RD_RateCapability_0001 – CC_DChg

Legend: 0.33C, 0.10C, 0.20C, 0.30C, 0.40C, 0.50C

RD_RateCapability_0001 – CCCV_Chg

Legend: 0.10C, 0.20C, 0.29C, 0.39C, 0.49C

X-axis: SoC bin (%)
Y-axis: |Power| (W)

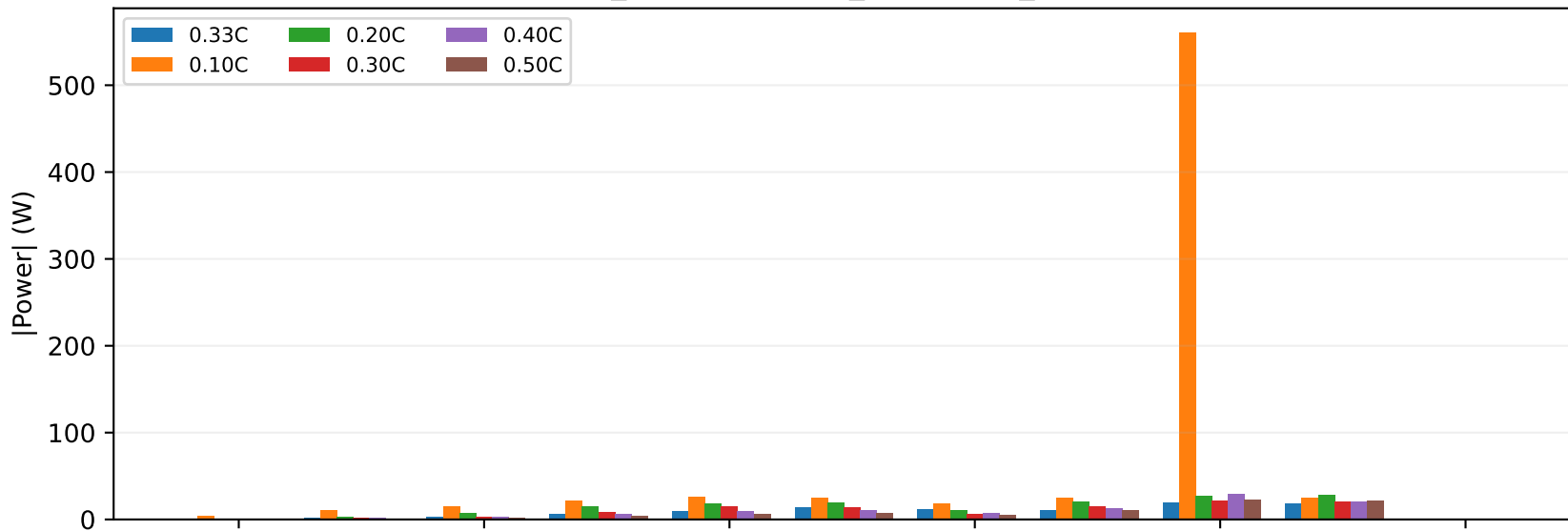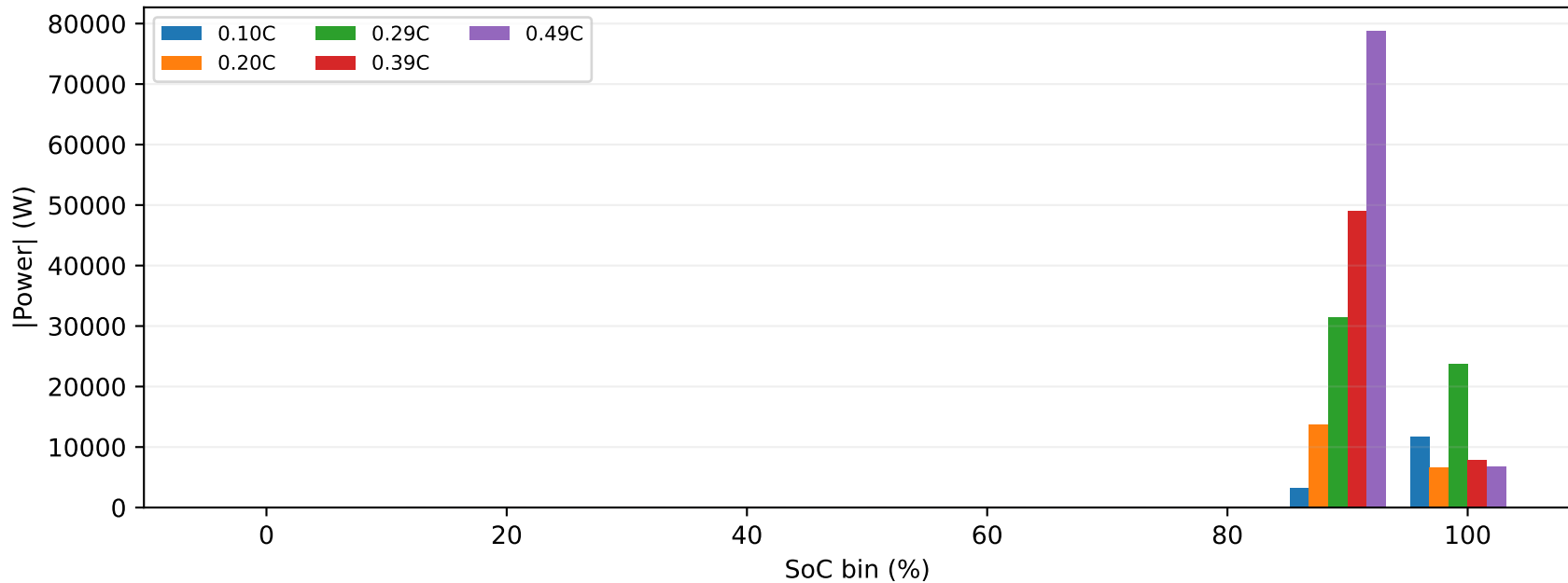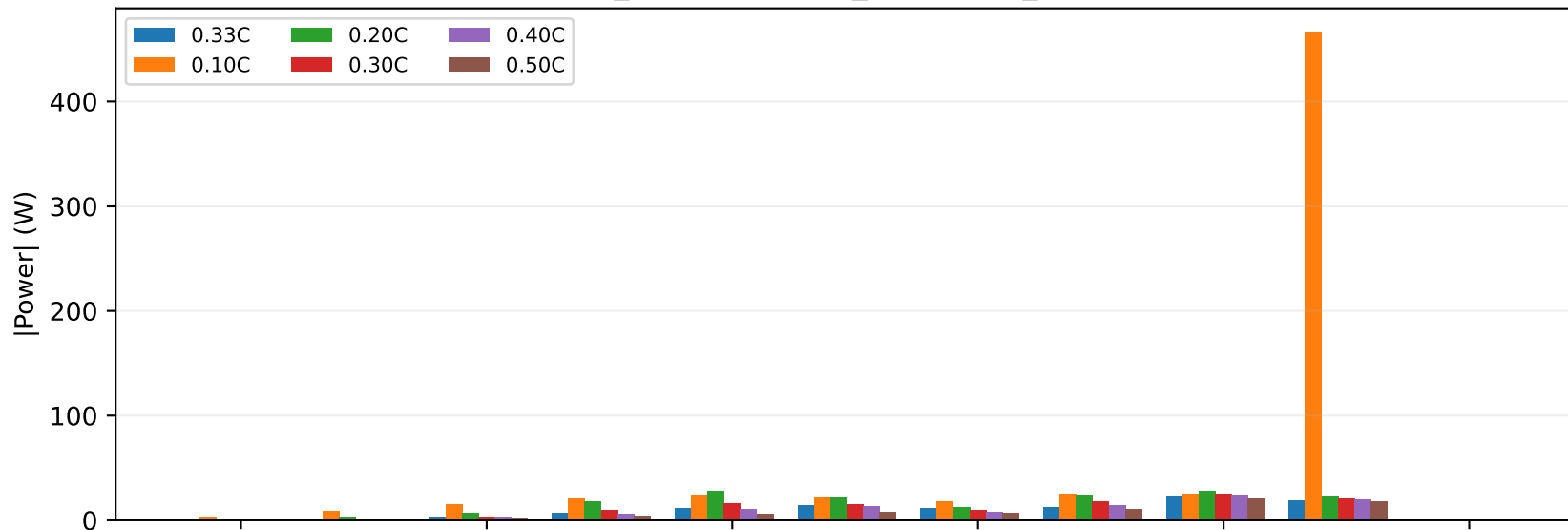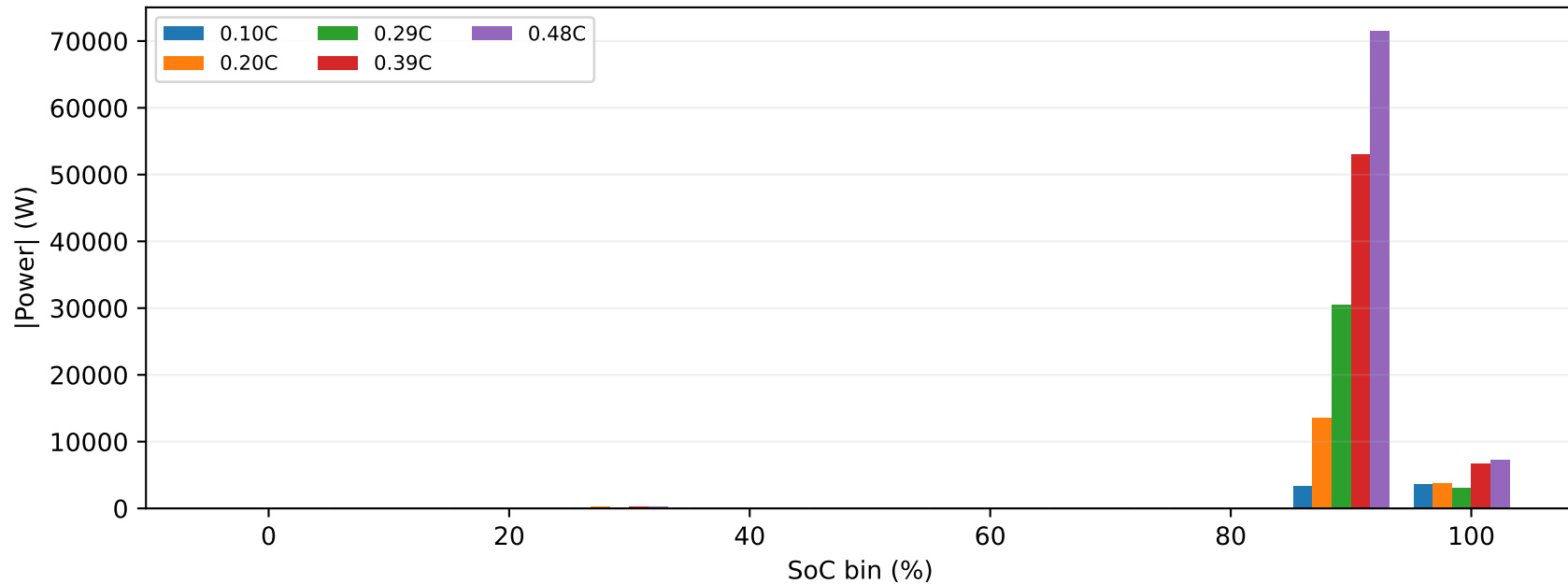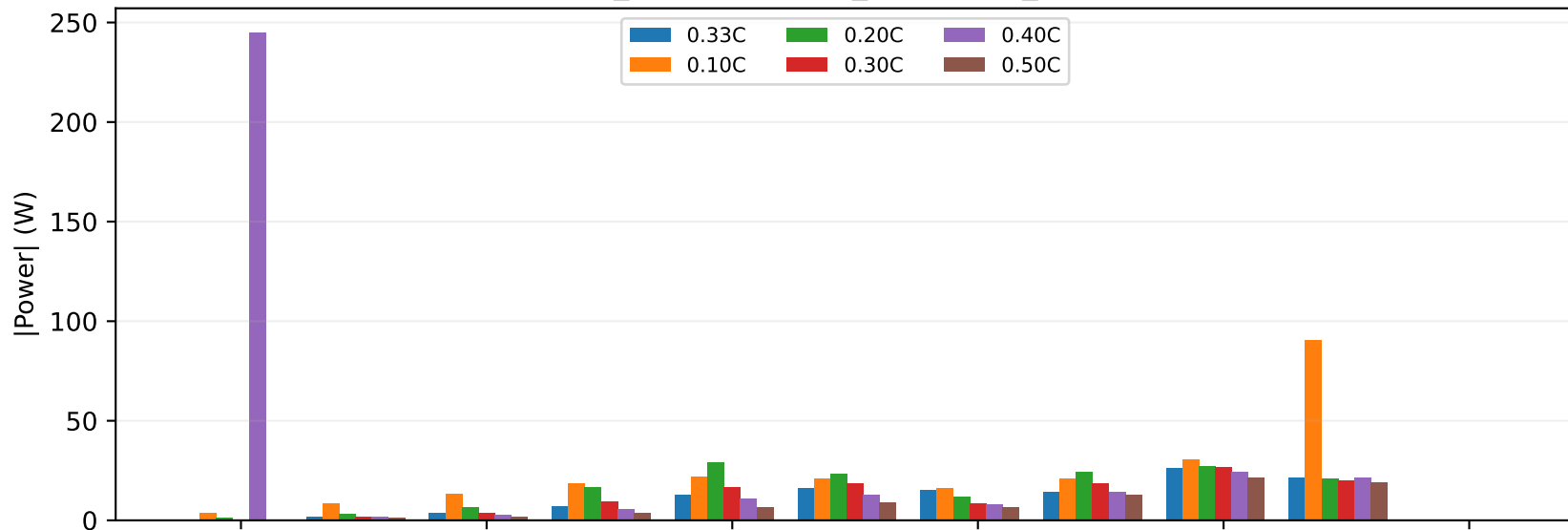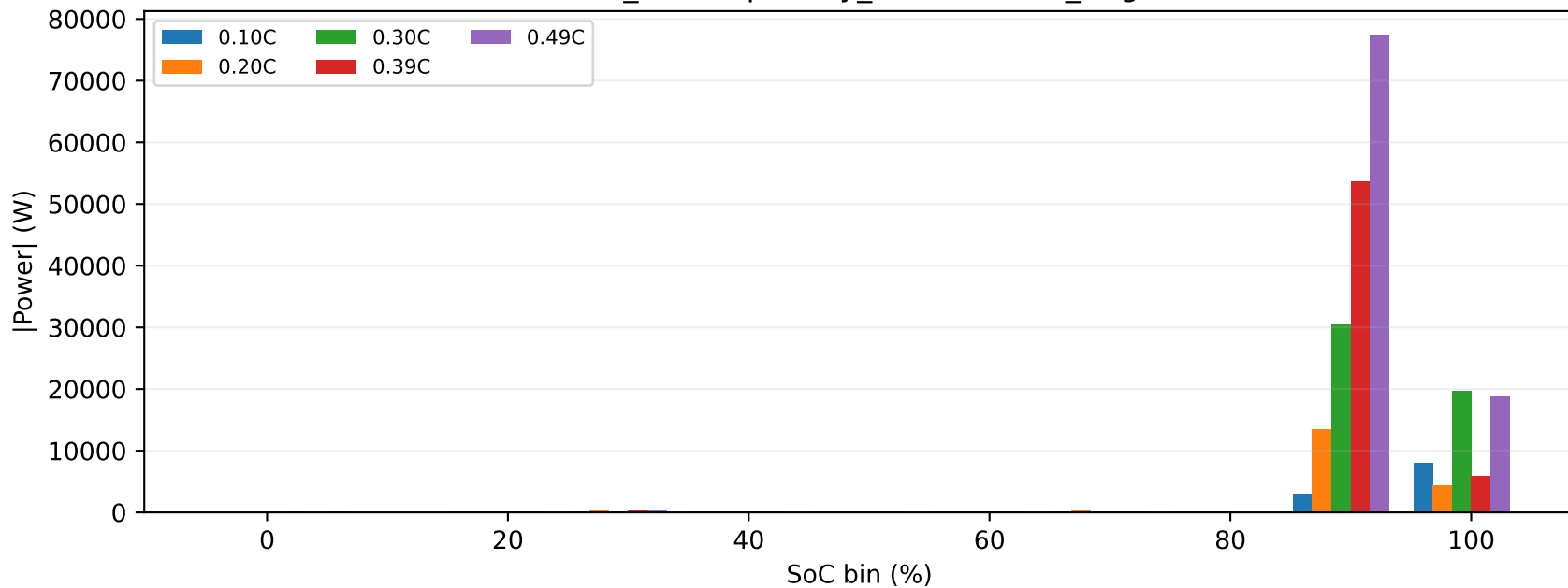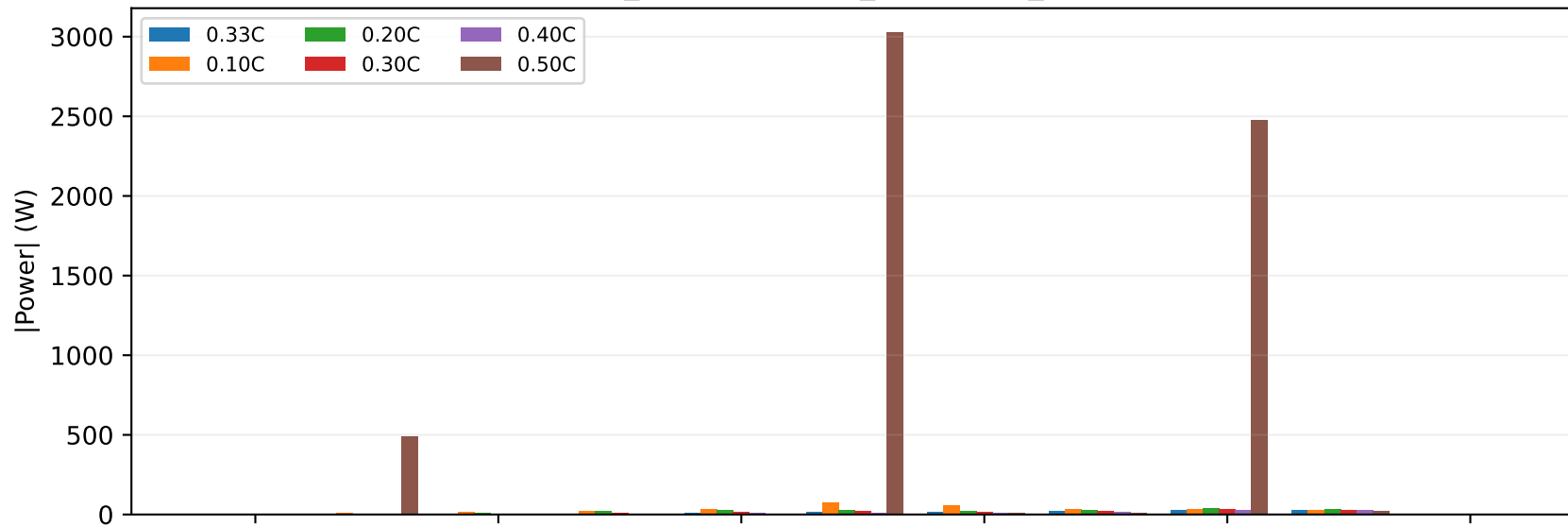RD_RateCapability_0003 – CC_DChg

RD_RateCapability_0003 – CCCV_Chg

RD_RateCapability_0004 – CC_DChg

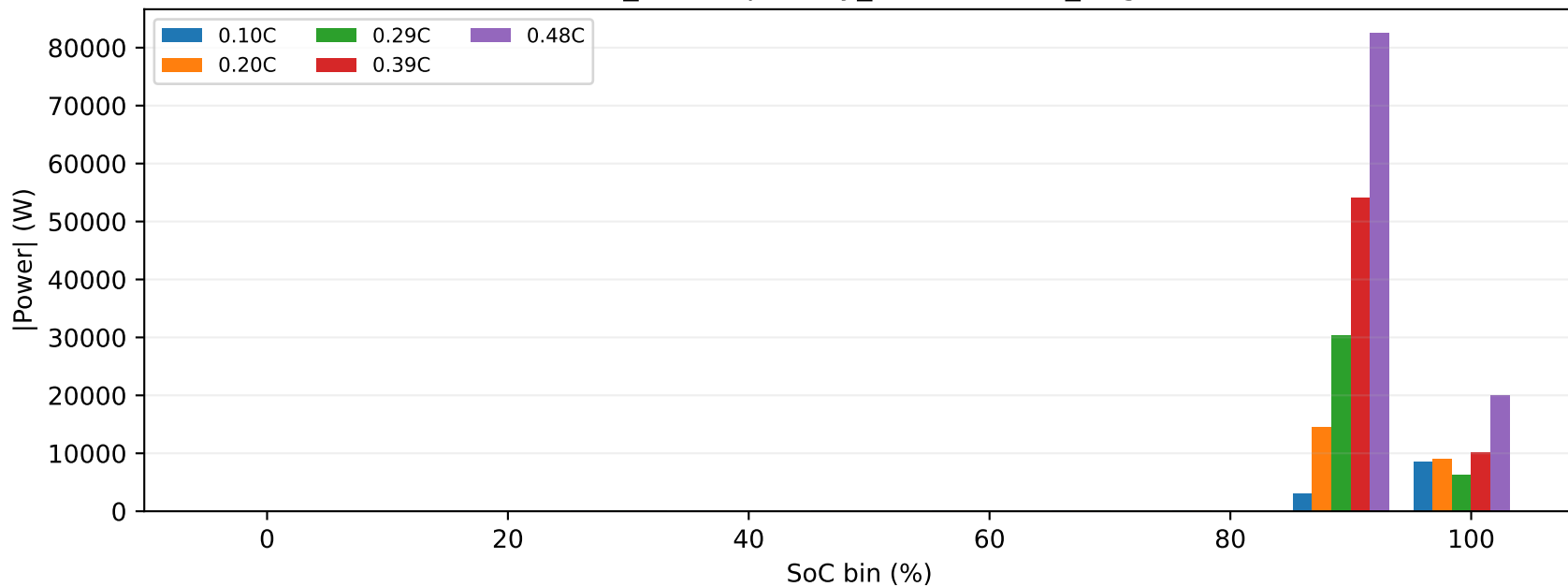RD_RateCapability_0004 – CCCV_Chg

RD_RateCapability_0007 – CC_DChg

RD_RateCapability_0007 – CCCV_Chg
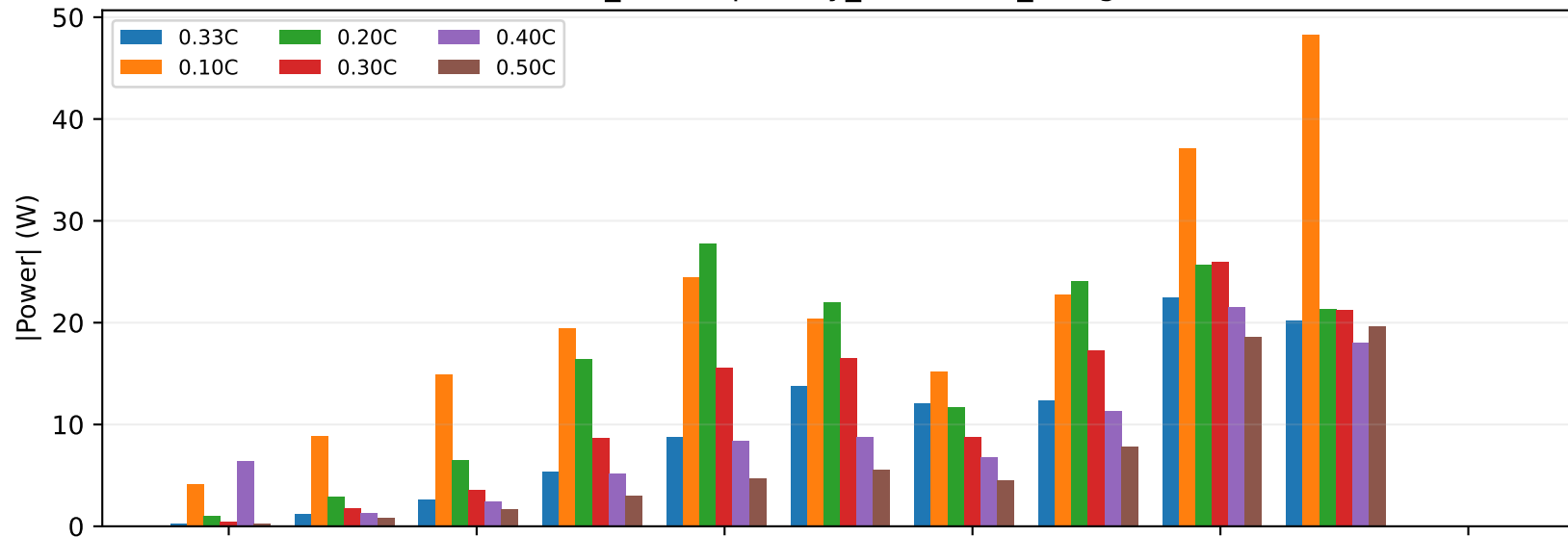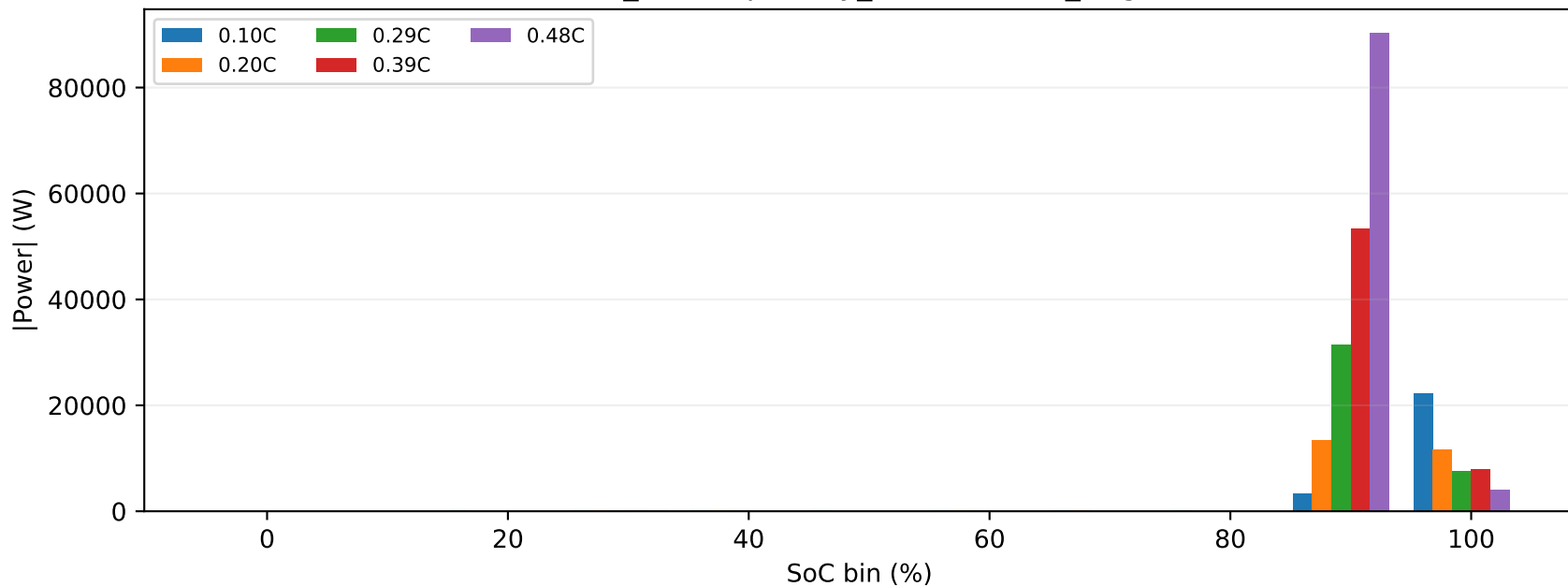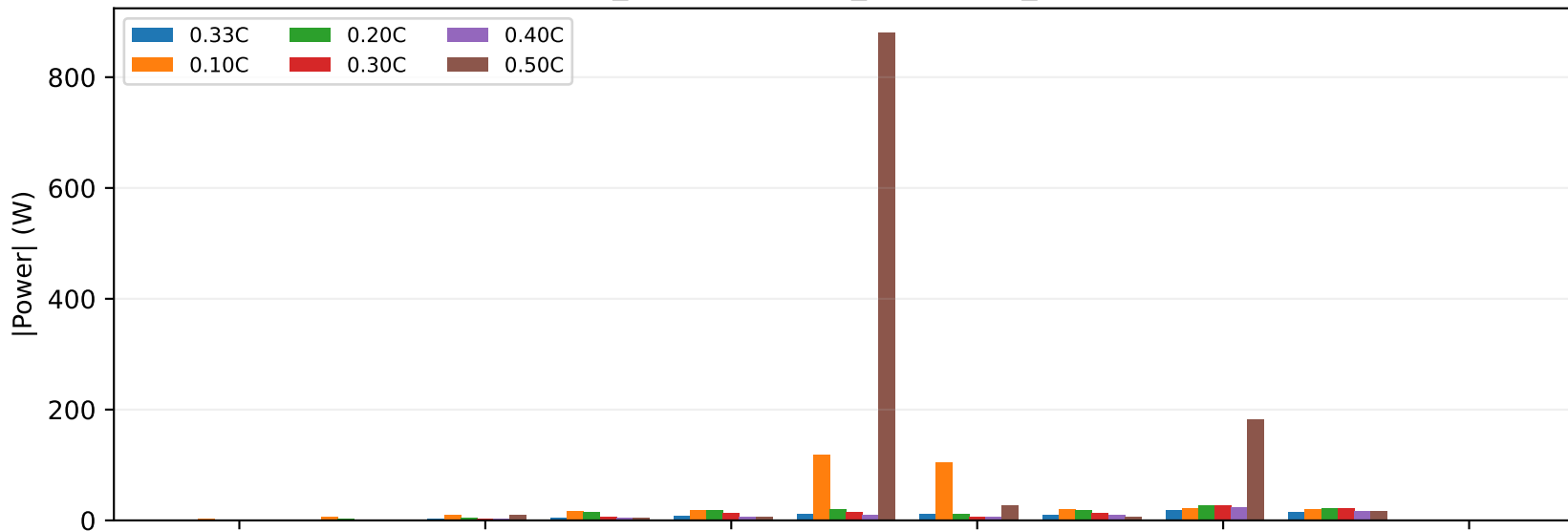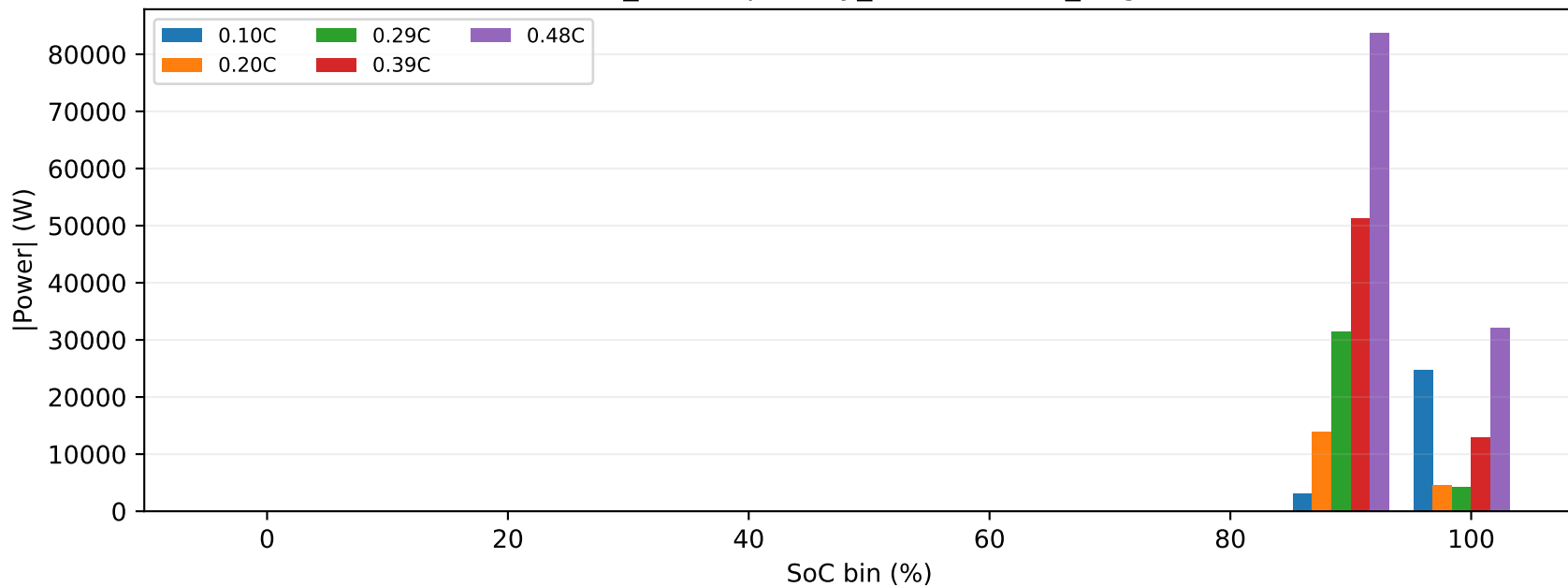
RD_RateCapability_0011 – CC_DChg

RD_RateCapability_0011 – CCCV_Chg

RD_RateCapability_0012 – CC_DChg

RD_RateCapability_0012 – CCCV_Chg
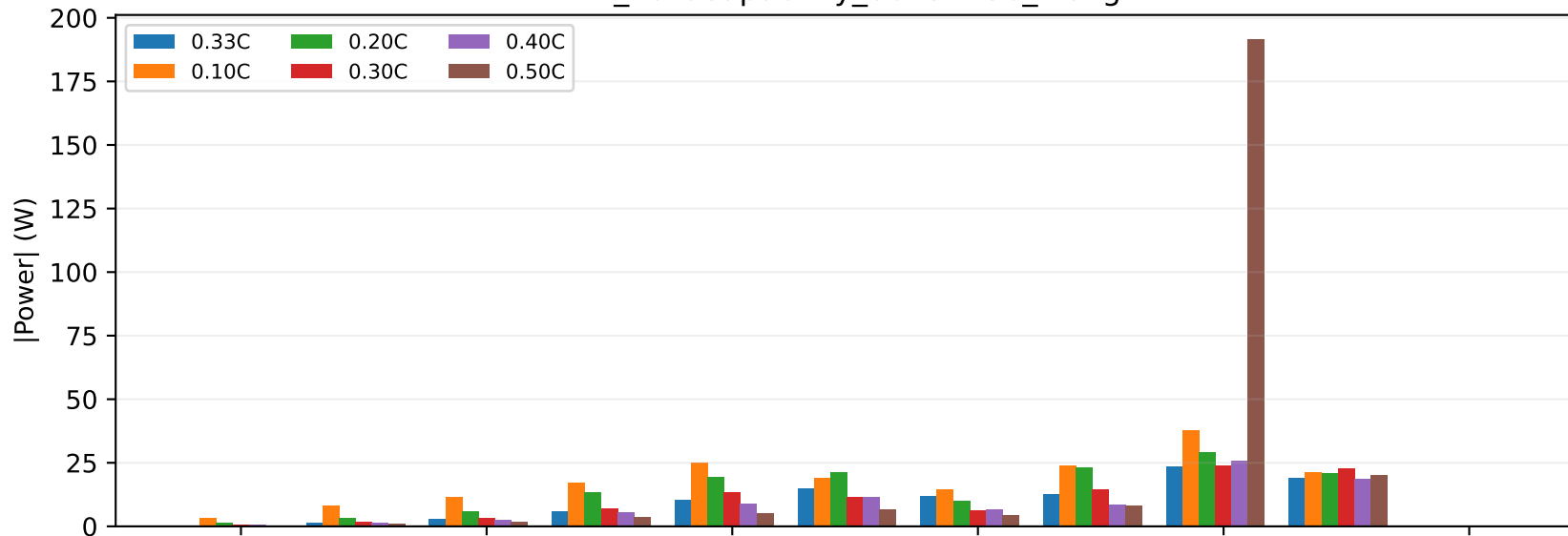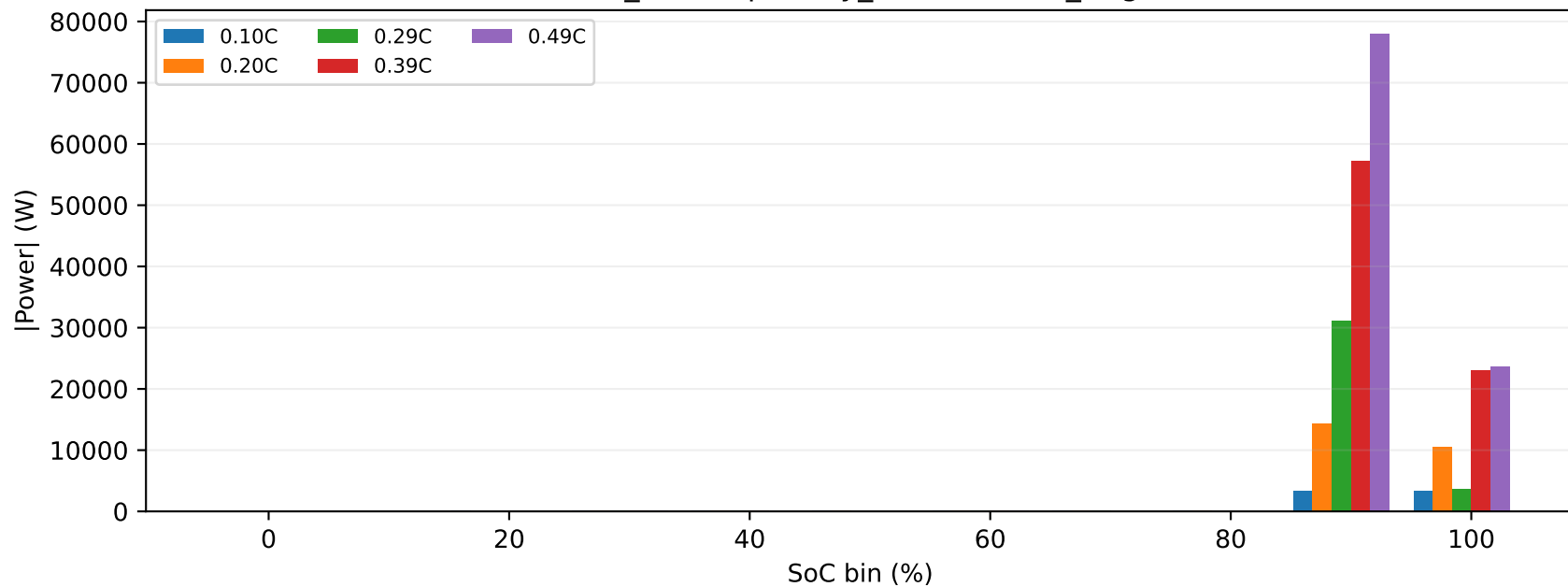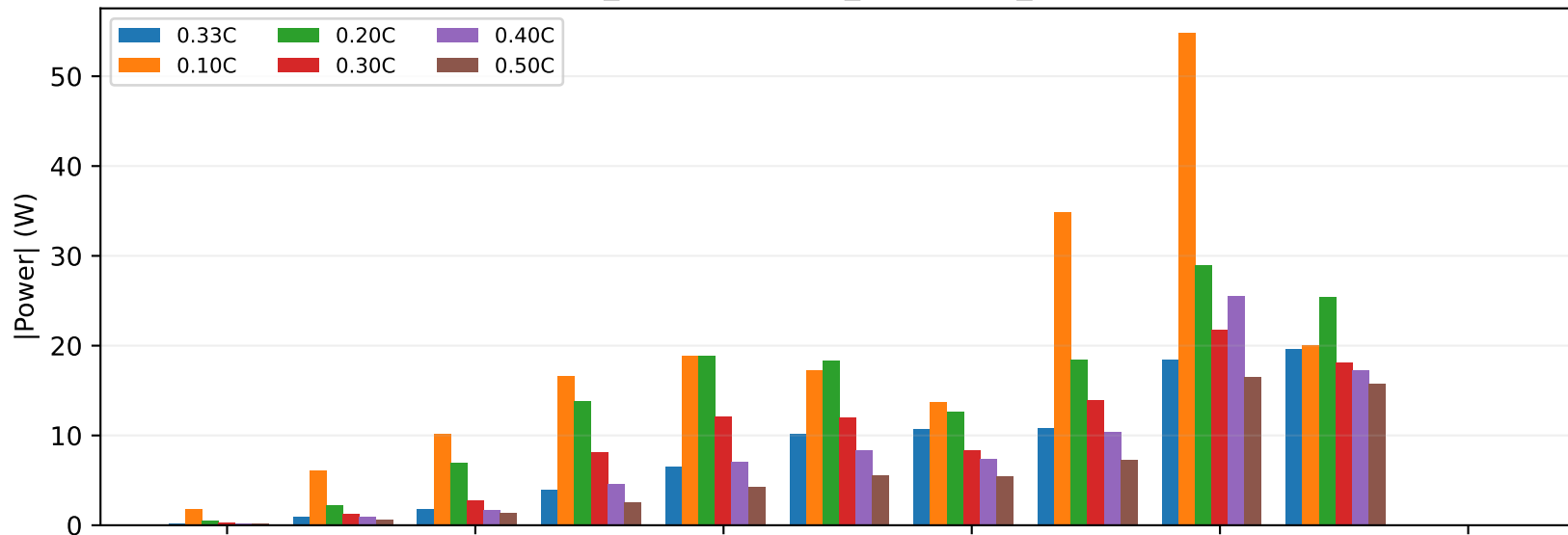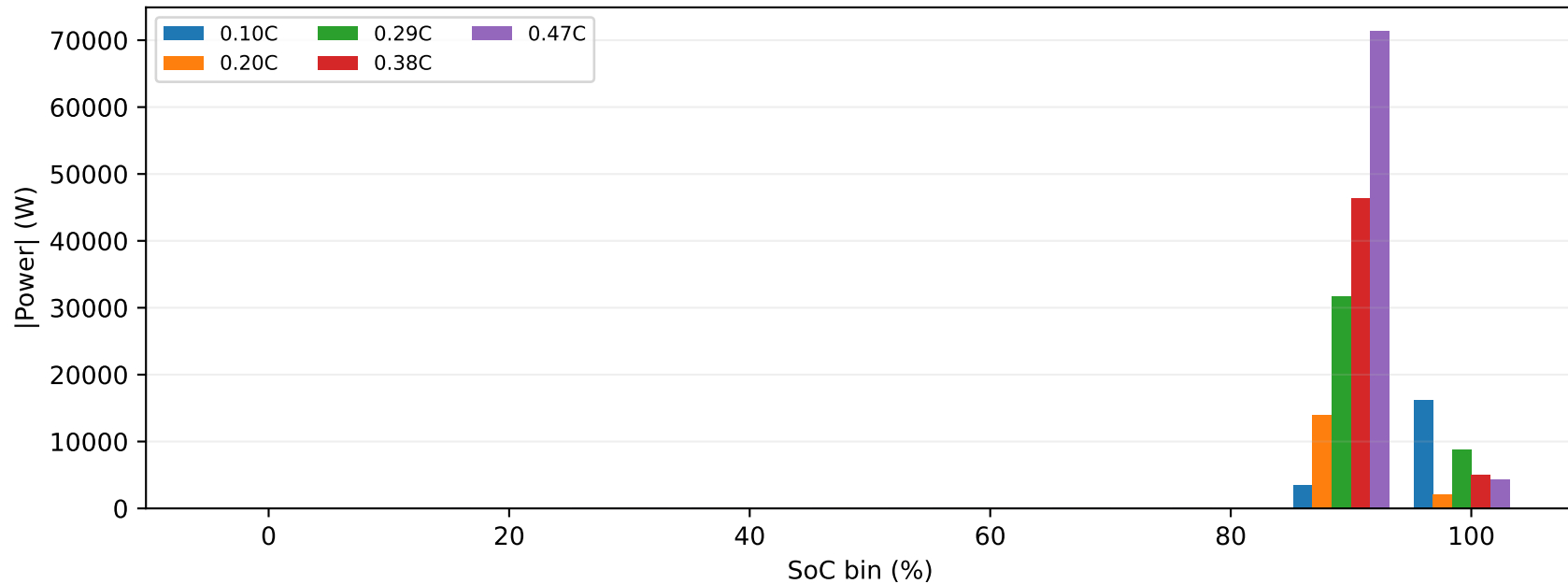
RD_RateCapability_0025 – CC_DChg

RD_RateCapability_0025 – CCCV_Chg

RD_RateCapability_0034 – CC_DChg

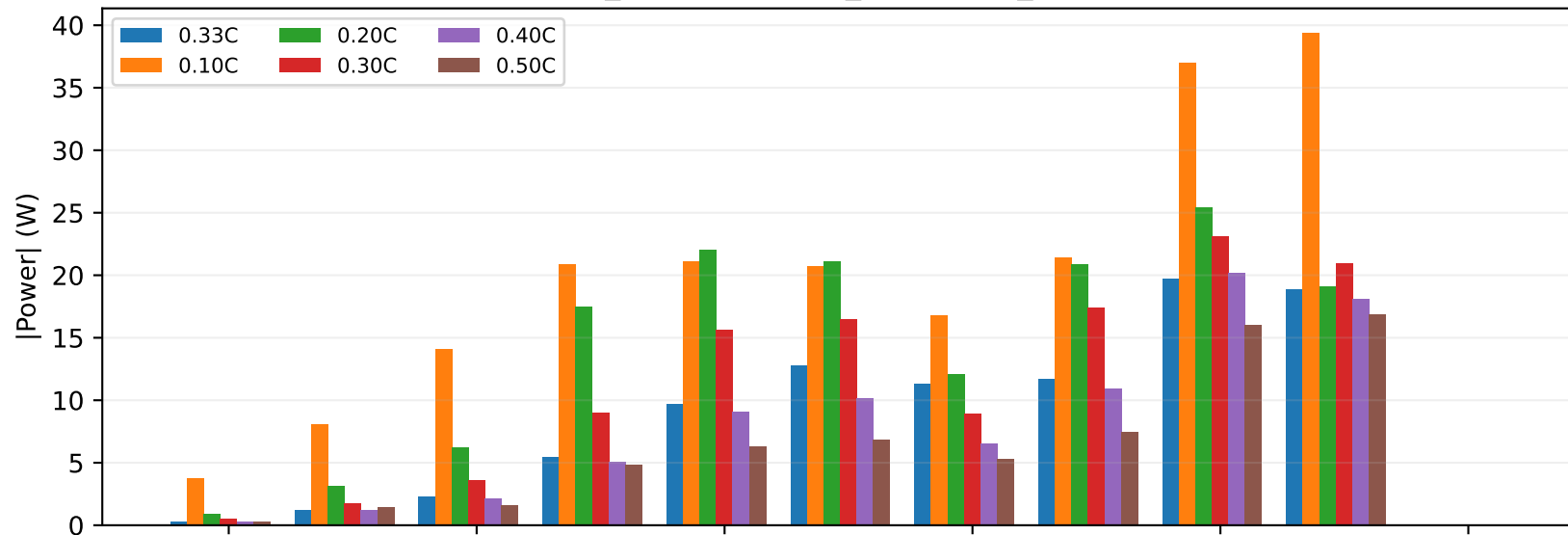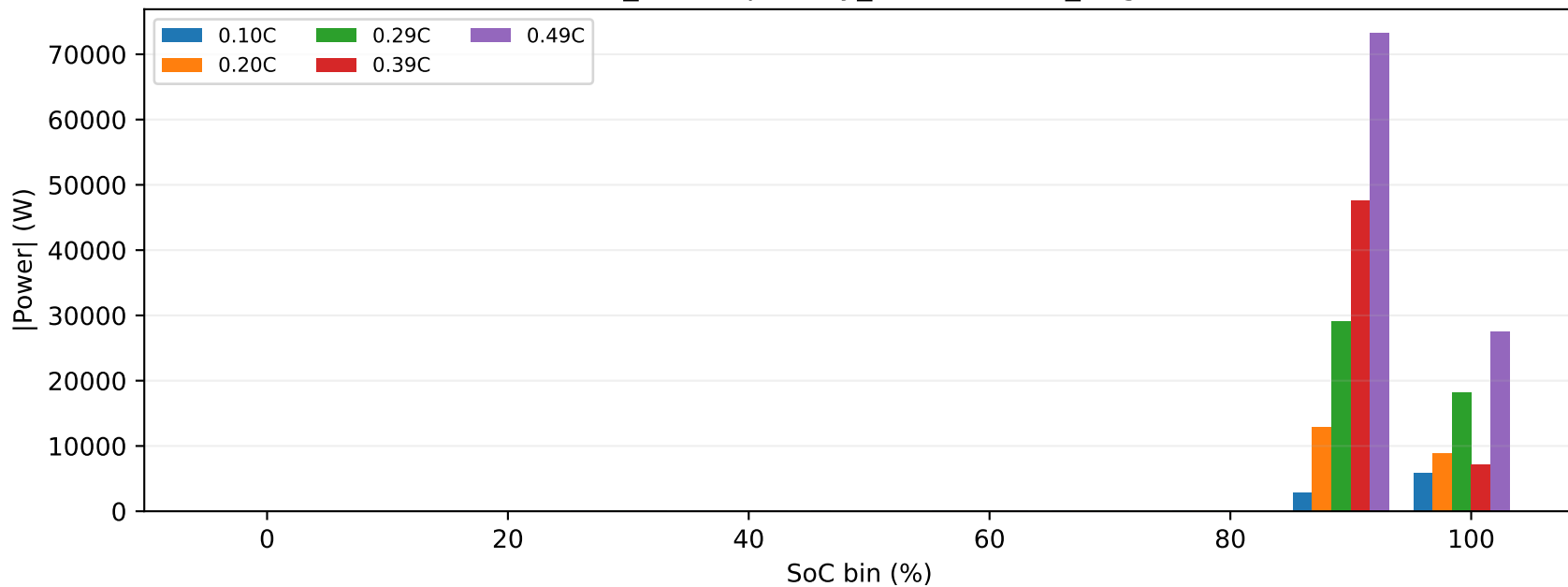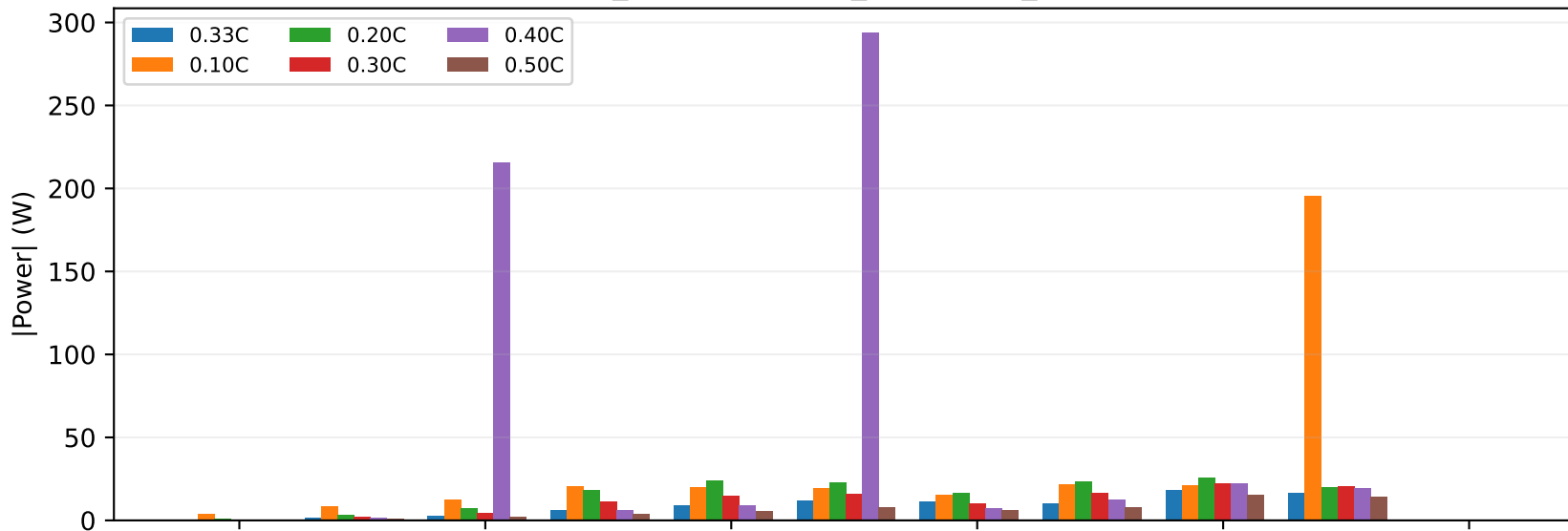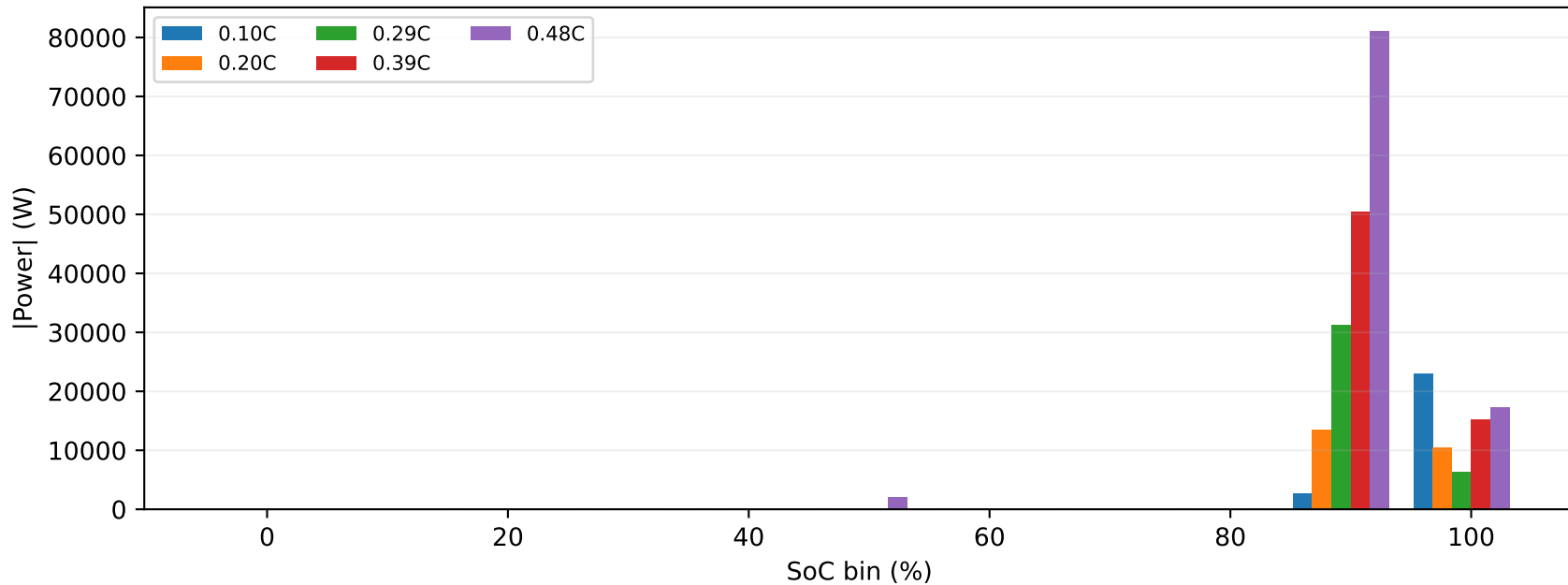RD_RateCapability_0034 – CCCV_Chg

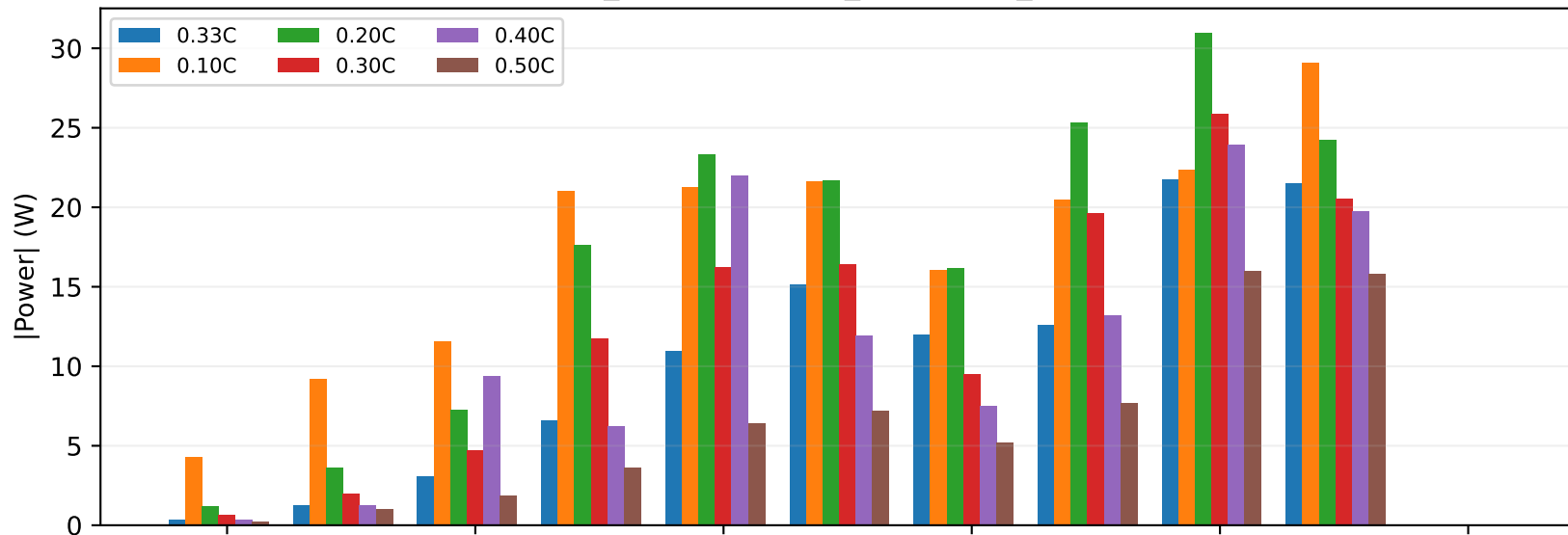RD_RateCapability_0040 – CC_DChg
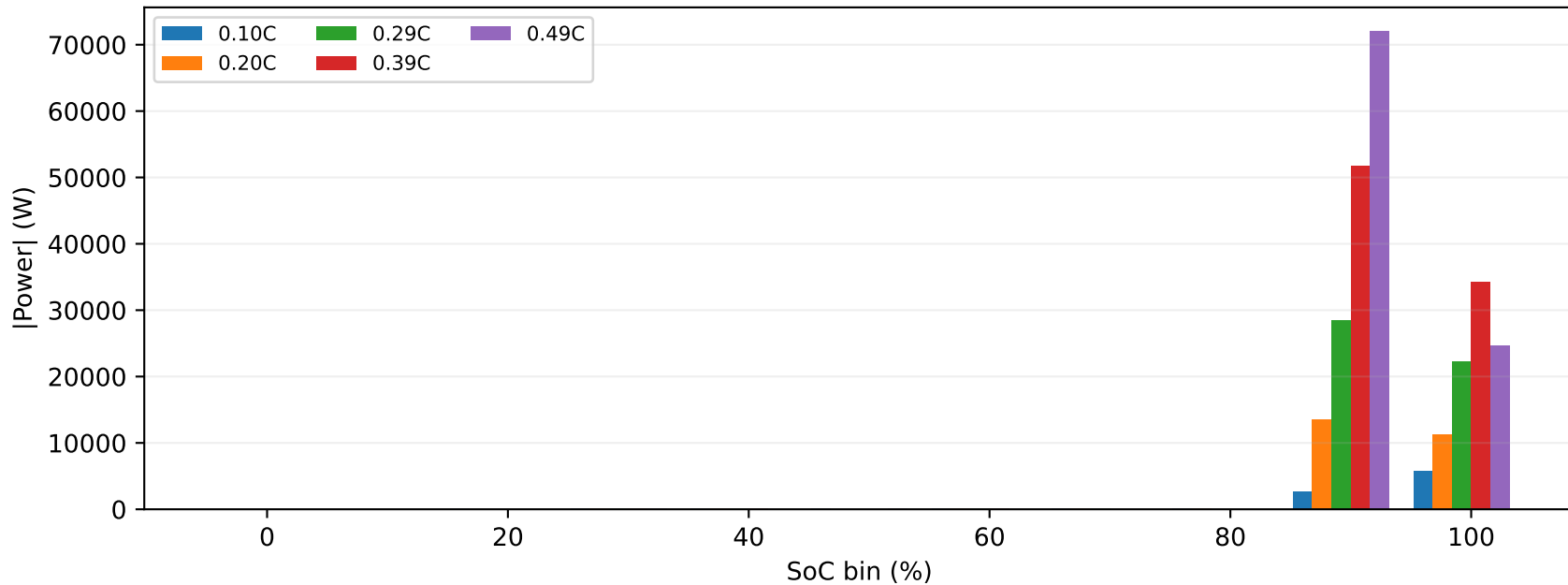
RD_RateCapability_0040 – CCCV_Chg

RD_RateCapability_0043 – CC_DChg

RD_RateCapability_0043 – CCCV_Chg

RD_RateCapability_0046 – CC_DChg

Legend: 0.33C, 0.10C, 0.20C, 0.30C, 0.40C, 0.50C

RD_RateCapability_0046 – CCCV_Chg

Legend: 0.10C, 0.20C, 0.29C, 0.39C, 0.49C

|Power| (W) vs SoC bin (%)
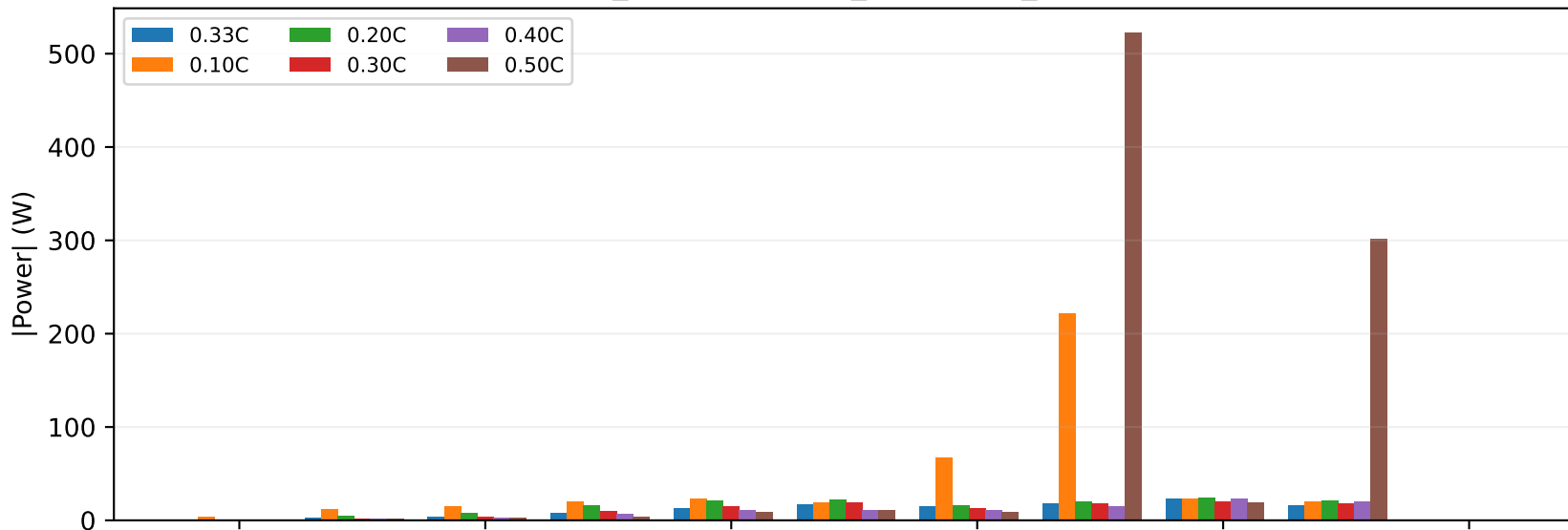
RD_RateCapability_0049 – CC_DChg

RD_RateCapability_0049 – CCCV_Chg

RD_RateCapability_0050 – CC_DChg

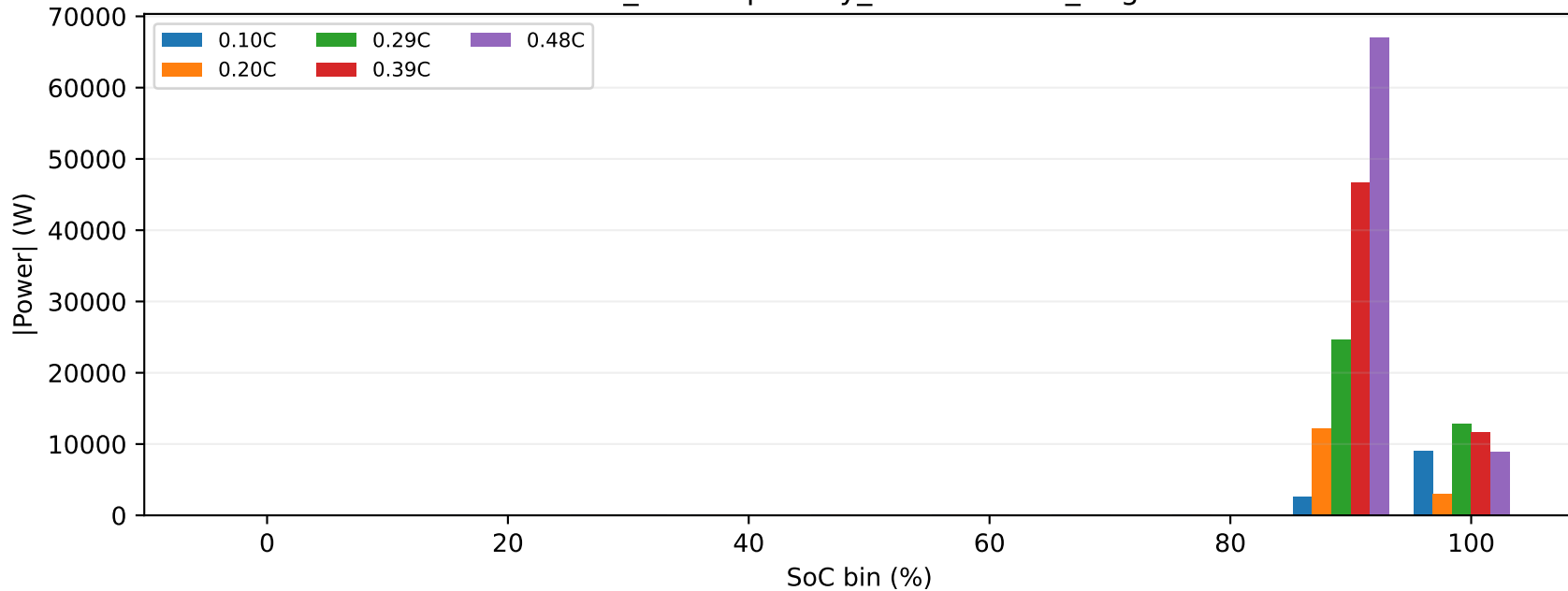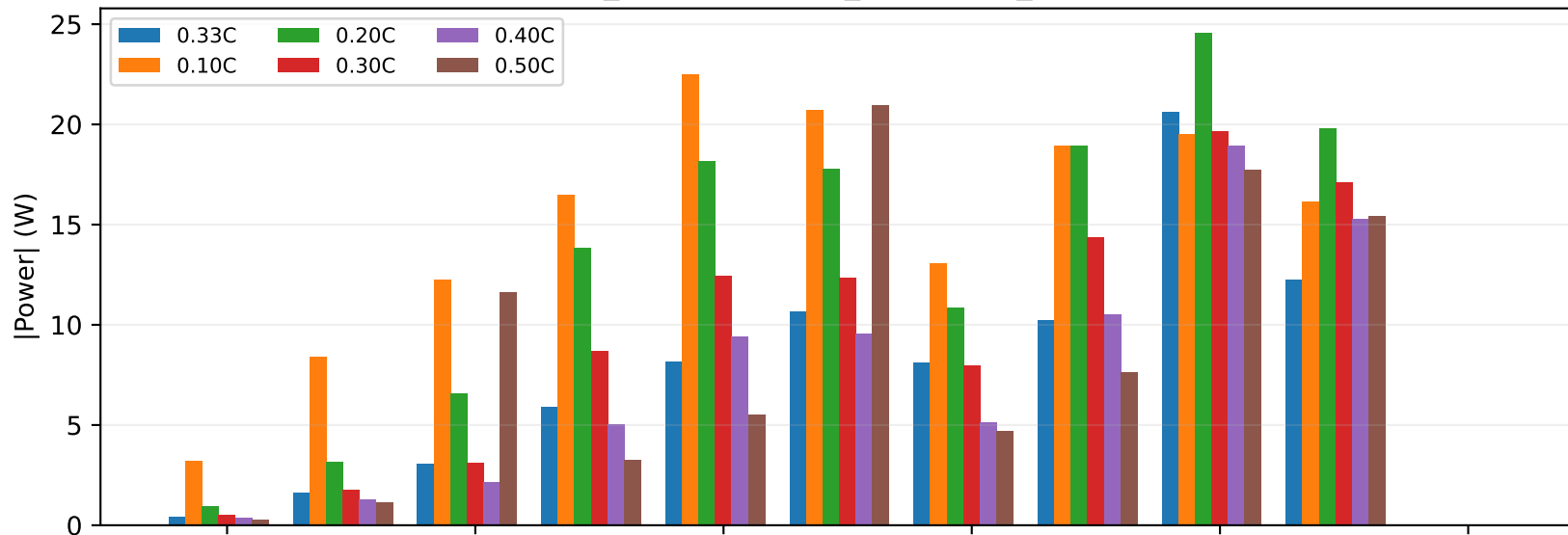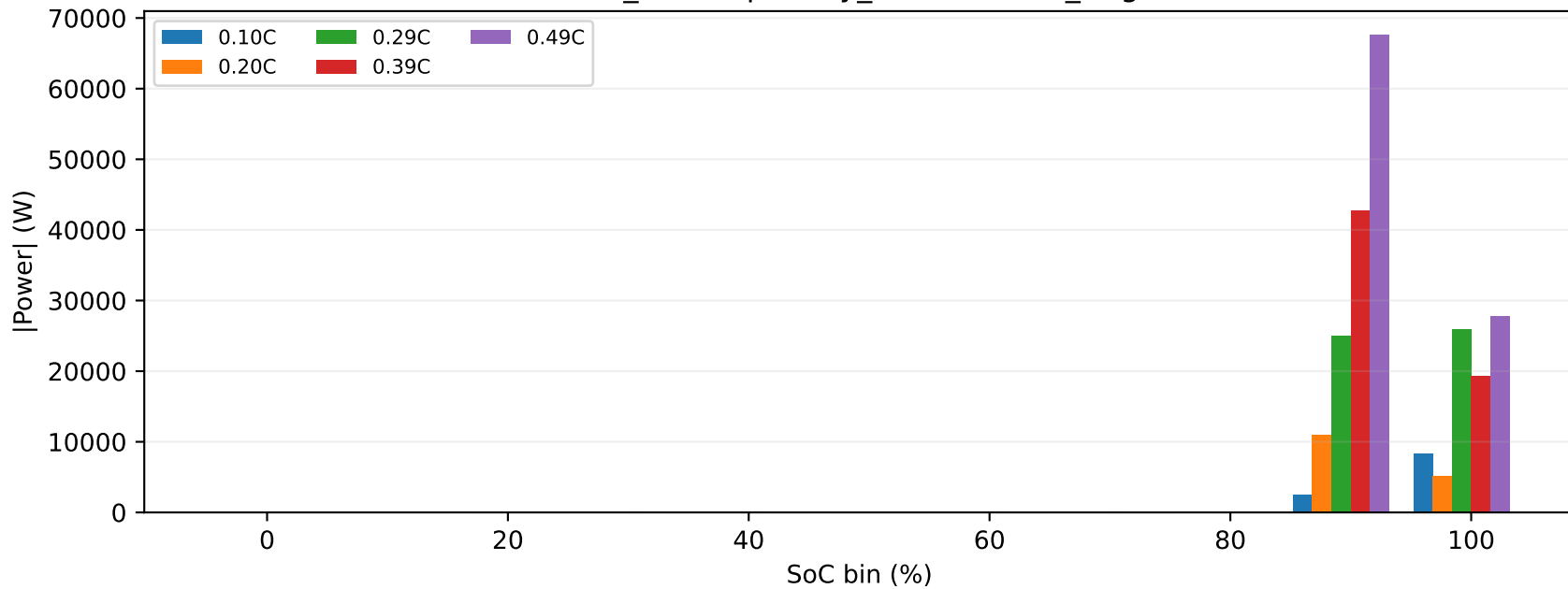RD_RateCapability_0050 – CCCV_Chg
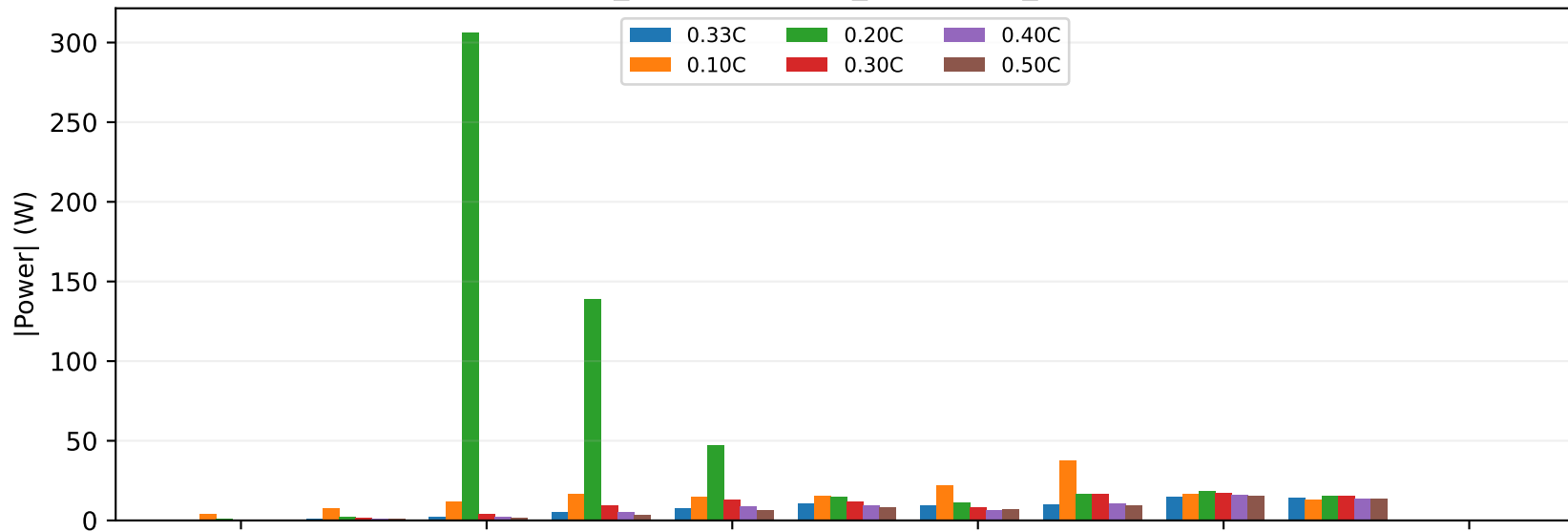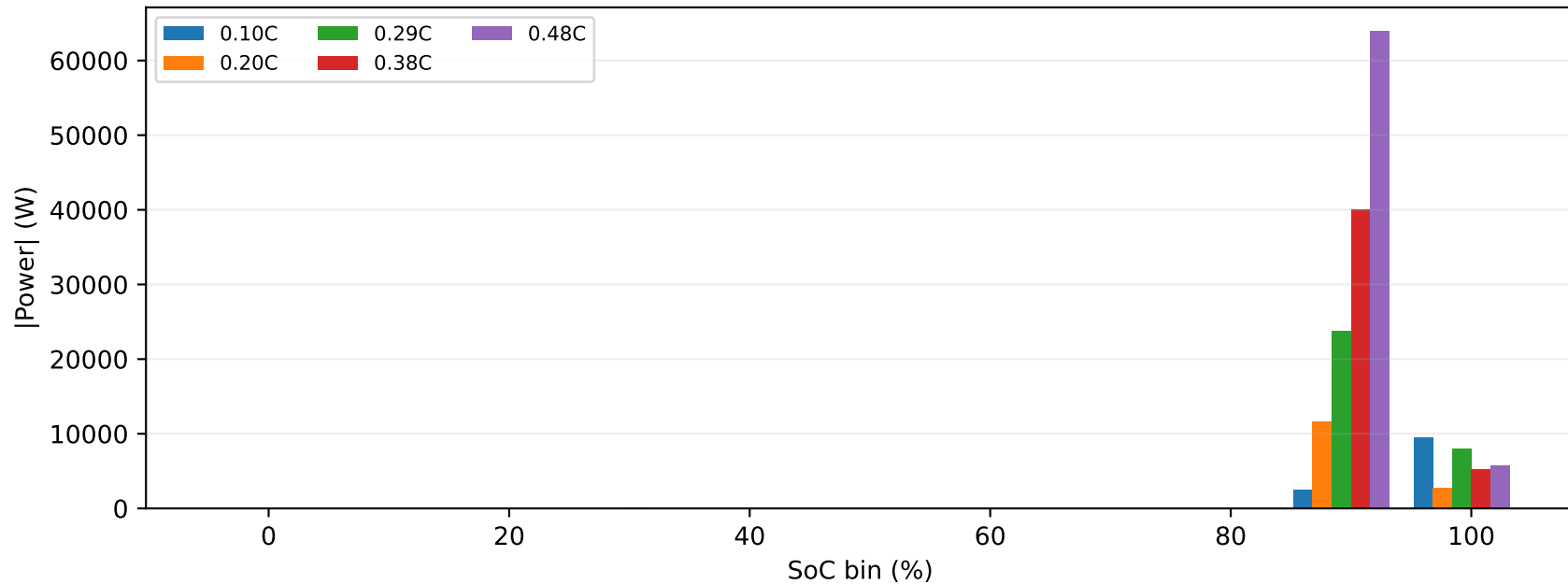
RD_RateCapability_0056 – CC_DChg

RD_RateCapability_0056 – CCCV_Chg
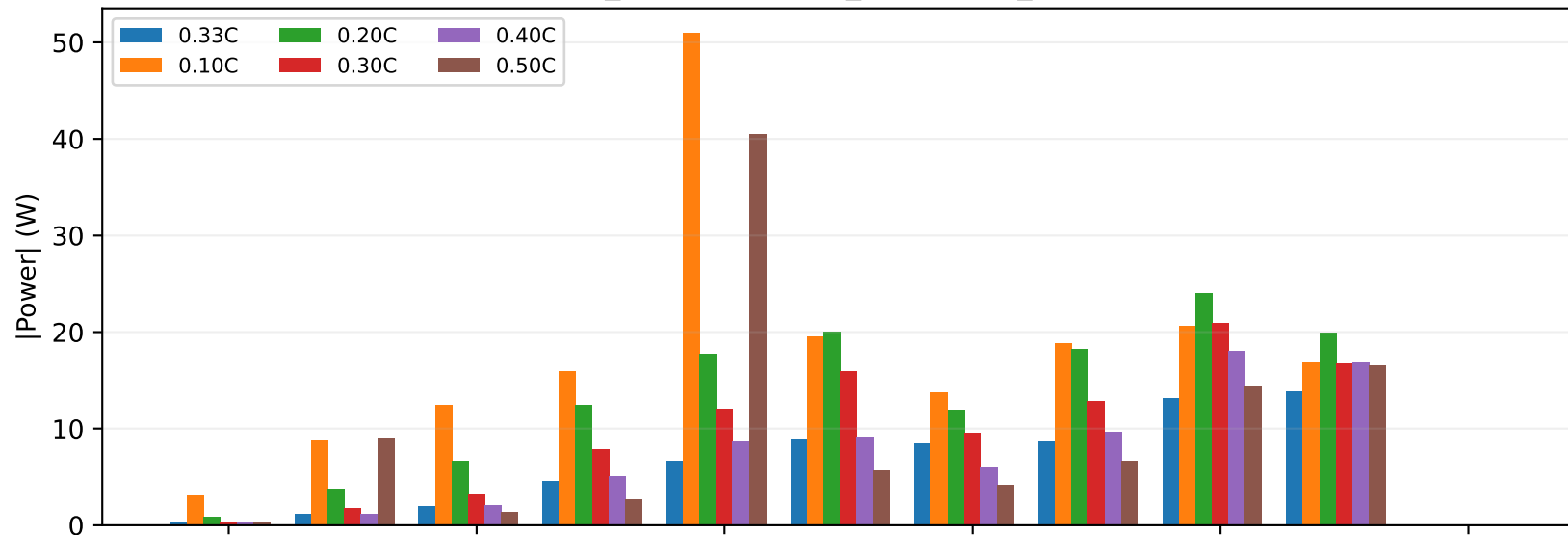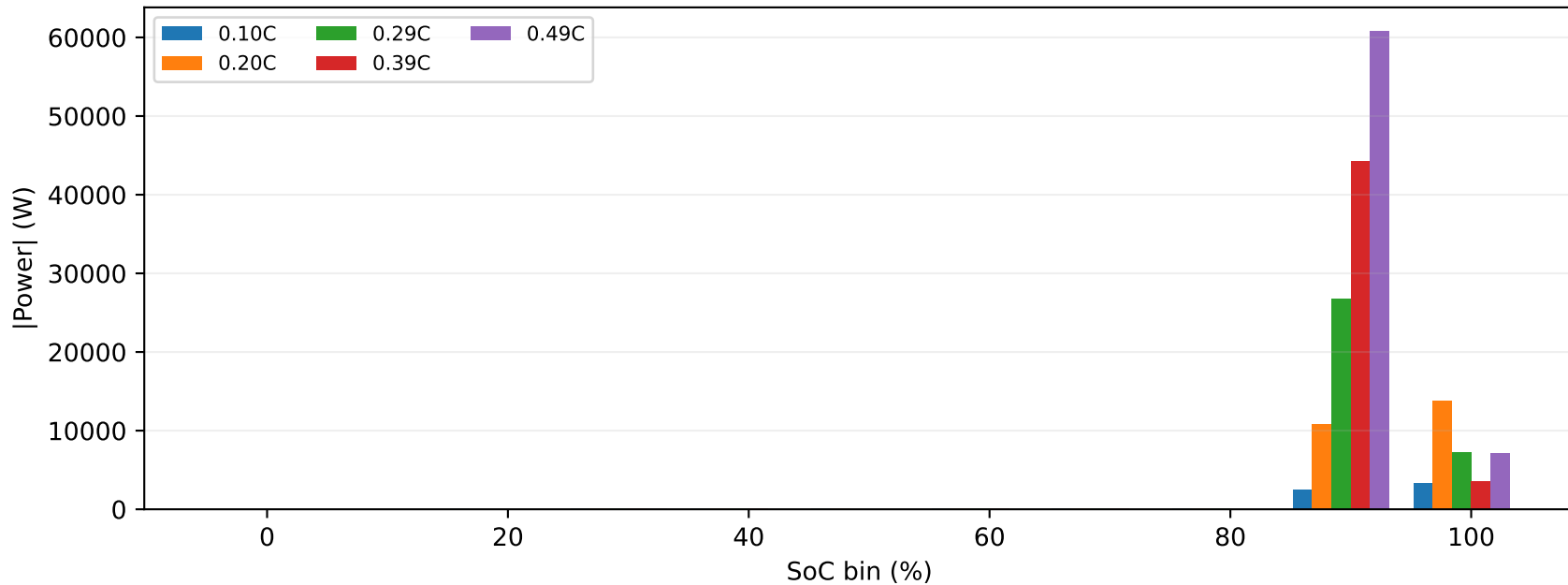
RD_RateCapability_0057 – CC_DChg

RD_RateCapability_0057 – CCCV_Chg

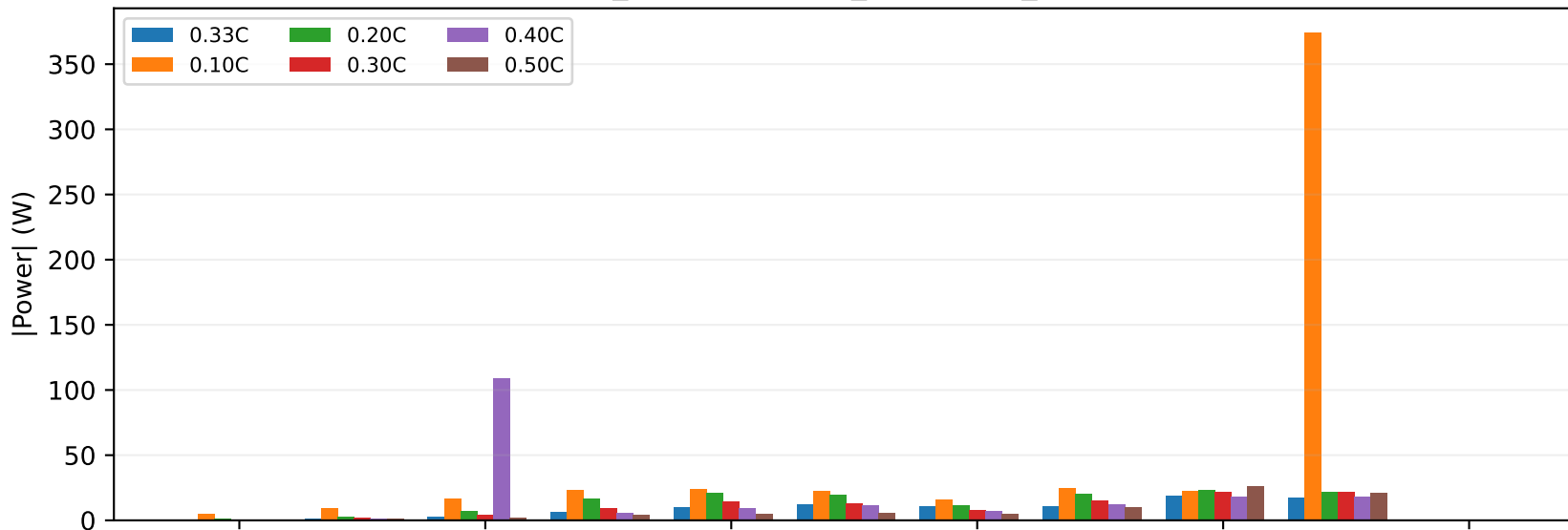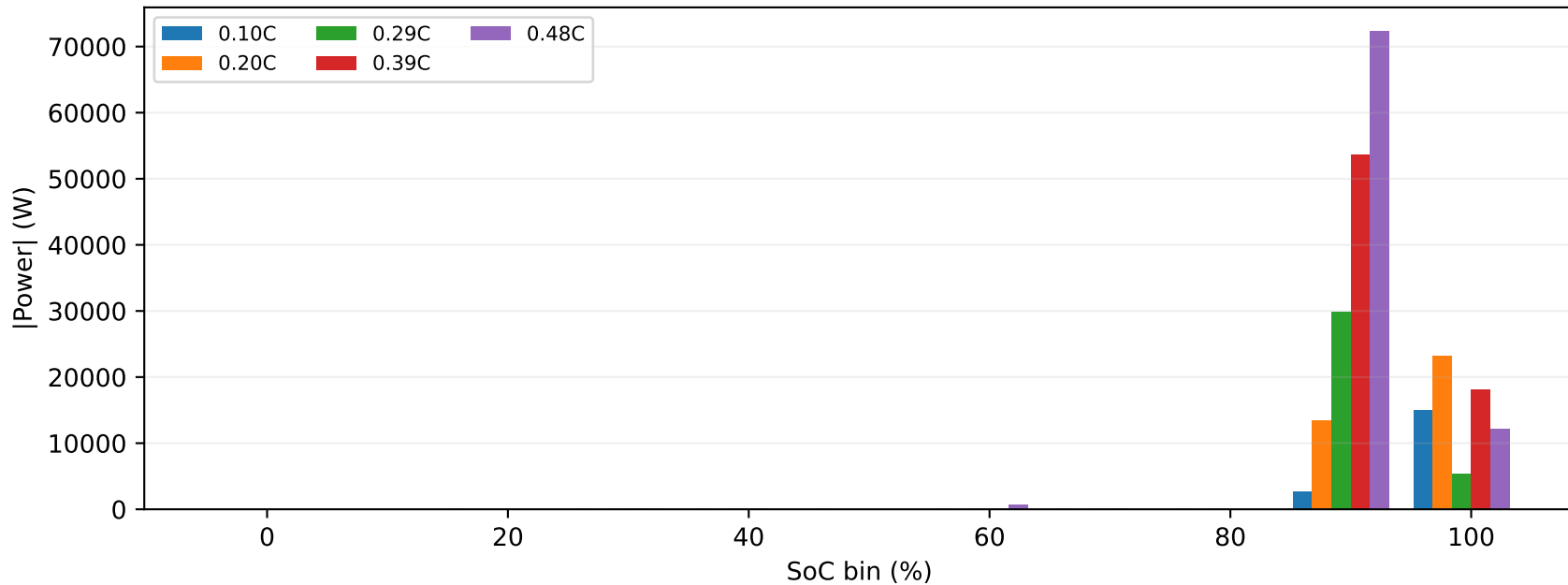RD_RateCapability_0065 – CC_DChg

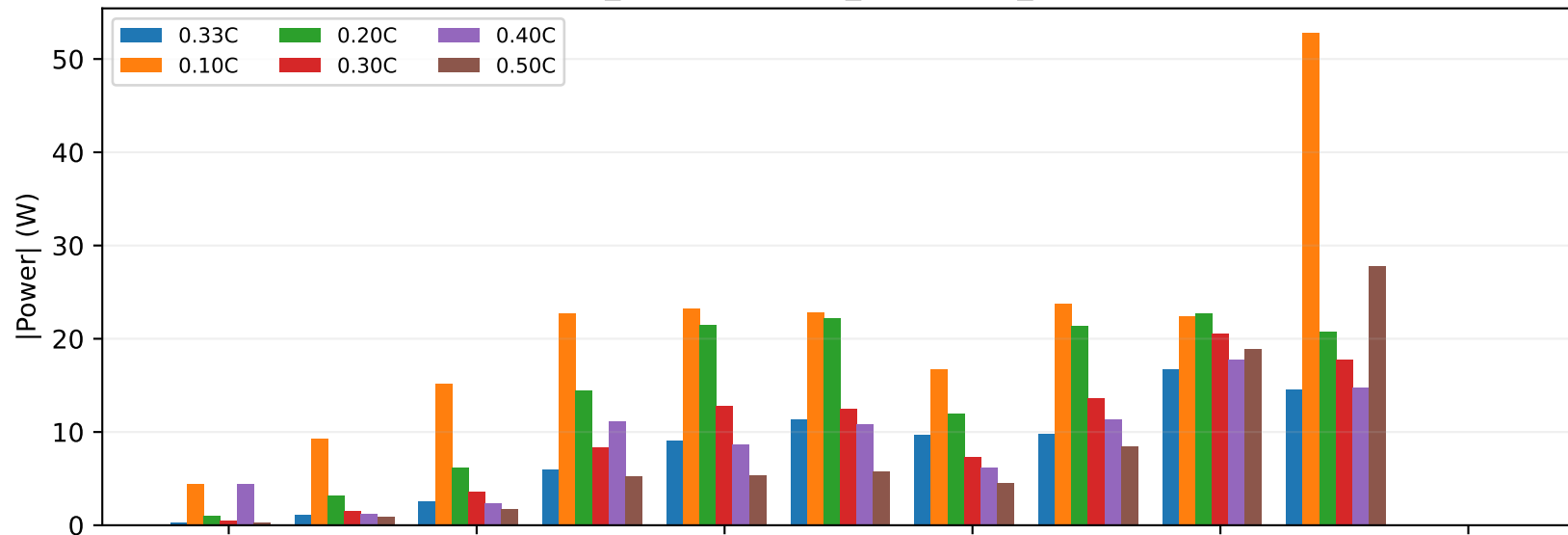RD_RateCapability_0065 – CCCV_Chg

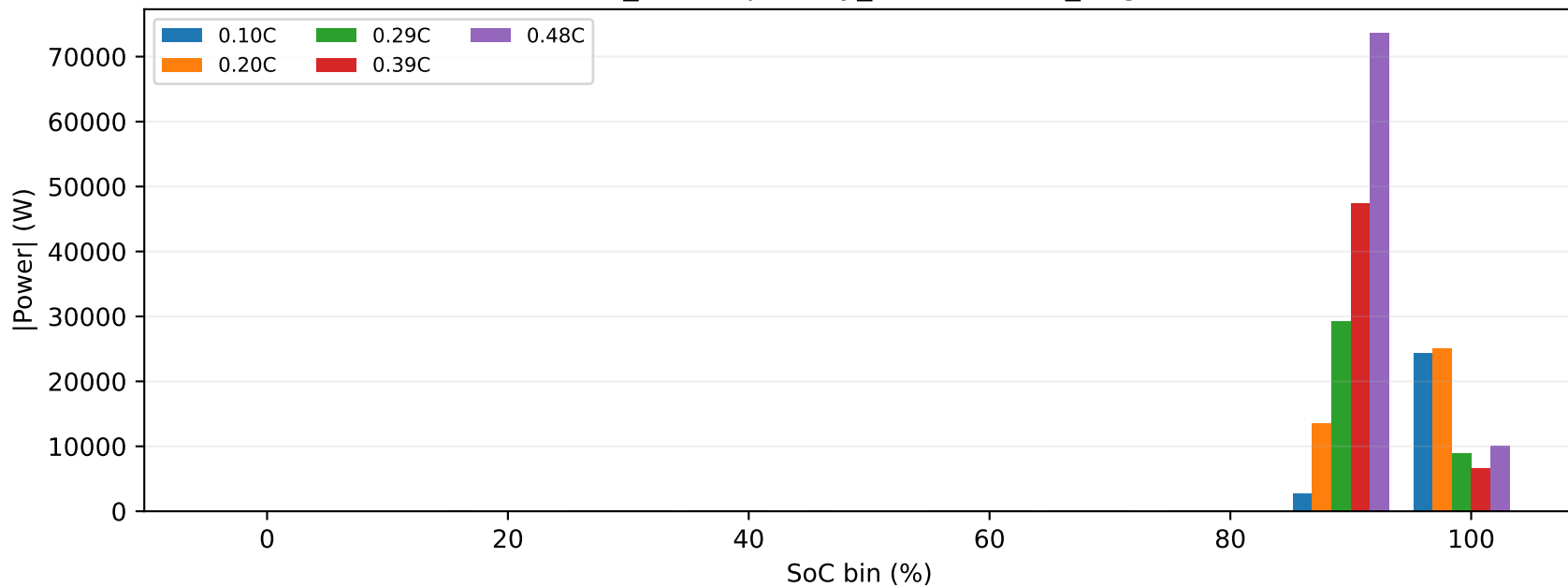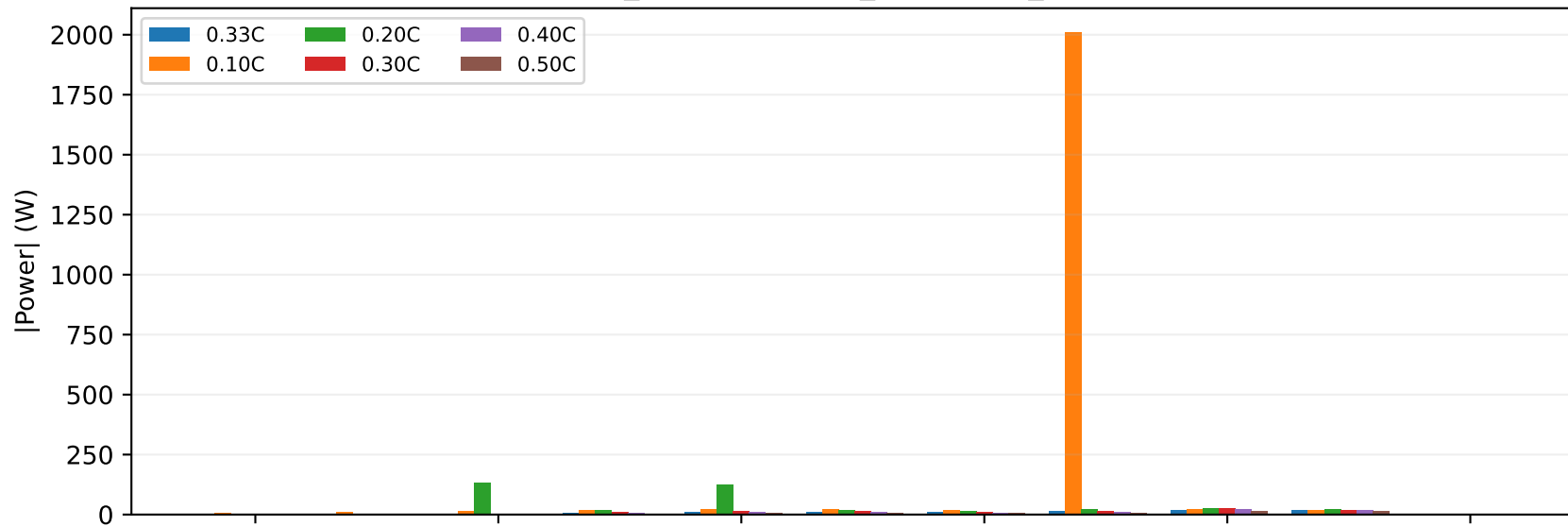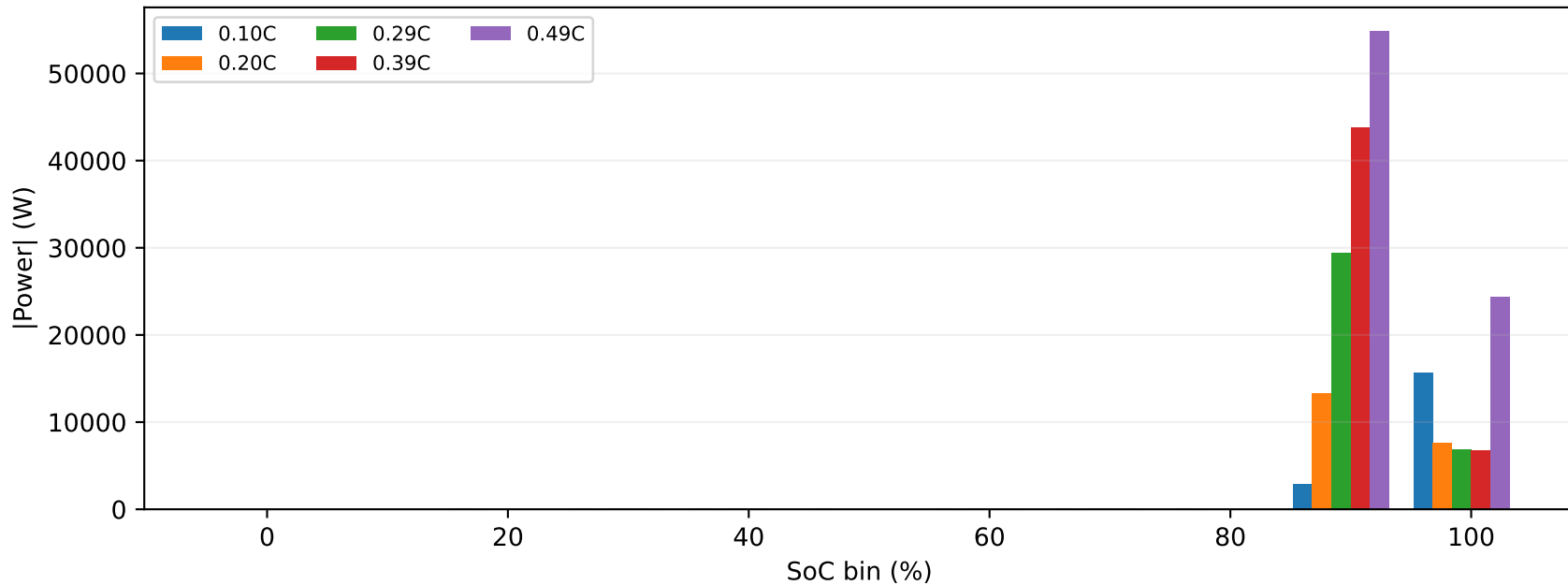RD_RateCapability_0074 – CC_DChg

RD_RateCapability_0074 – CCCV_Chg

RD_RateCapability_0078 – CC_DChg

RD_RateCapability_0078 – CCCV_Chg

RD_RateCapability_0080 – CC_DChg

RD_RateCapability_0080 – CCCV_Chg
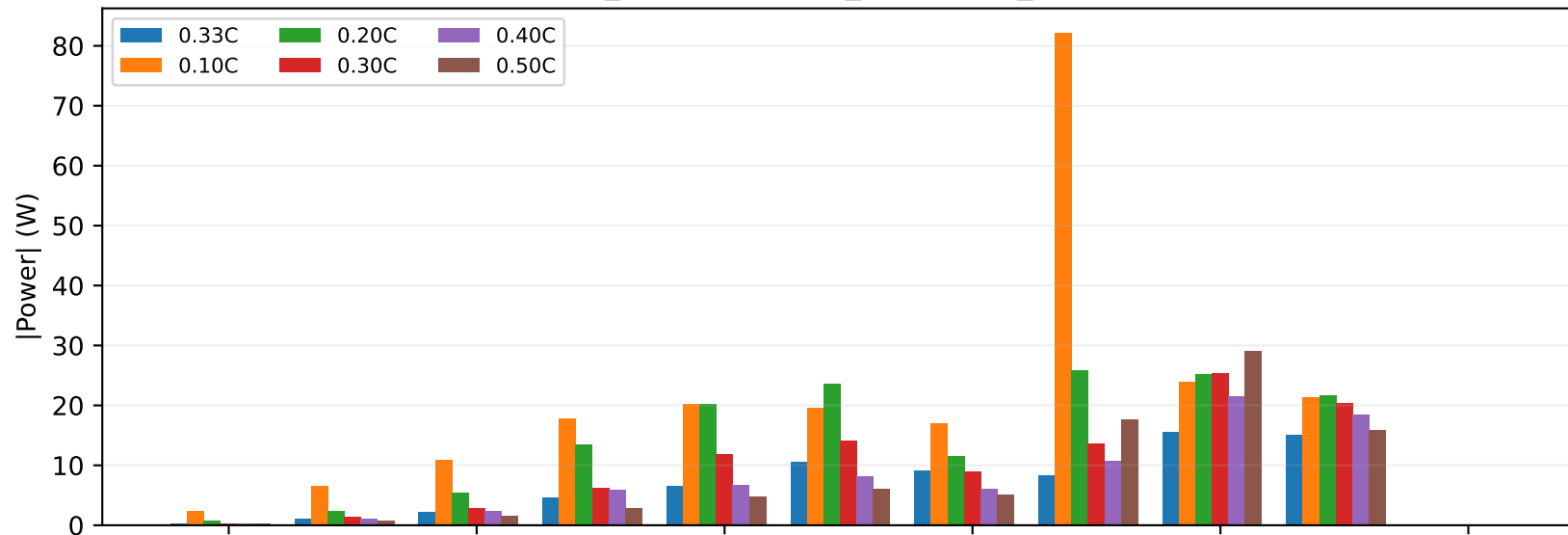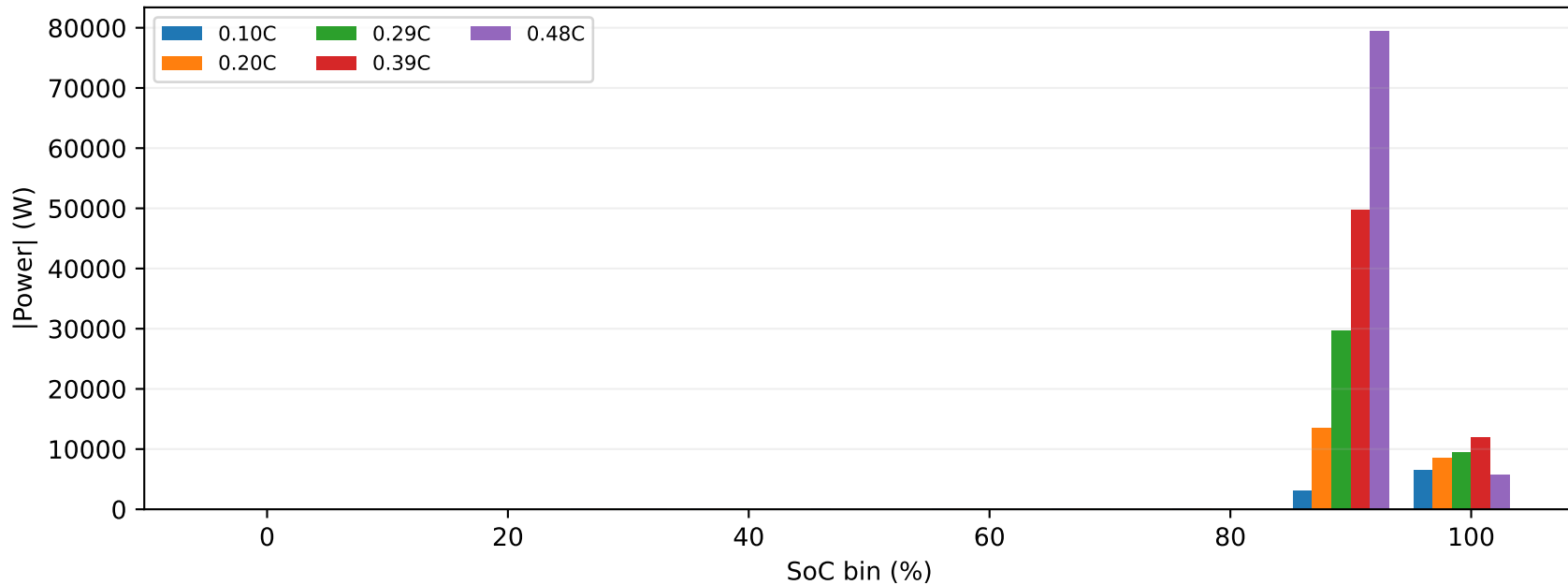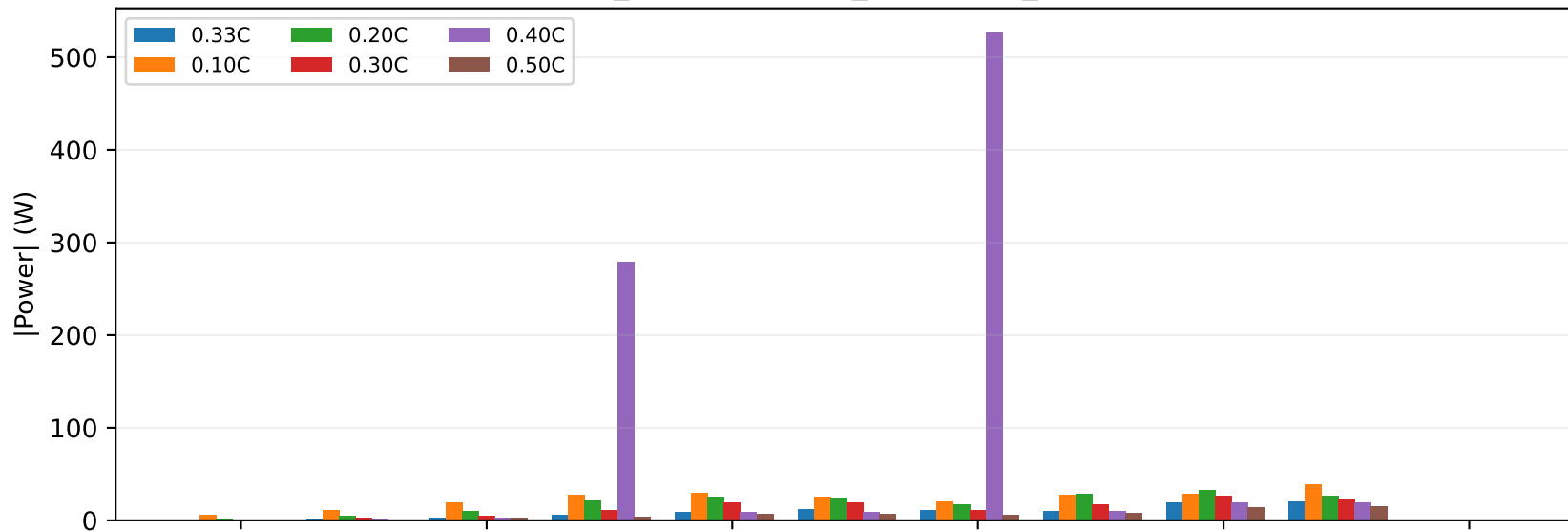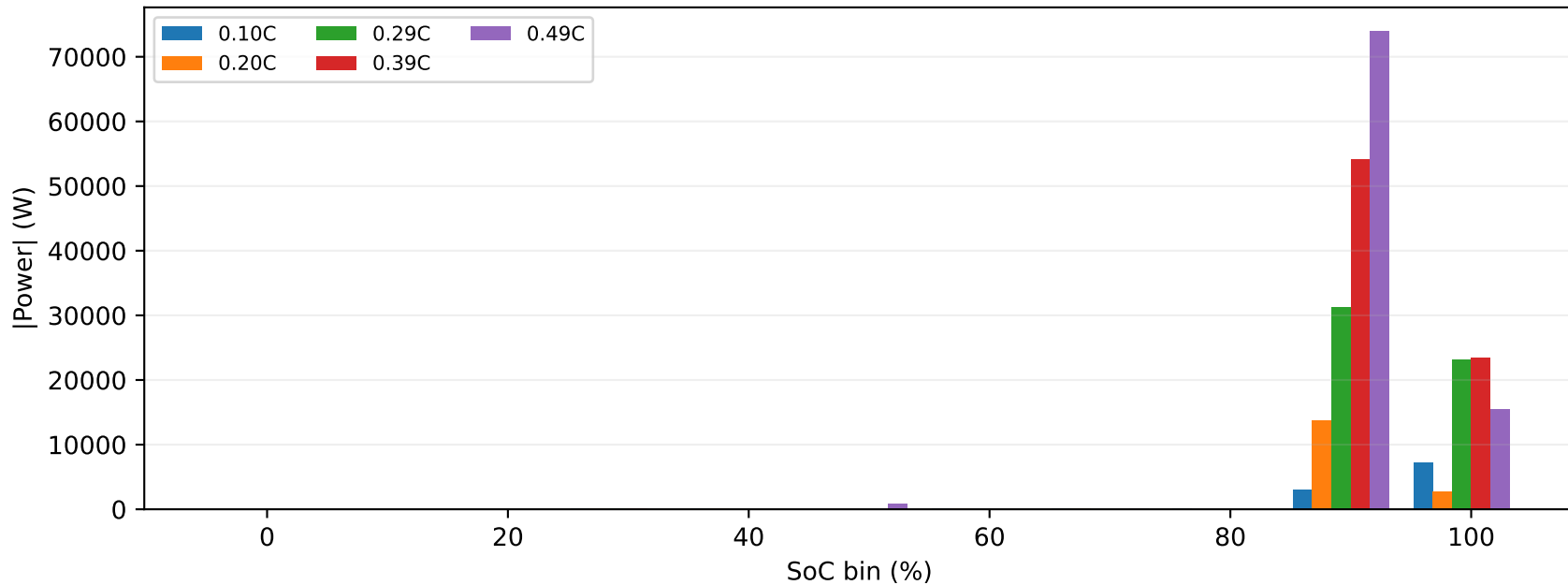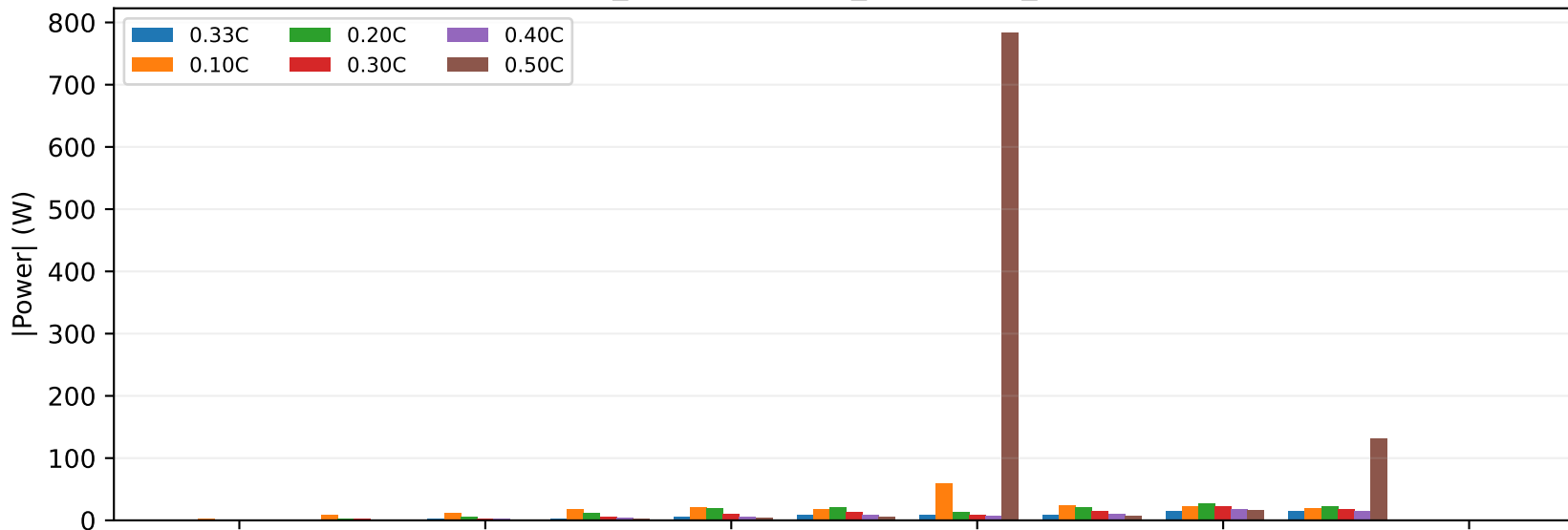
RD_RateCapability_0087 – CC_DChg

RD_RateCapability_0087 – CCCV_Chg

RD_RateCapability_0091 – CC_DChg

RD_RateCapability_0091 – CCCV_Chg