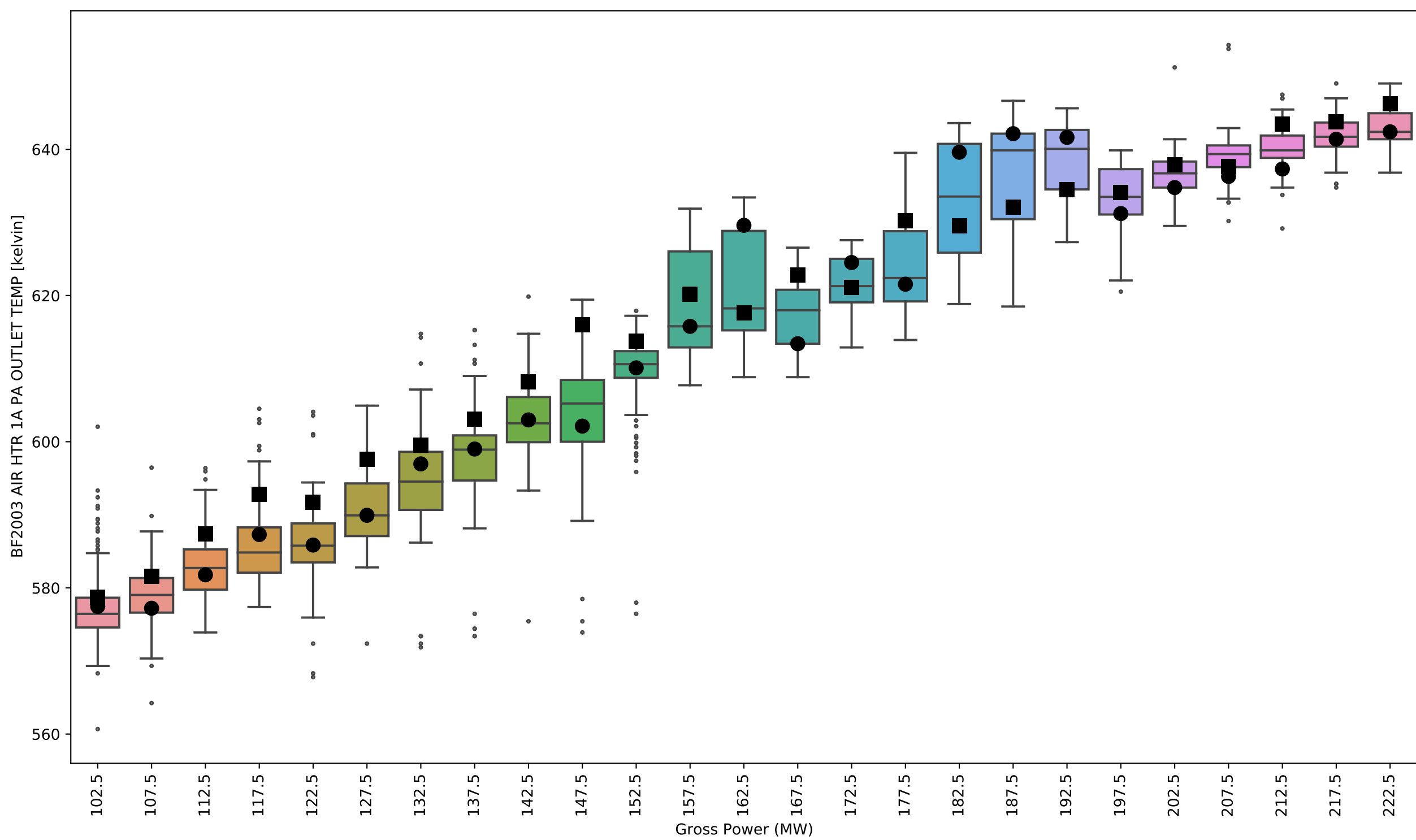


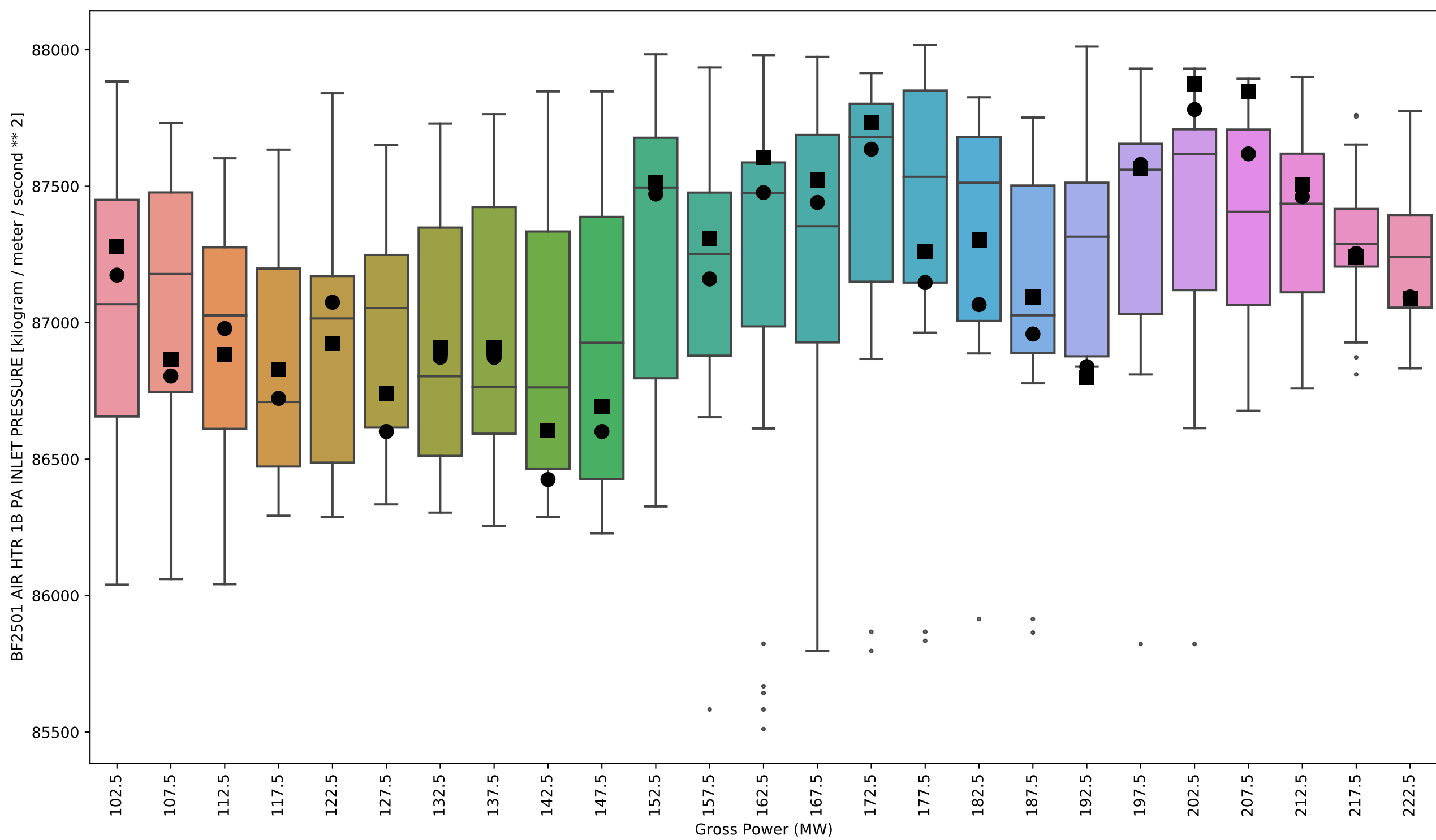


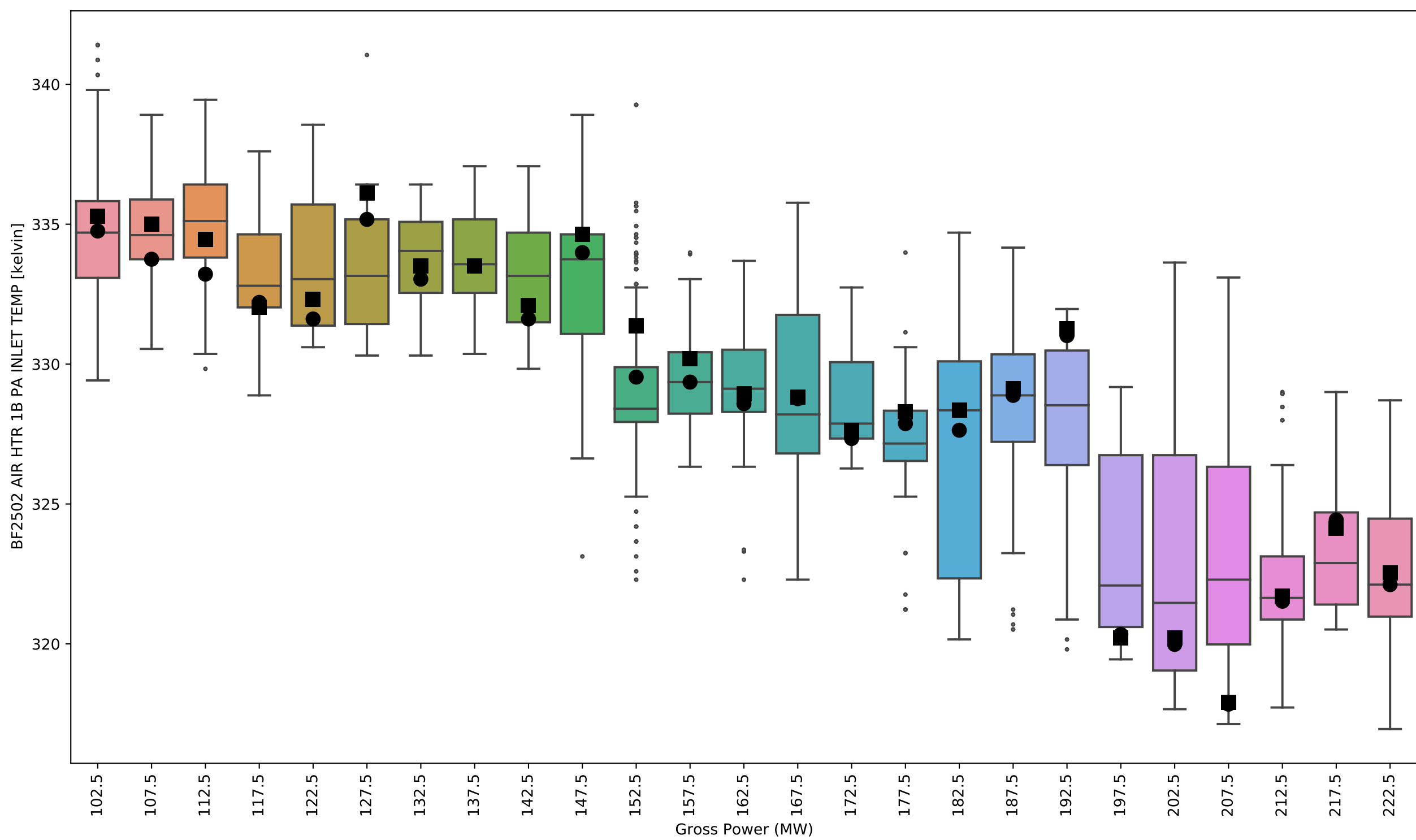


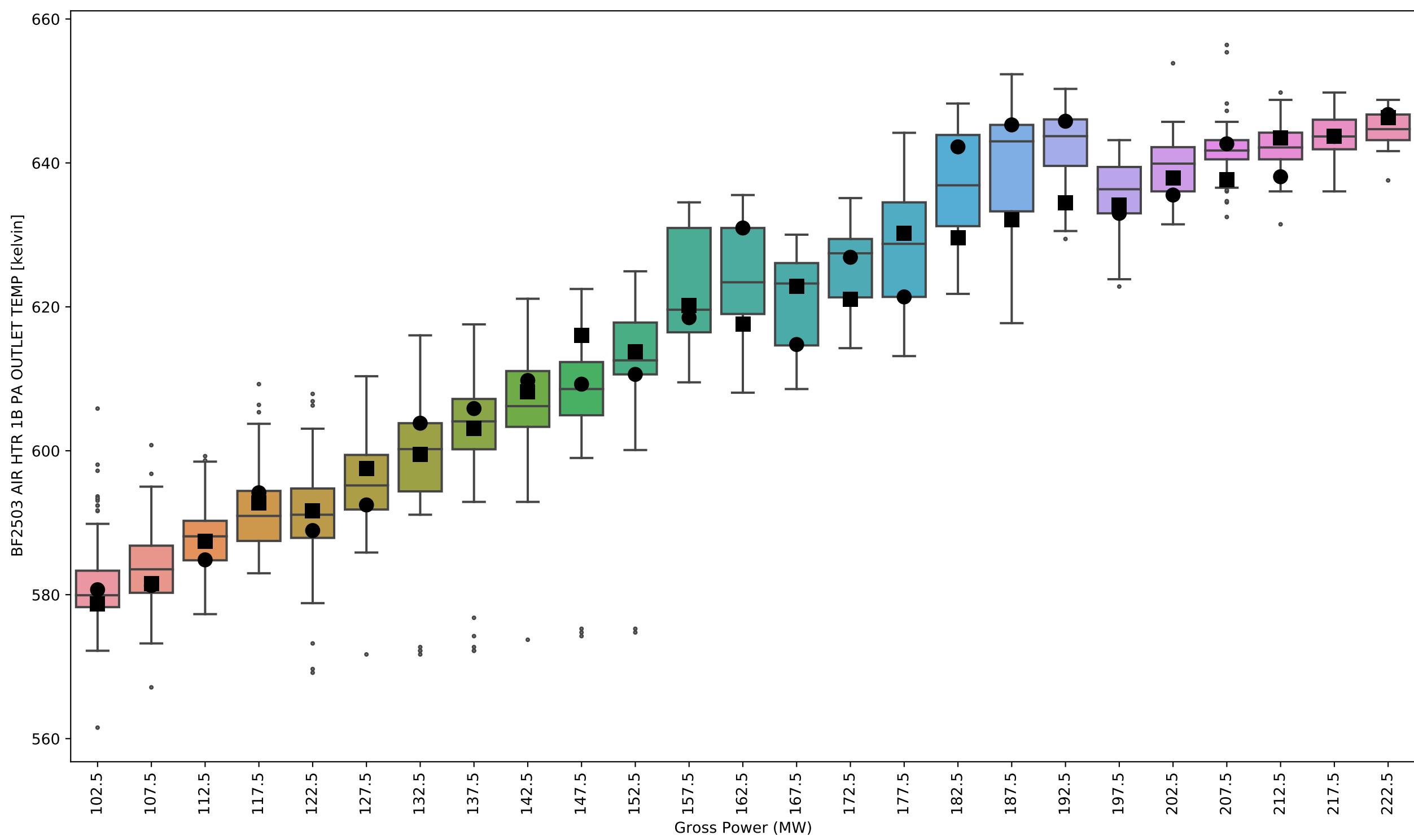




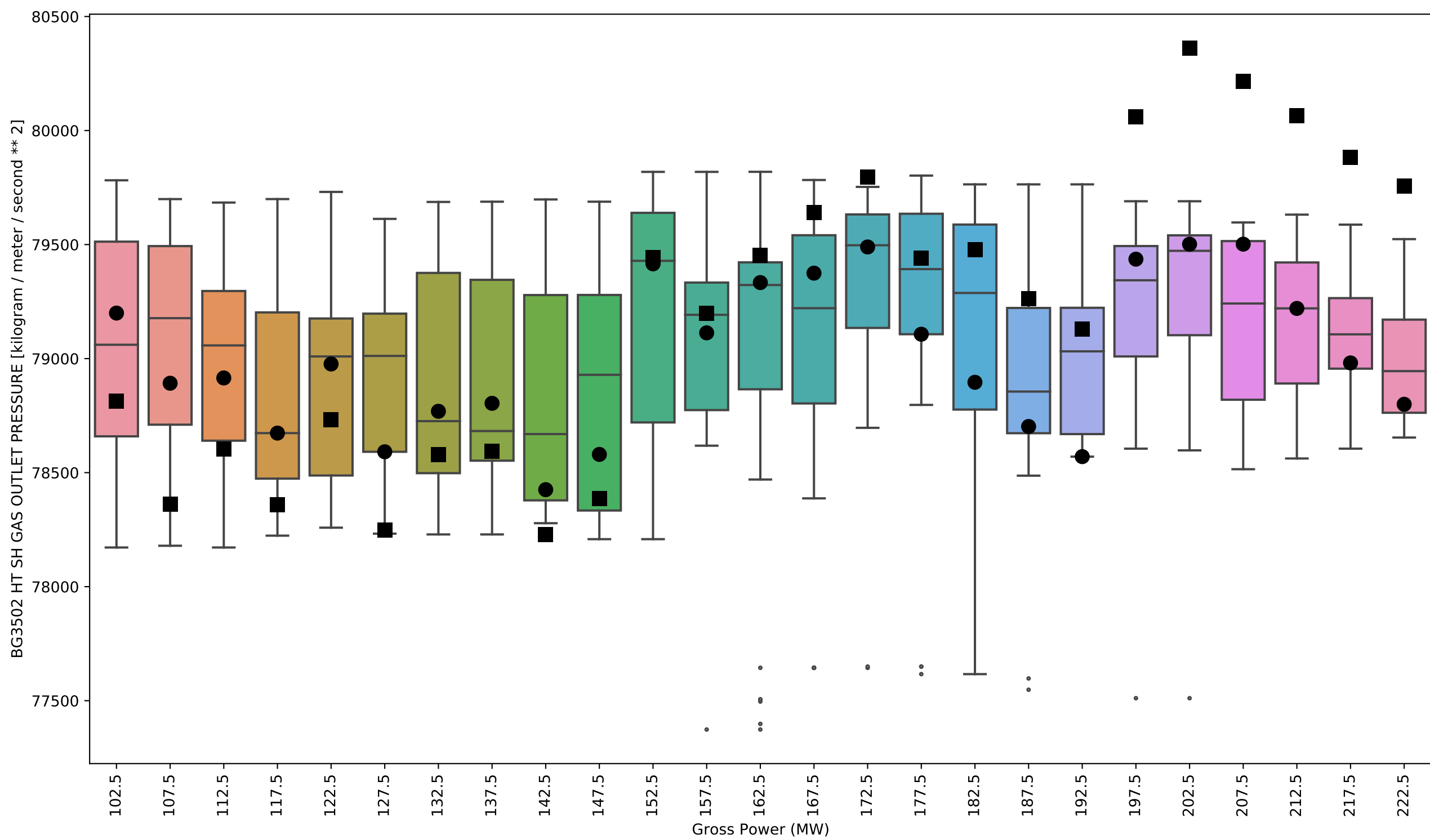


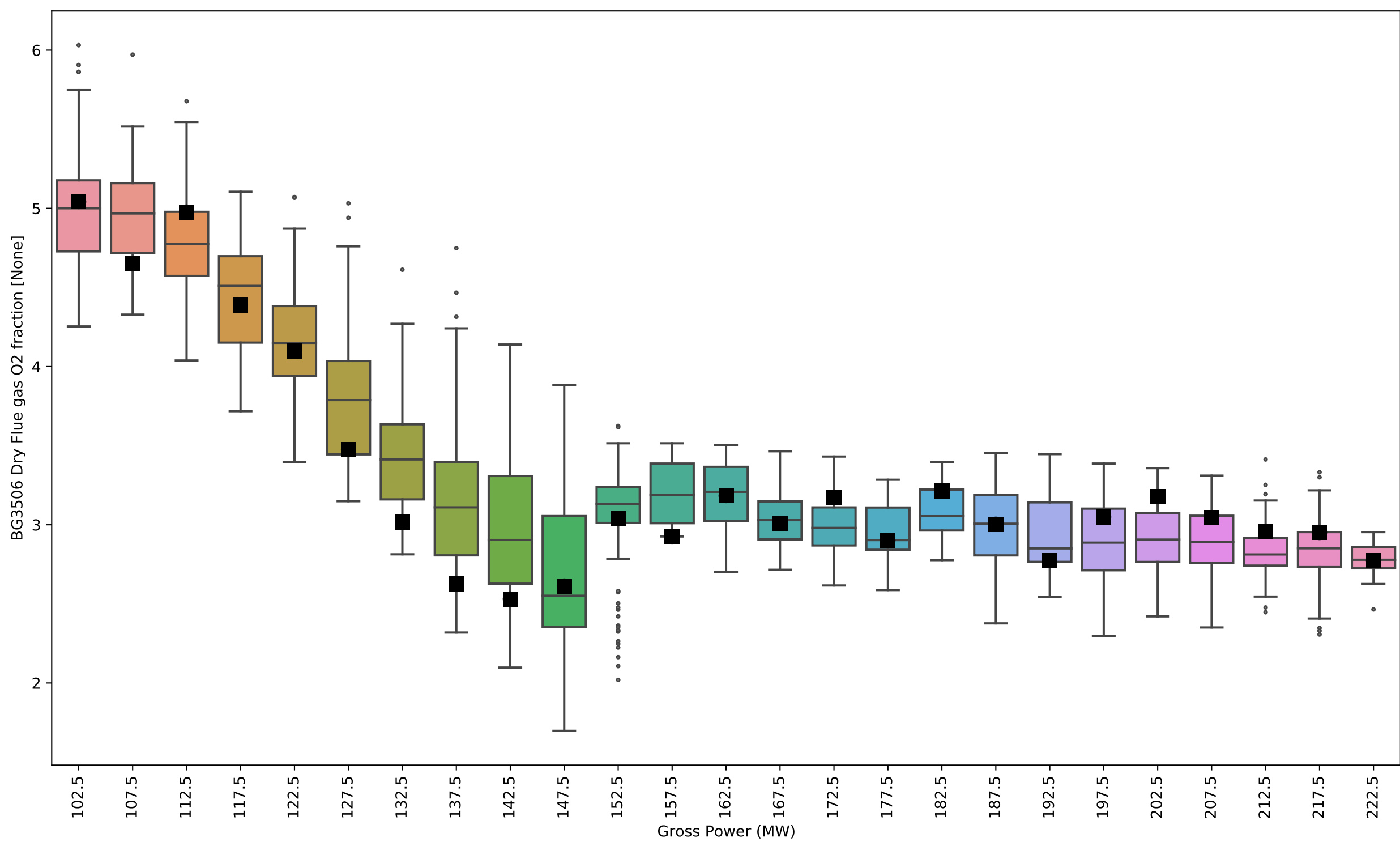


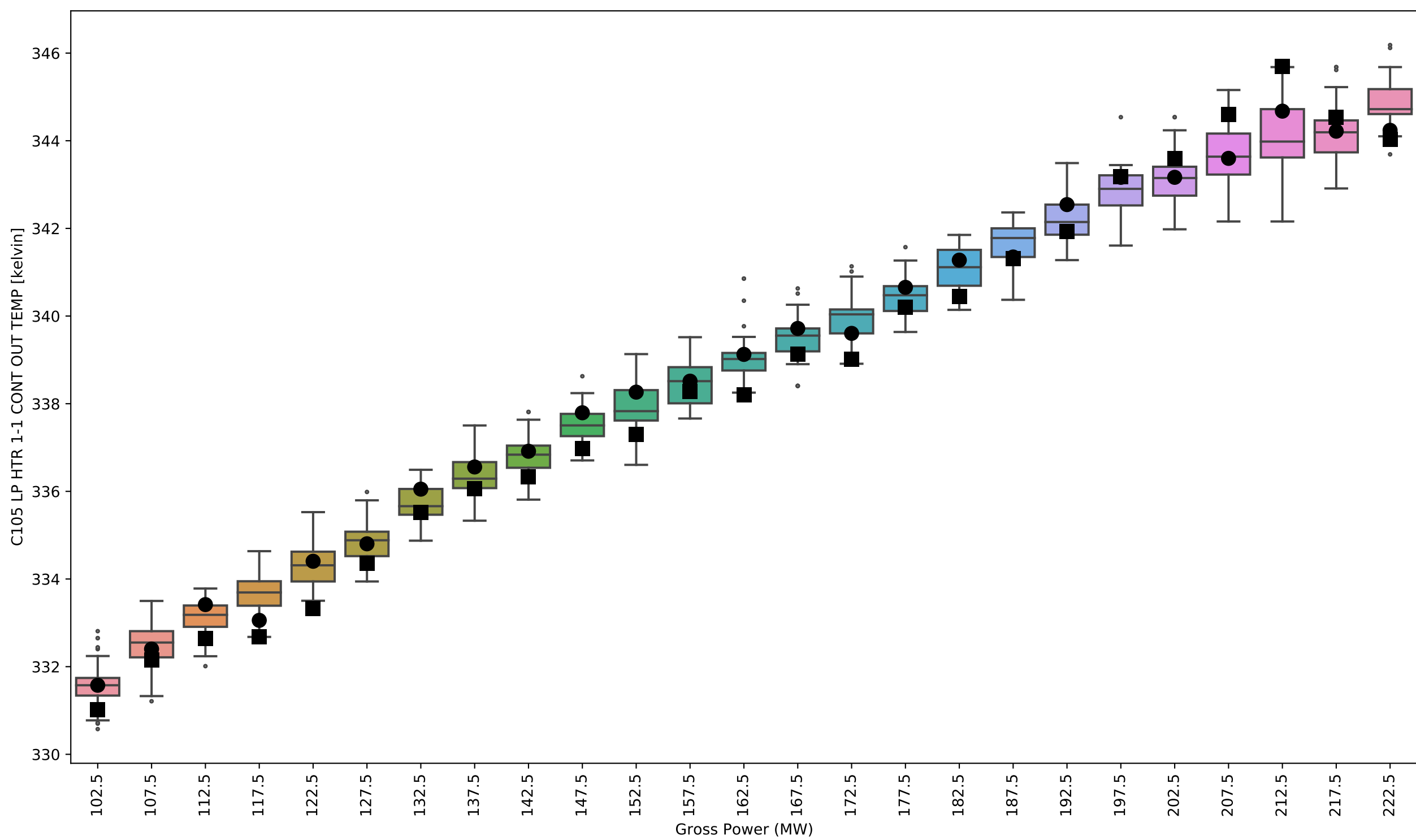


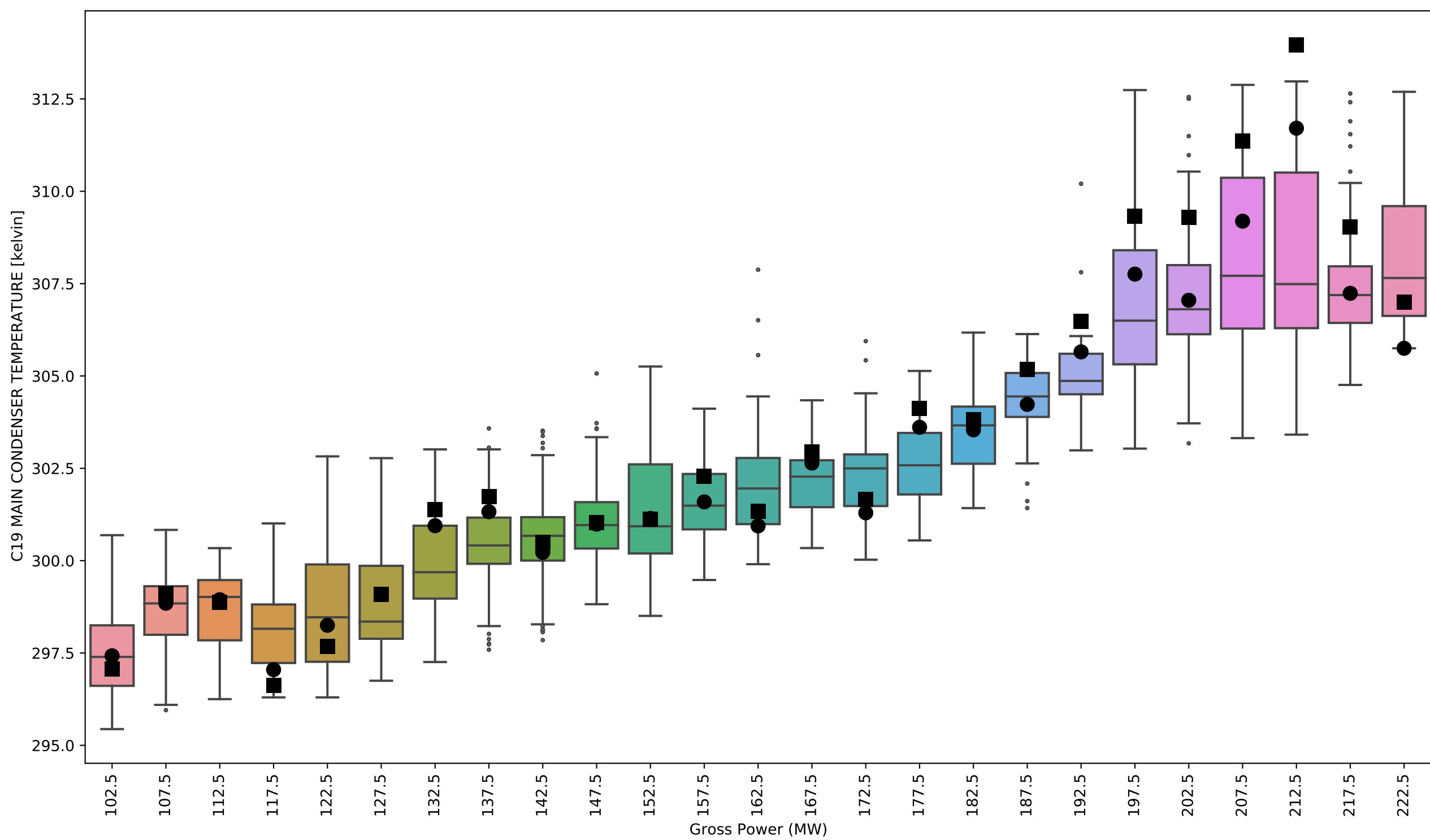


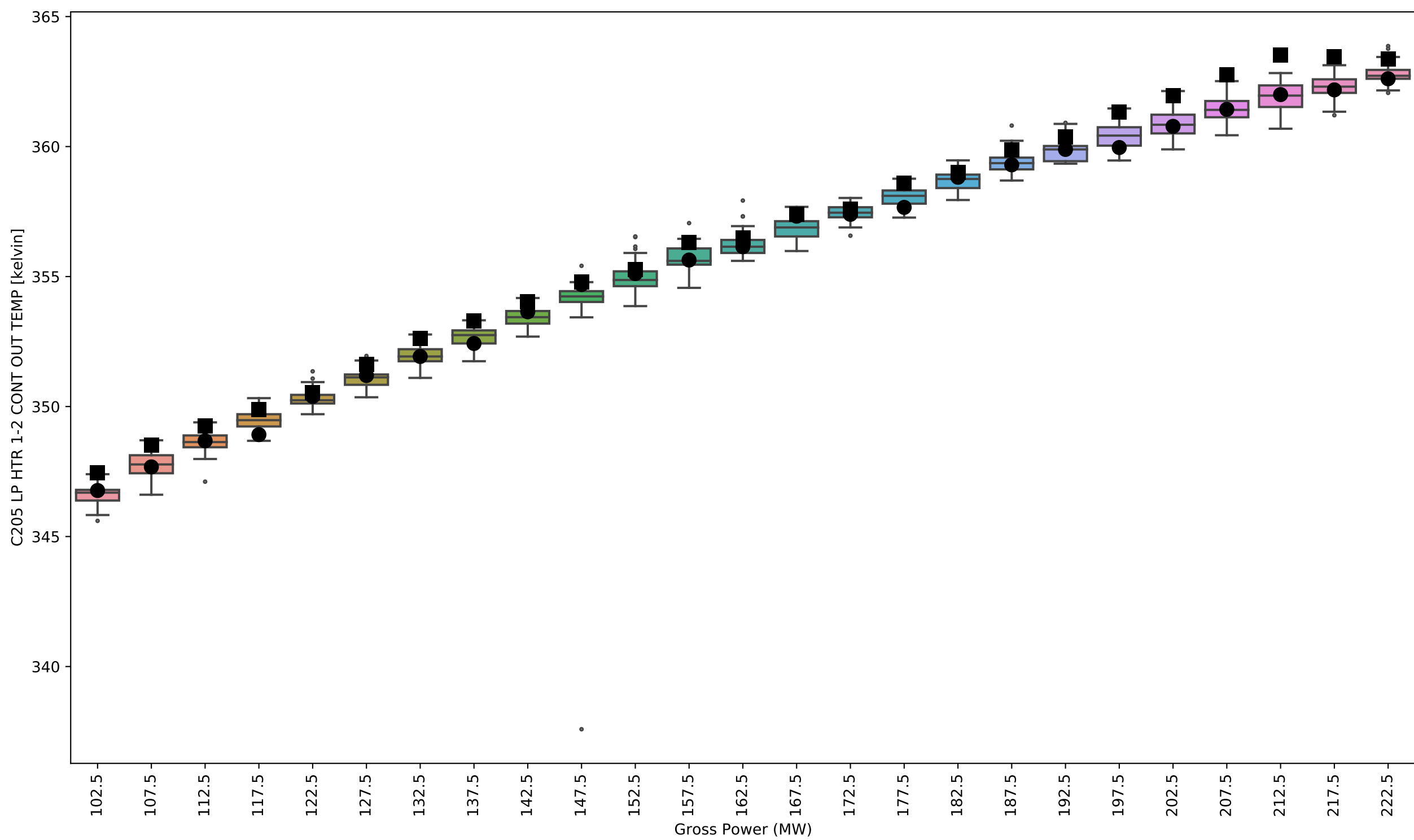


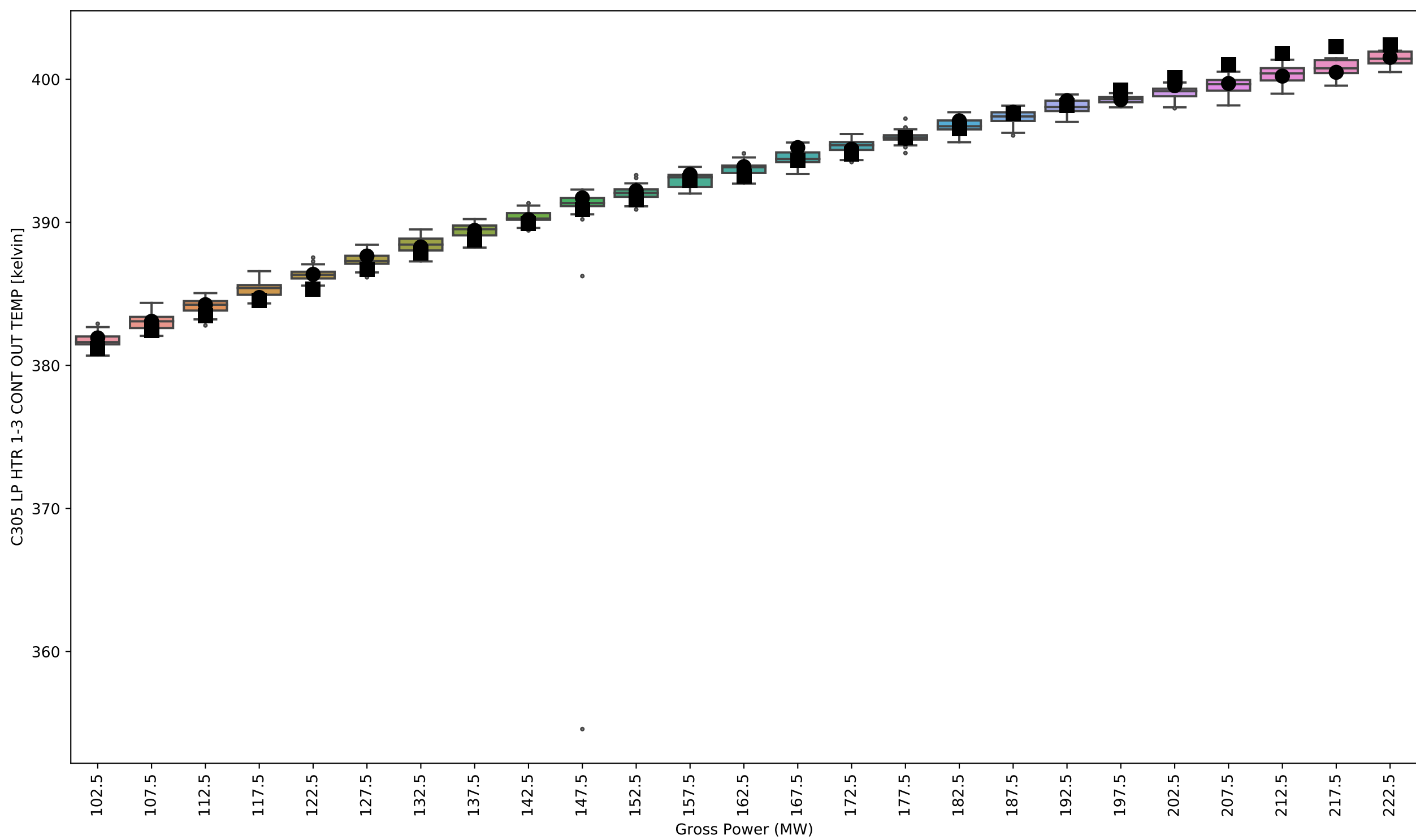


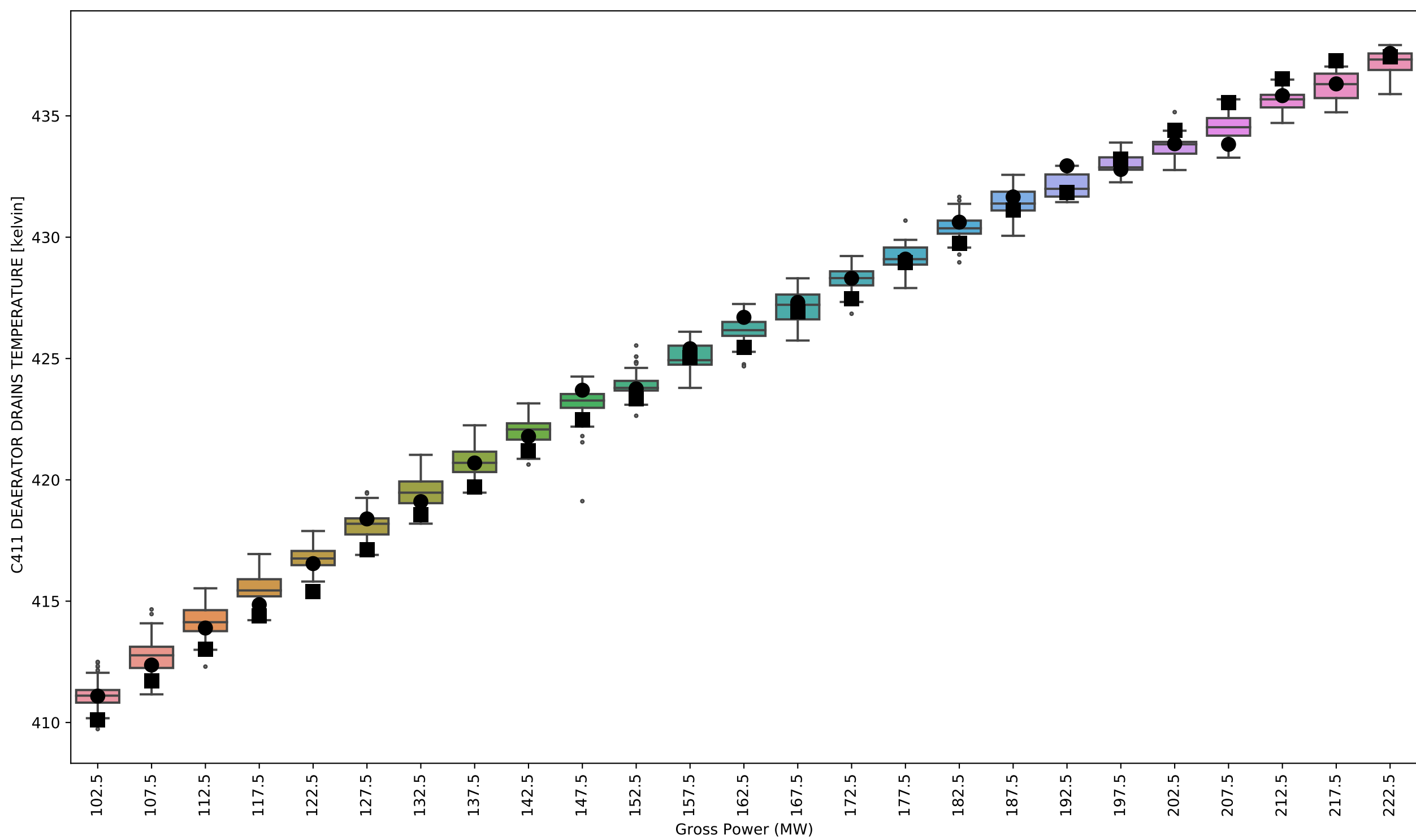


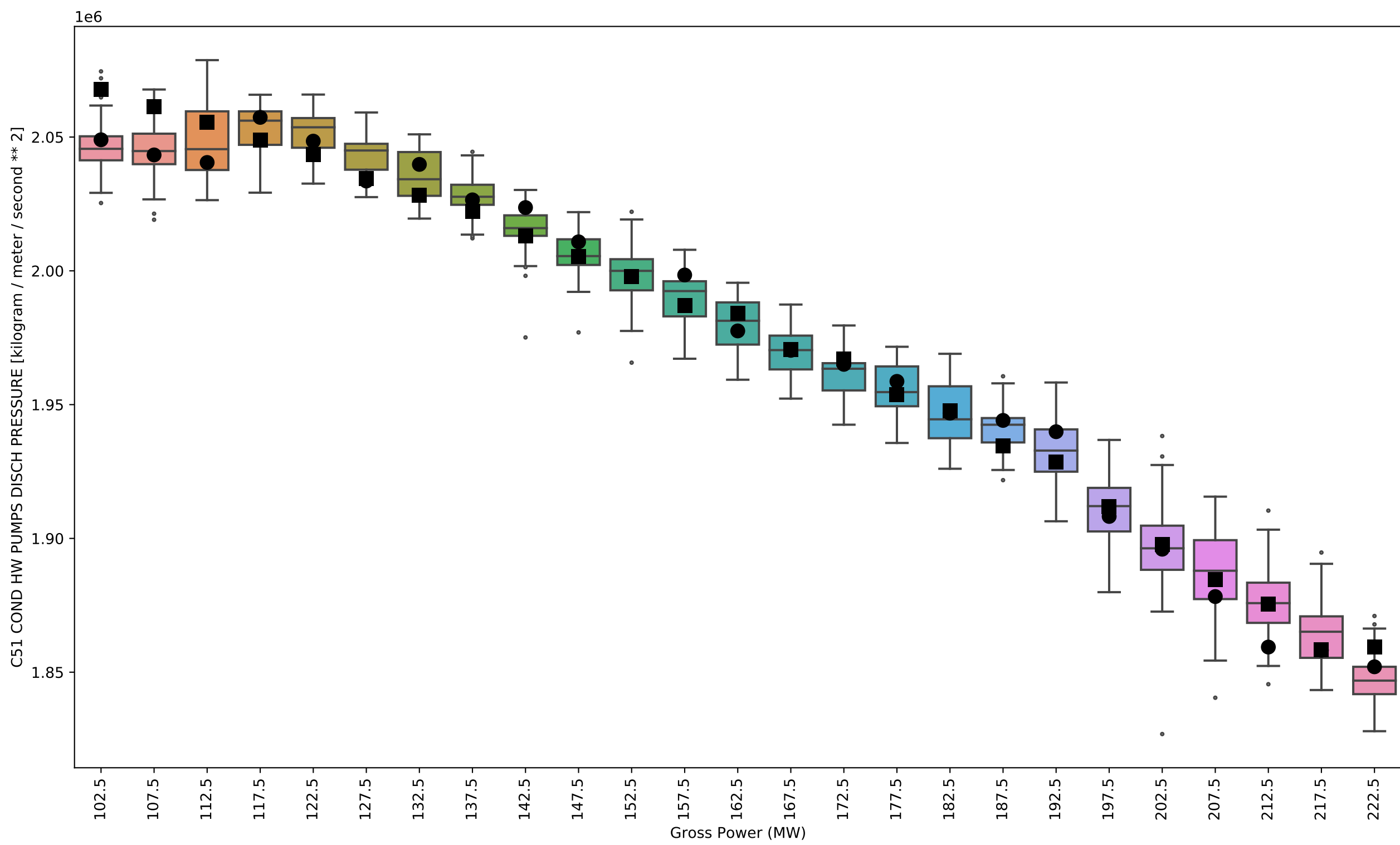






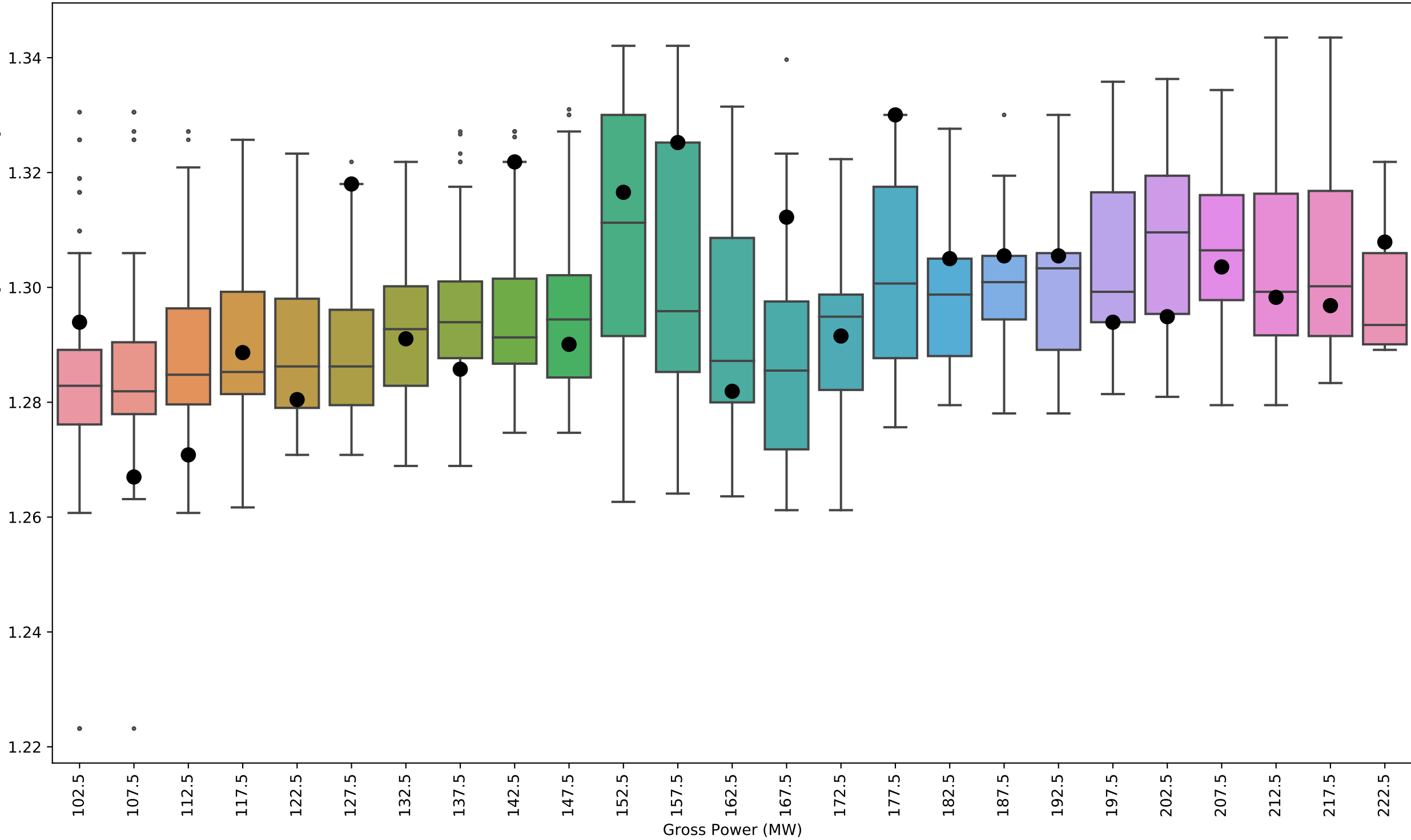




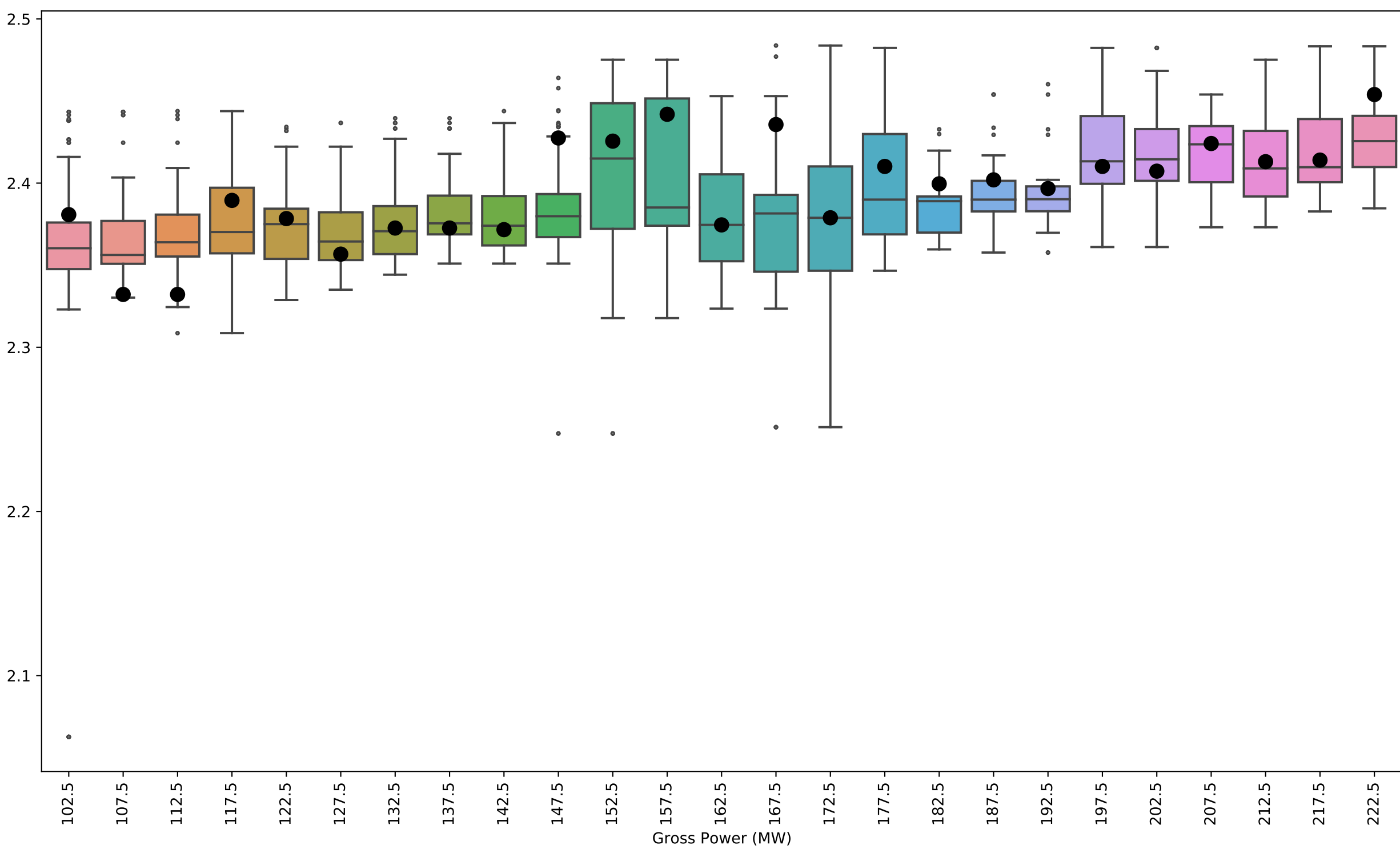


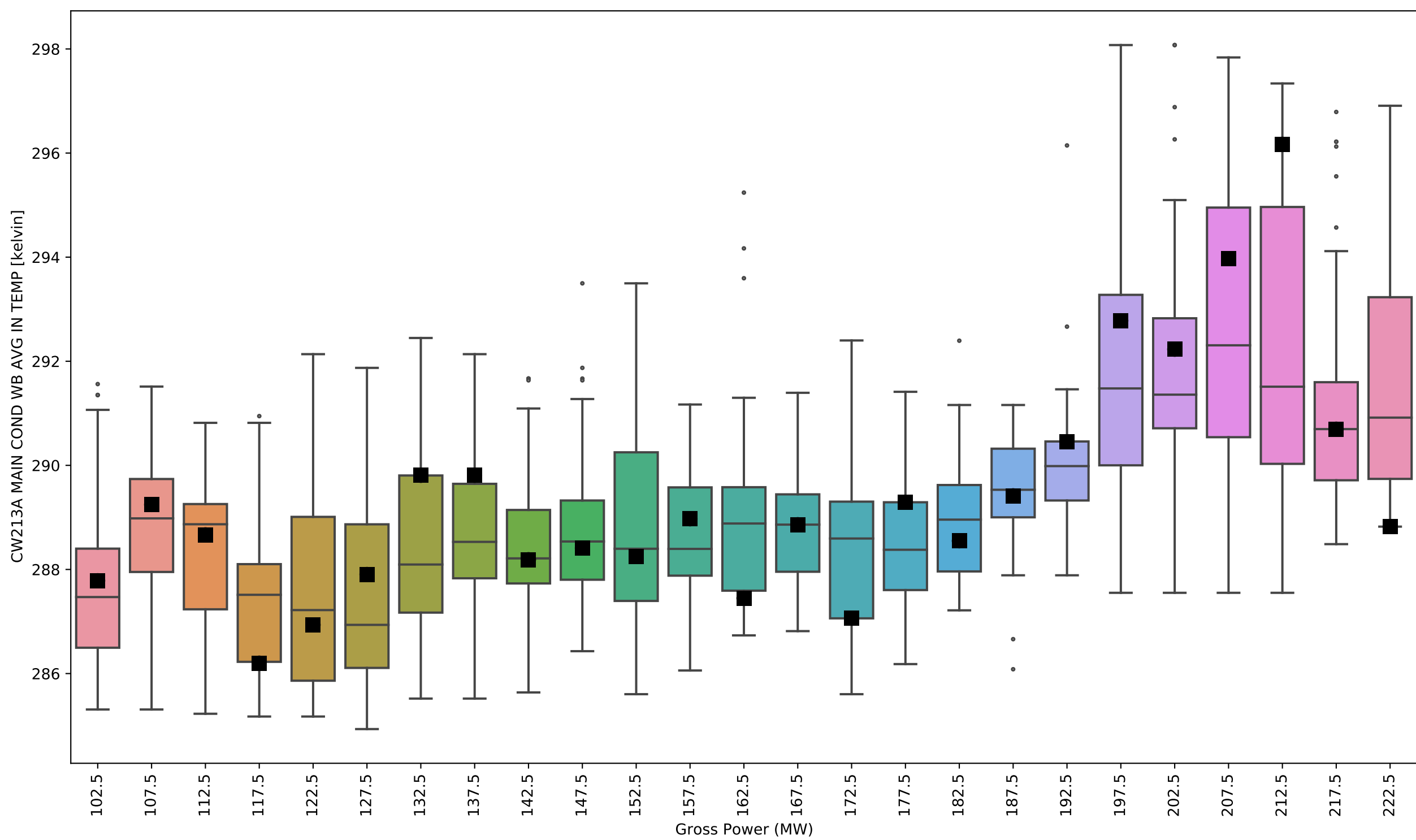


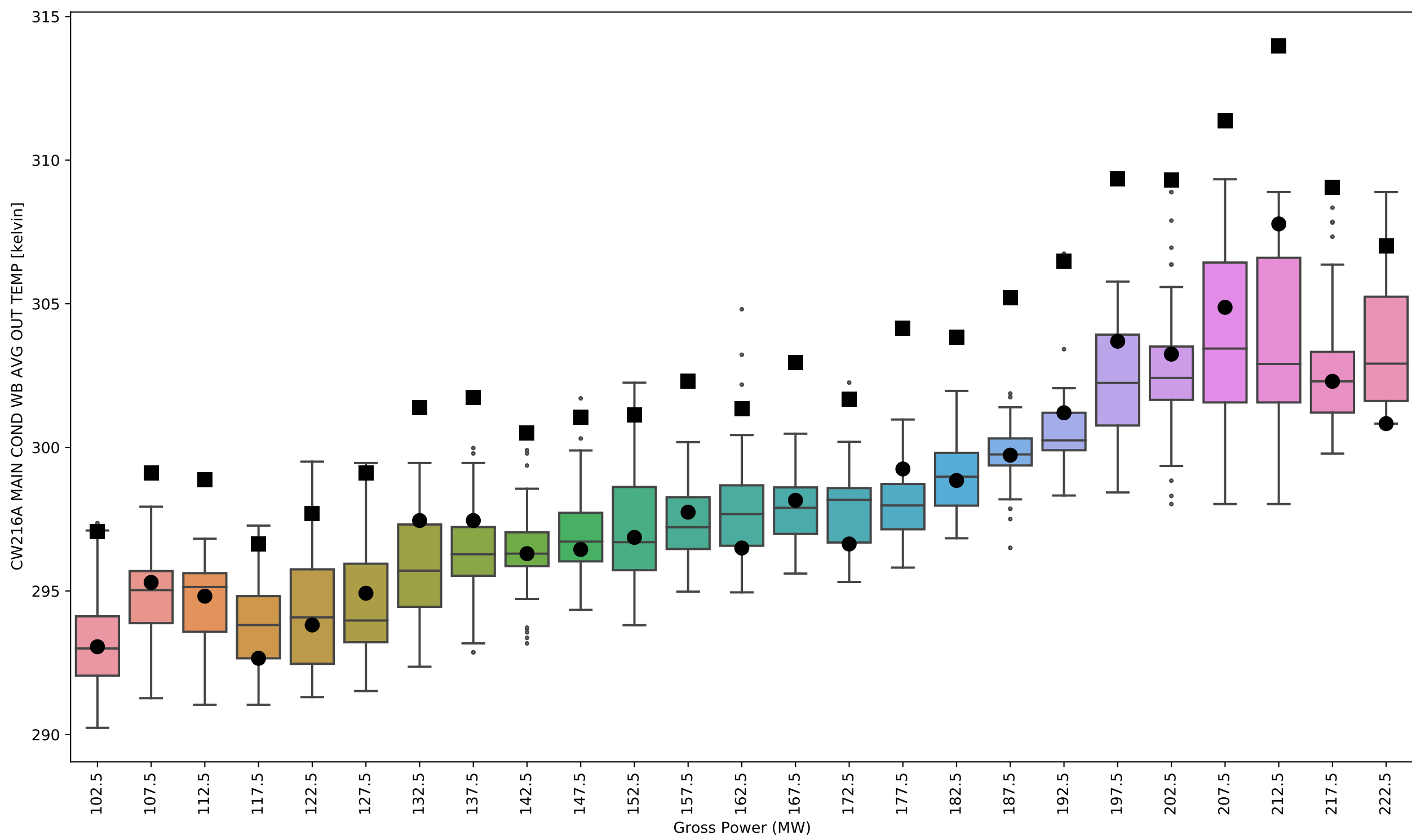
CW119 A CW PMP MTR BRG SVC WTR FLOW [meter \*\* 3 / second]

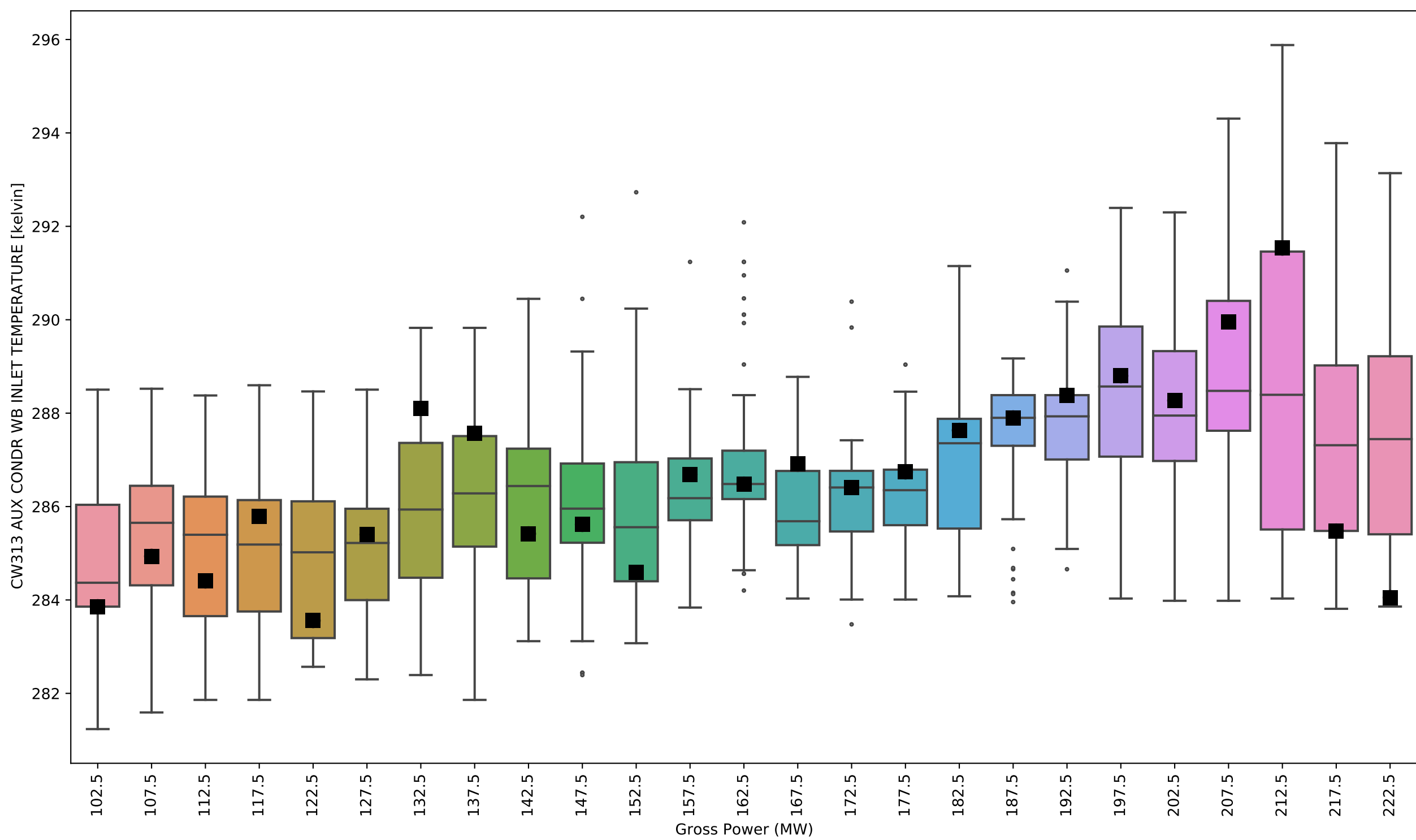


CW129 B CW PMP MTR BRG SVC WTR \*\* 3 / second

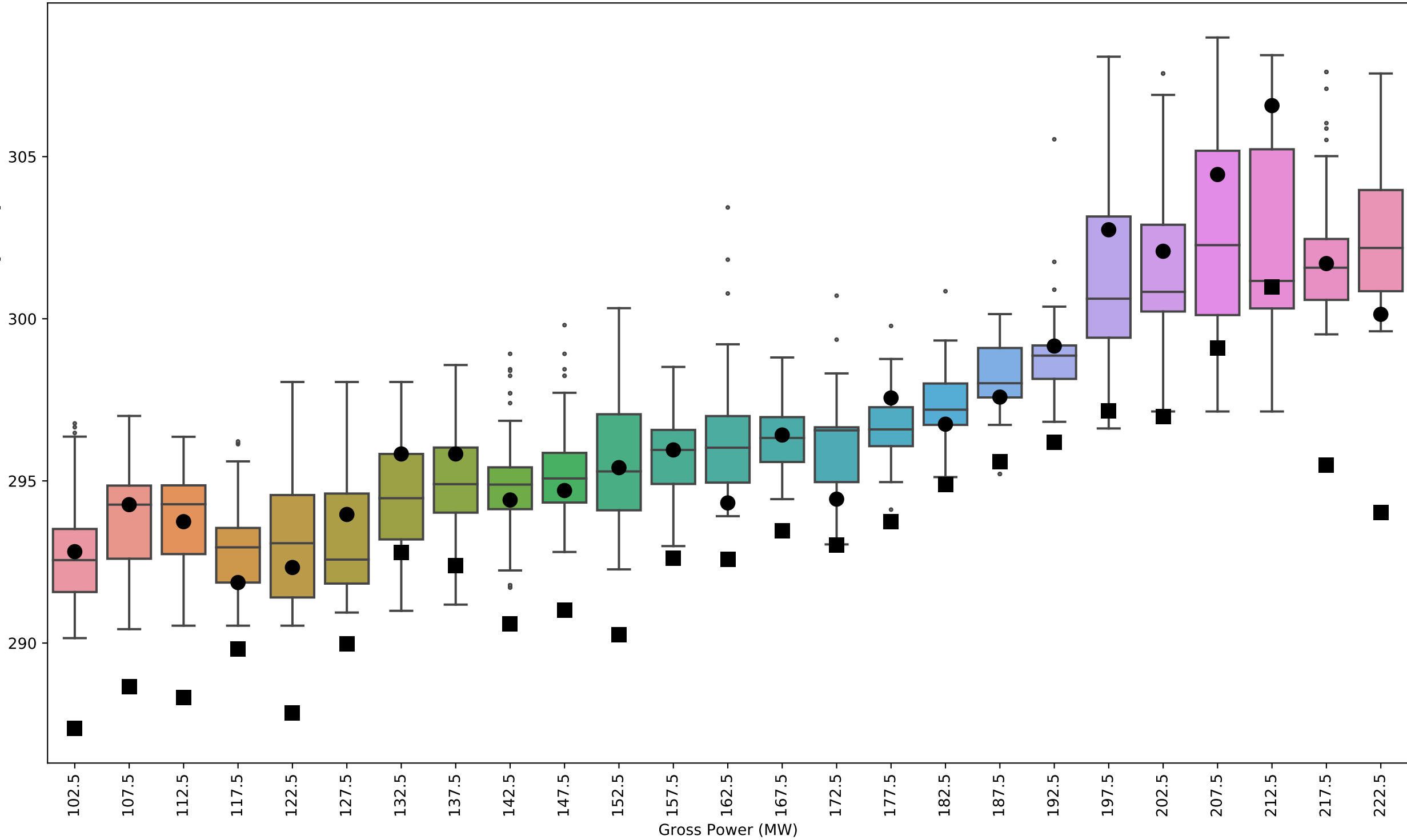








CW316 AUX COND WB OUTLET TEMP [kelvin]



CW317-COND CIRC WATER FLOW TO AUX COND [meter \*\* 3 / second]

0.250

0.255

0.260

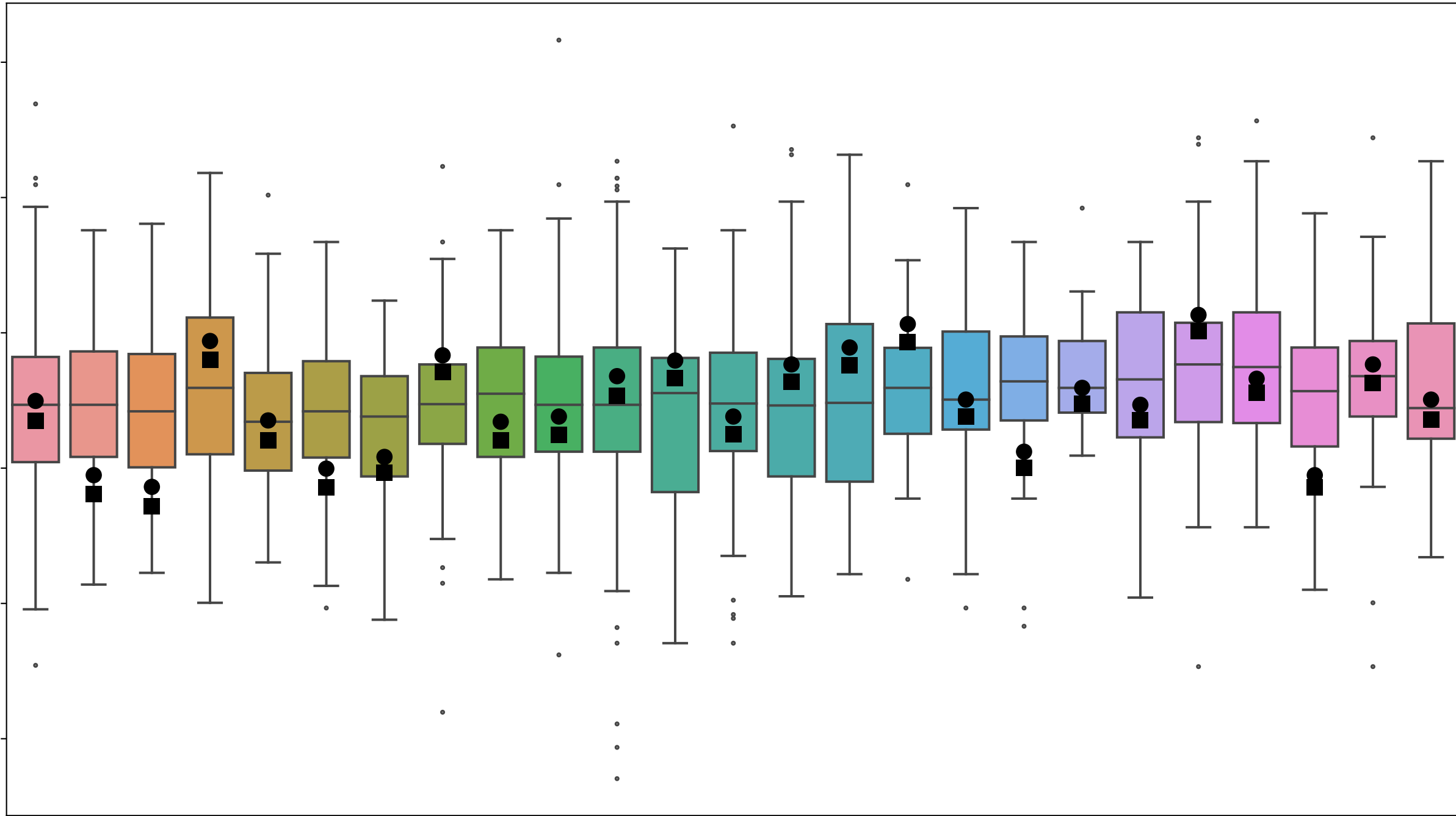
0.265

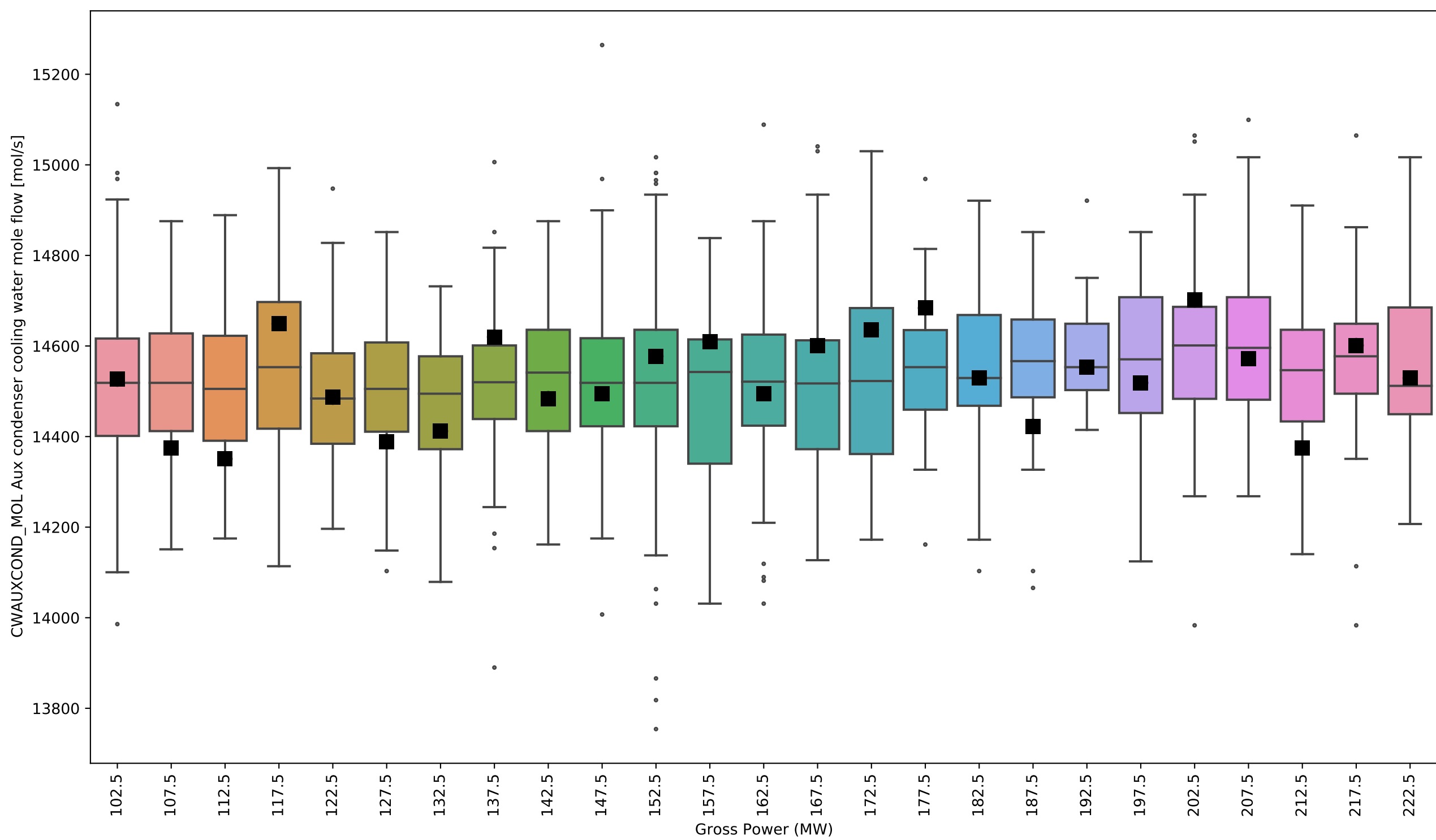
0.270

0.275

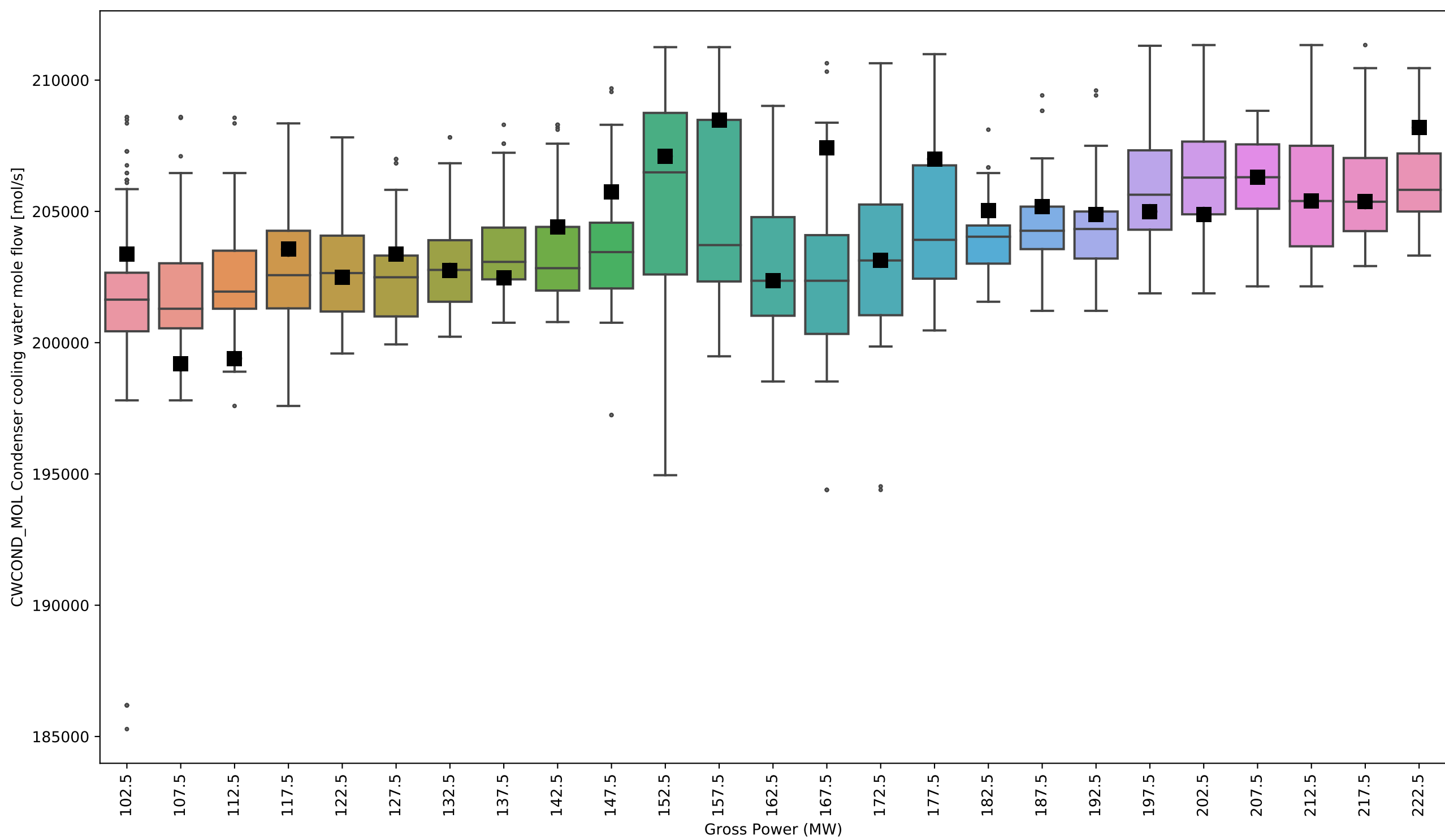
Gross Power (MW)

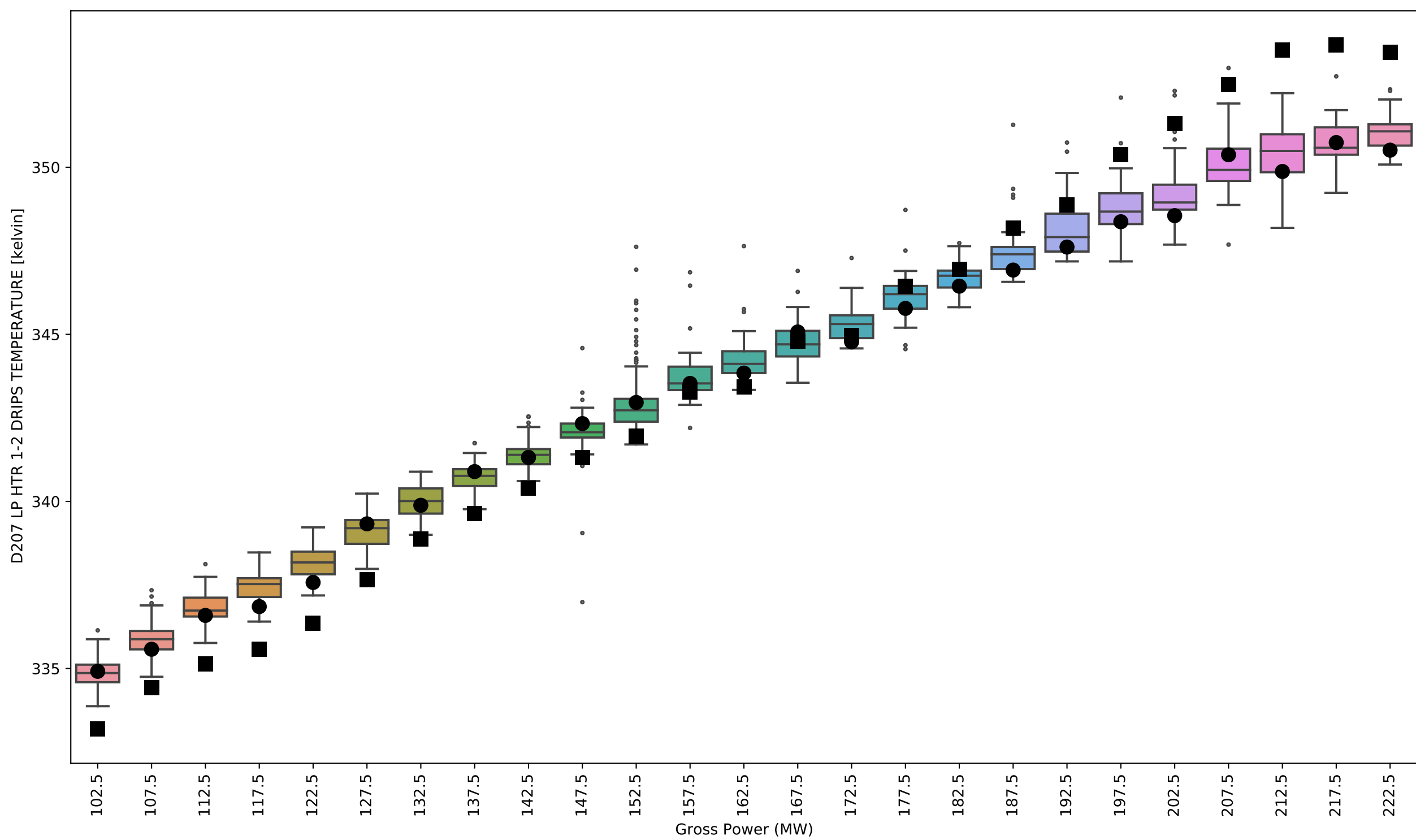
102.5 107.5 112.5 117.5 122.5 127.5 132.5 137.5 142.5 147.5 152.5 157.5 162.5 167.5 172.5 177.5 182.5 187.5 192.5 197.5 202.5 207.5 212.5 217.5 222.5

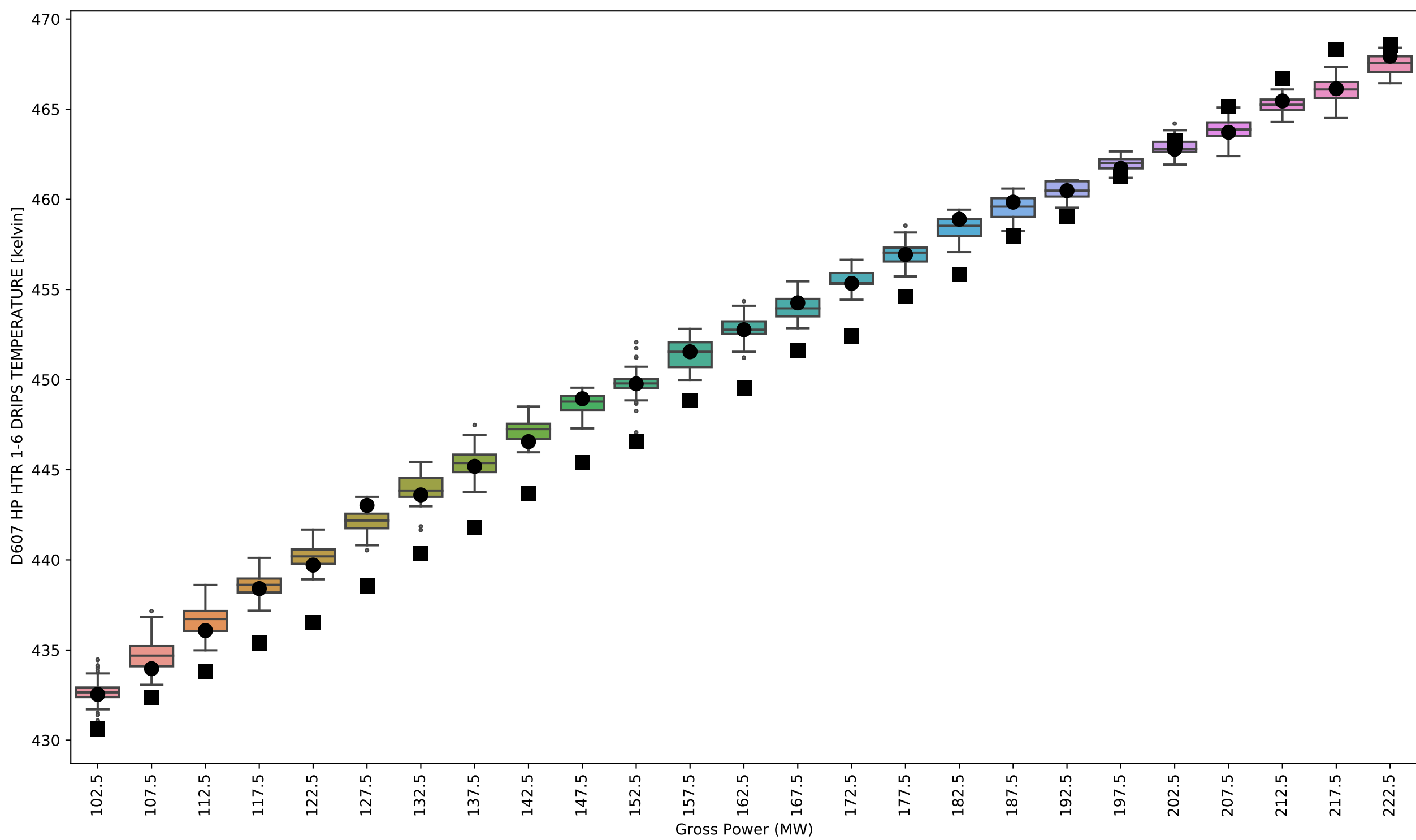


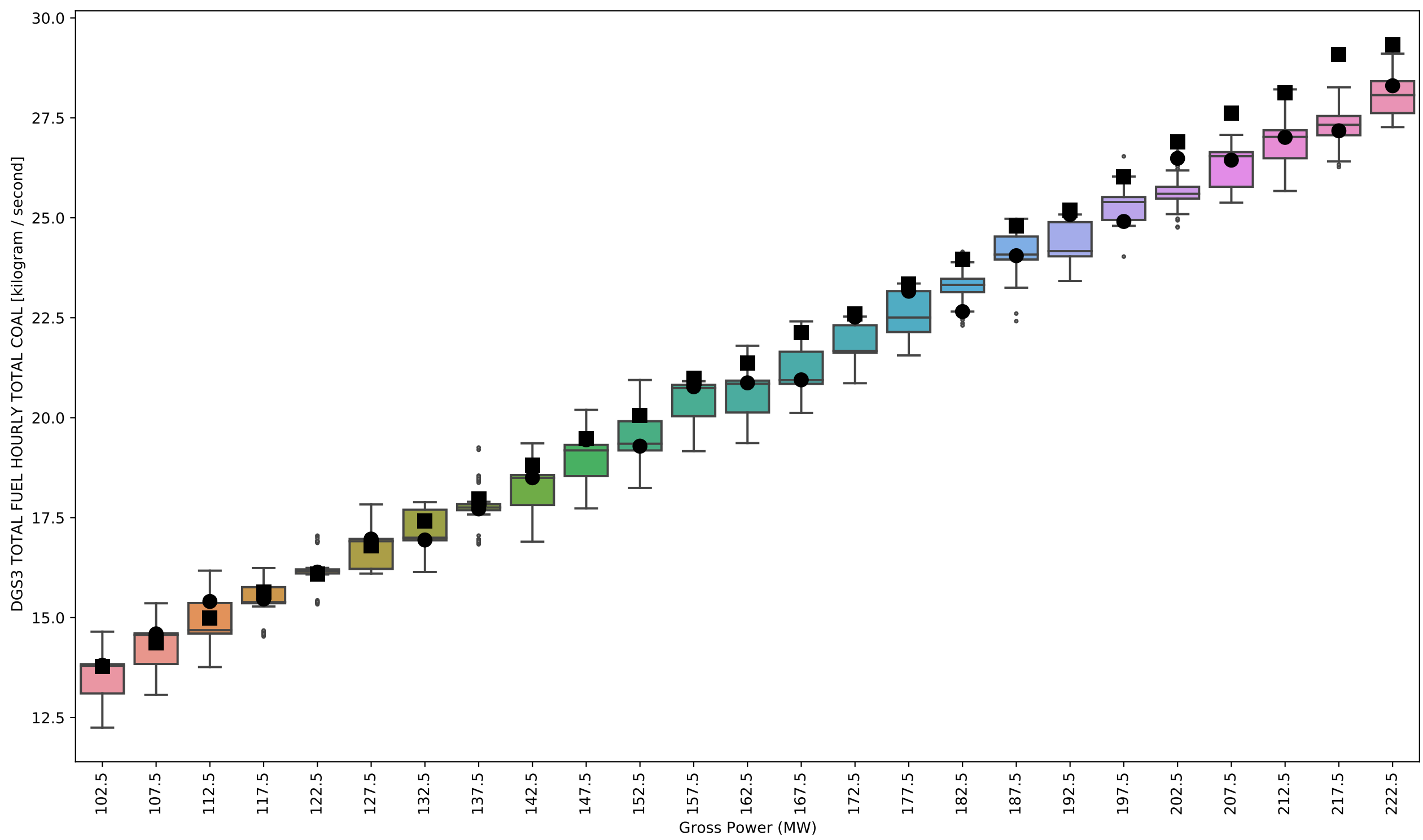




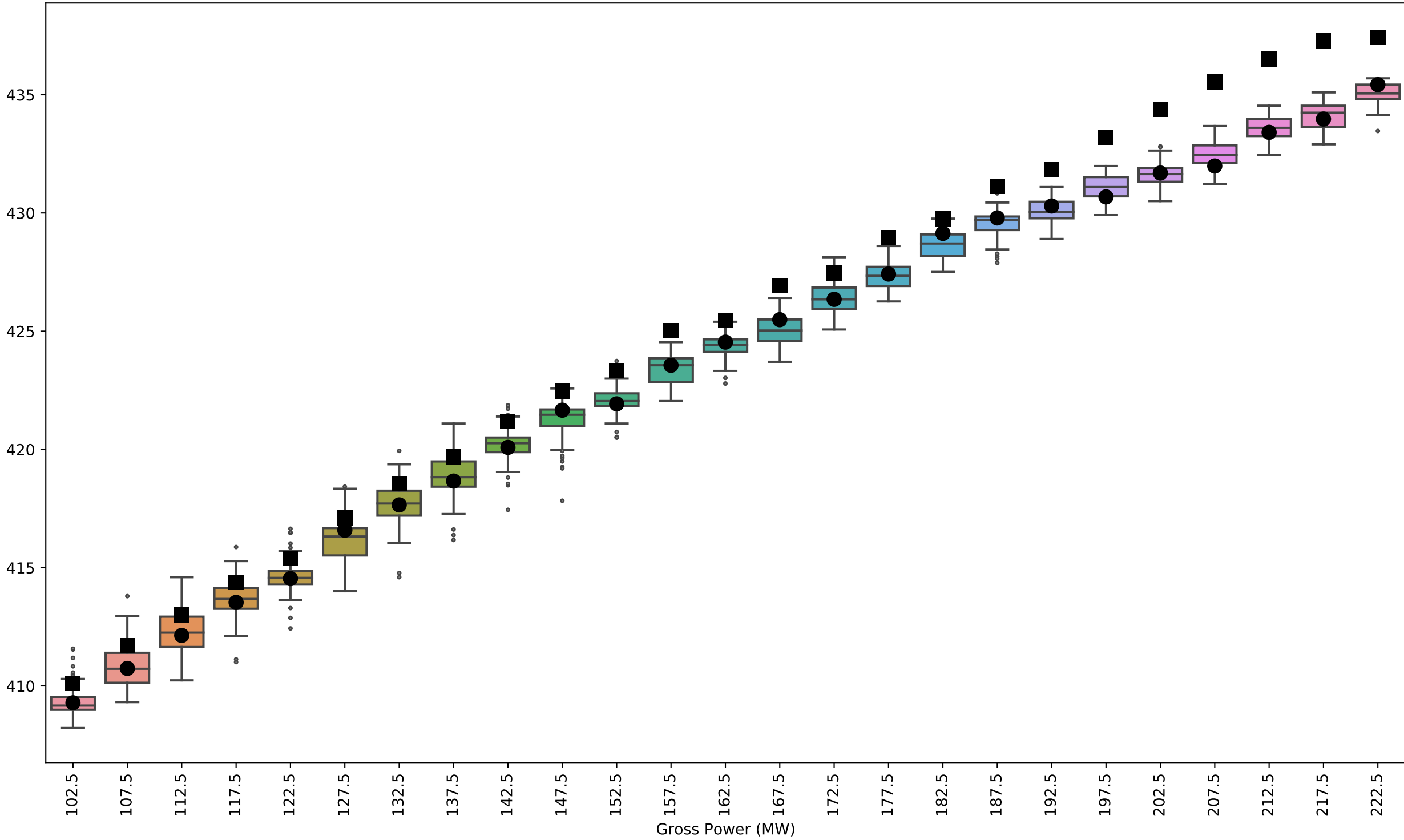


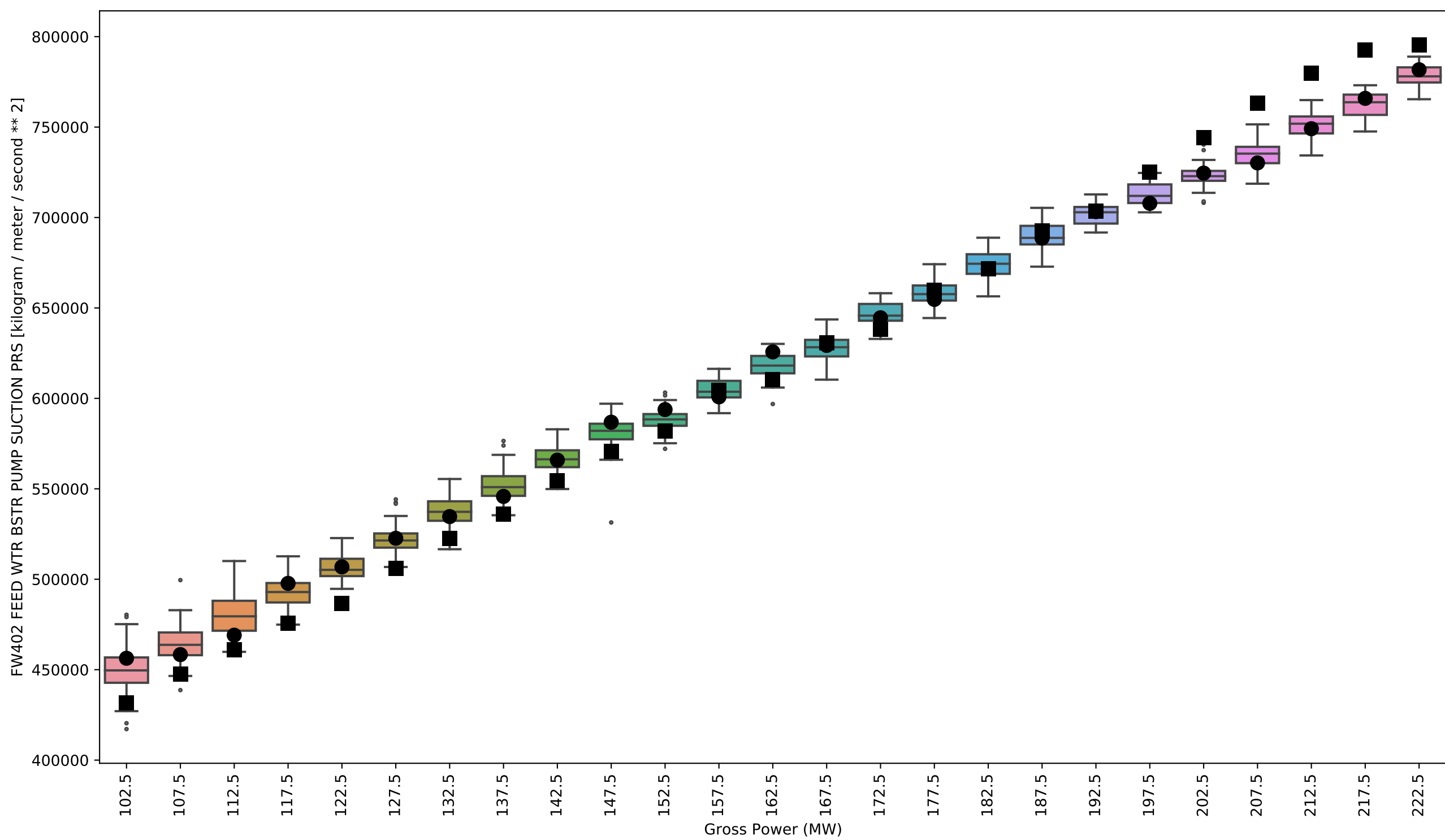


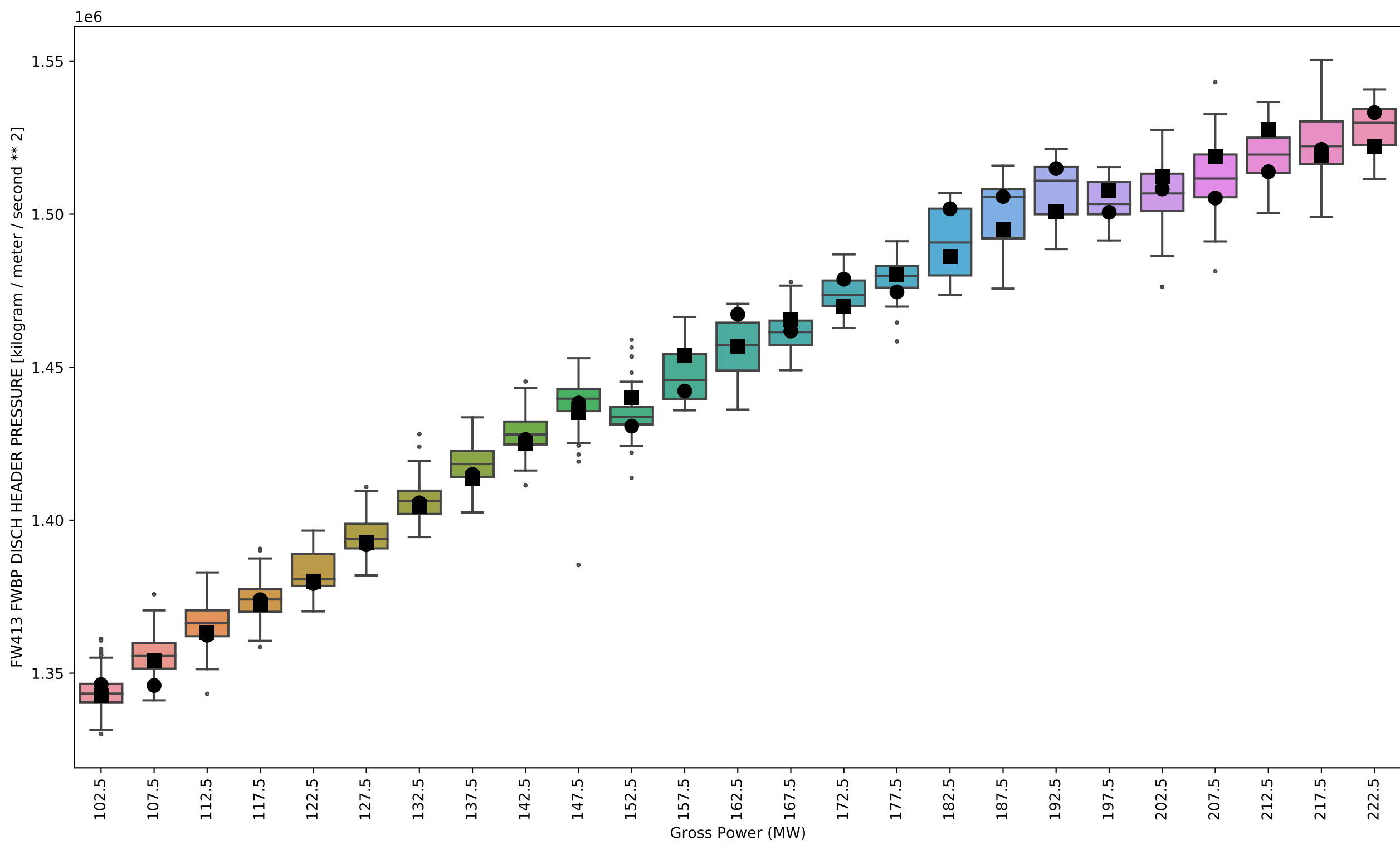


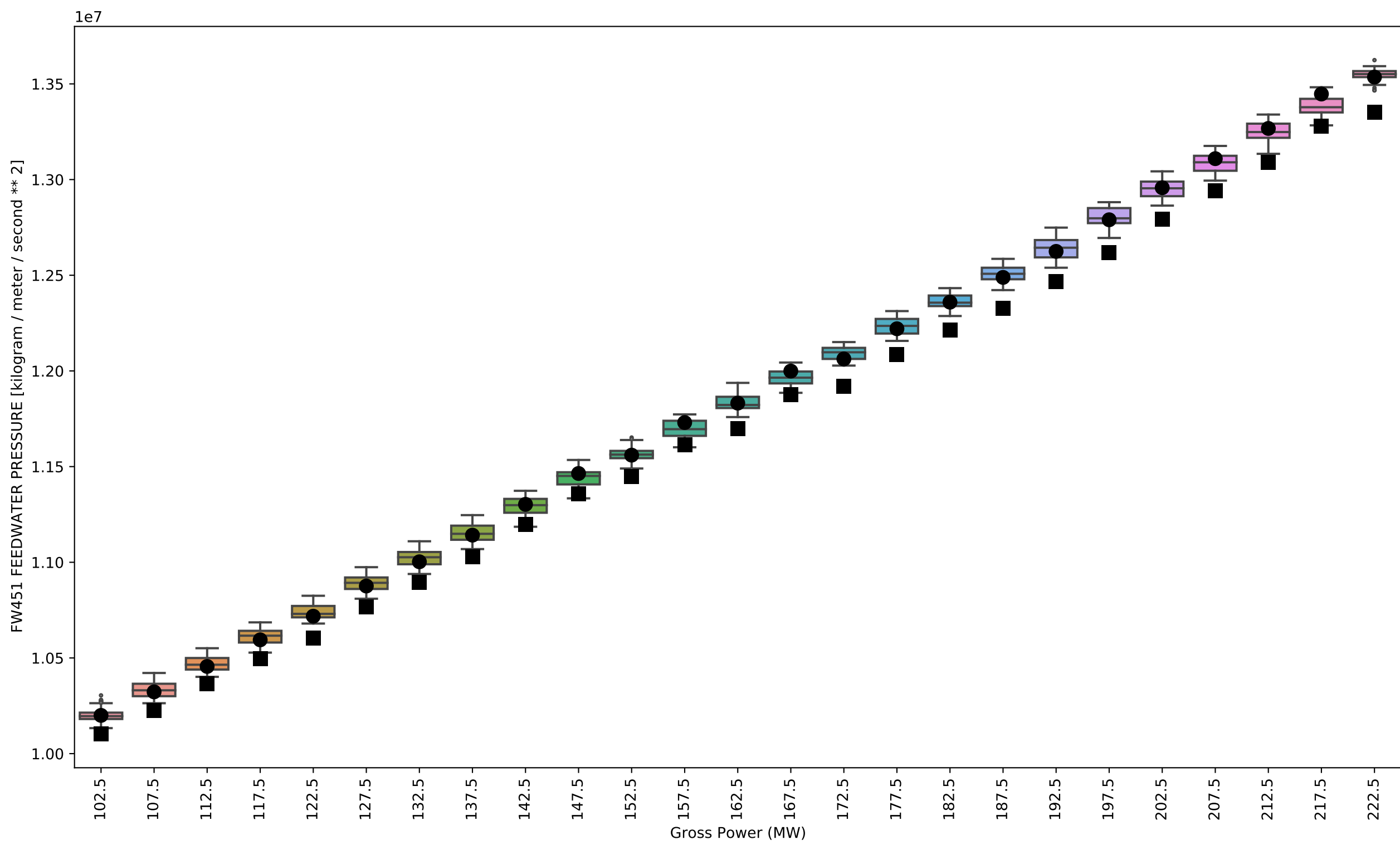


FW401 FEED WTR BSTR PUMP SUCTION TMP [kelvin]

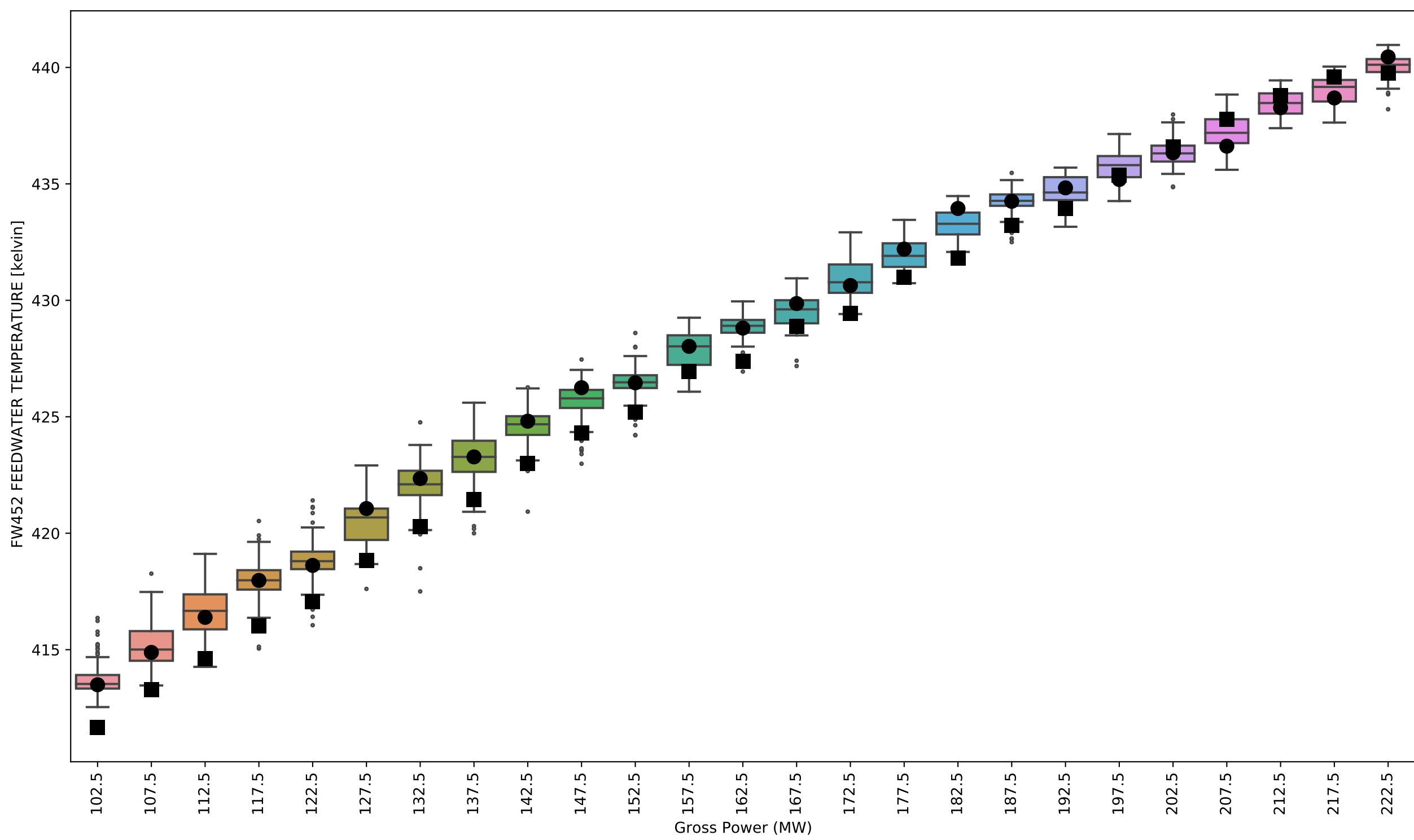












FW4537-VACA BFPT COND VACUUM PRESS A [kilogram / meter / second \*\* 2]

