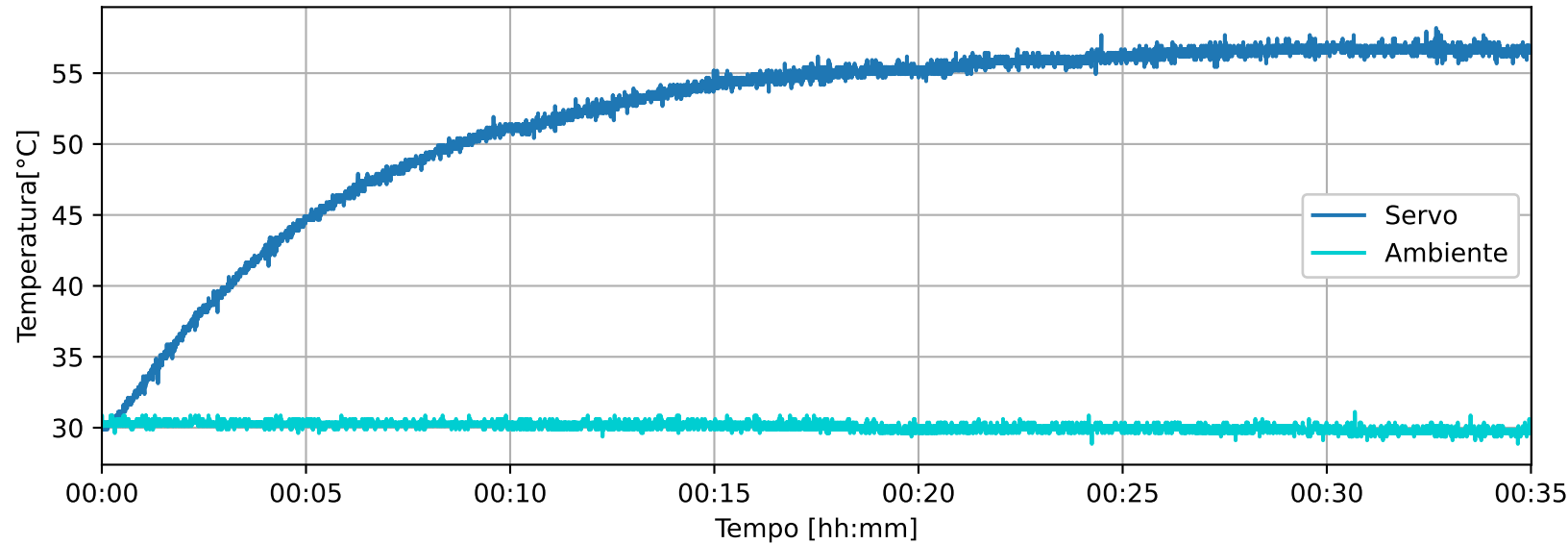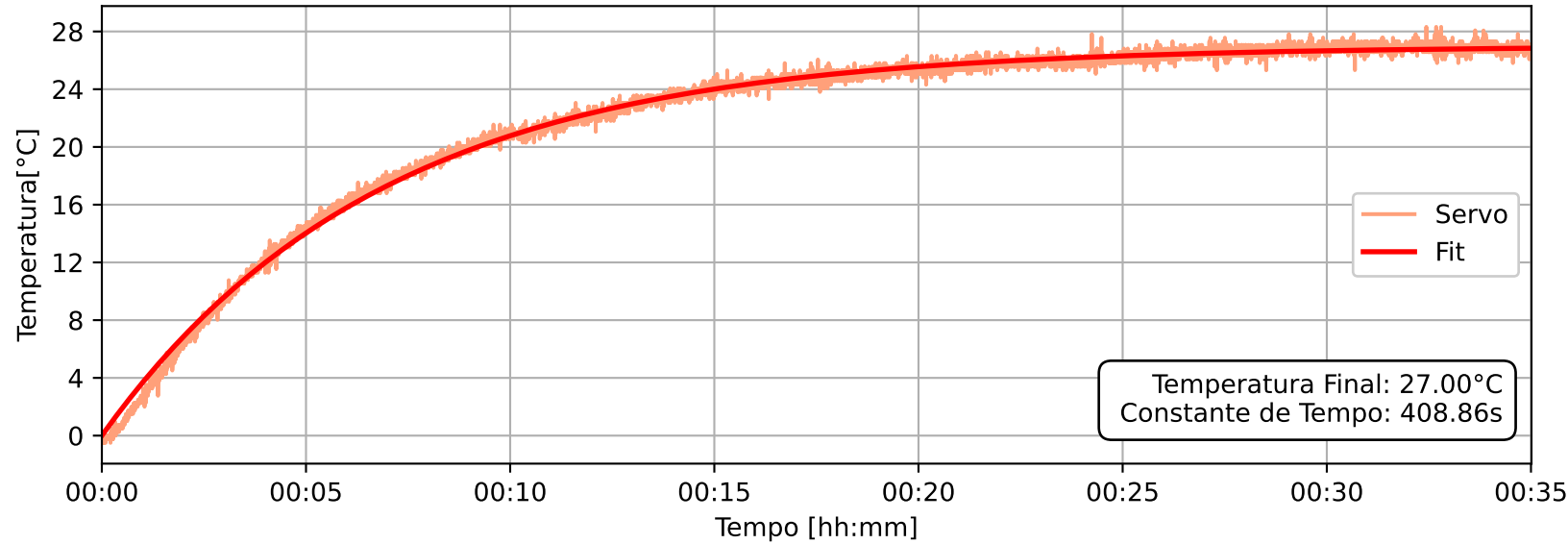BLS_TesteC_B2

Temperaturas Medidas
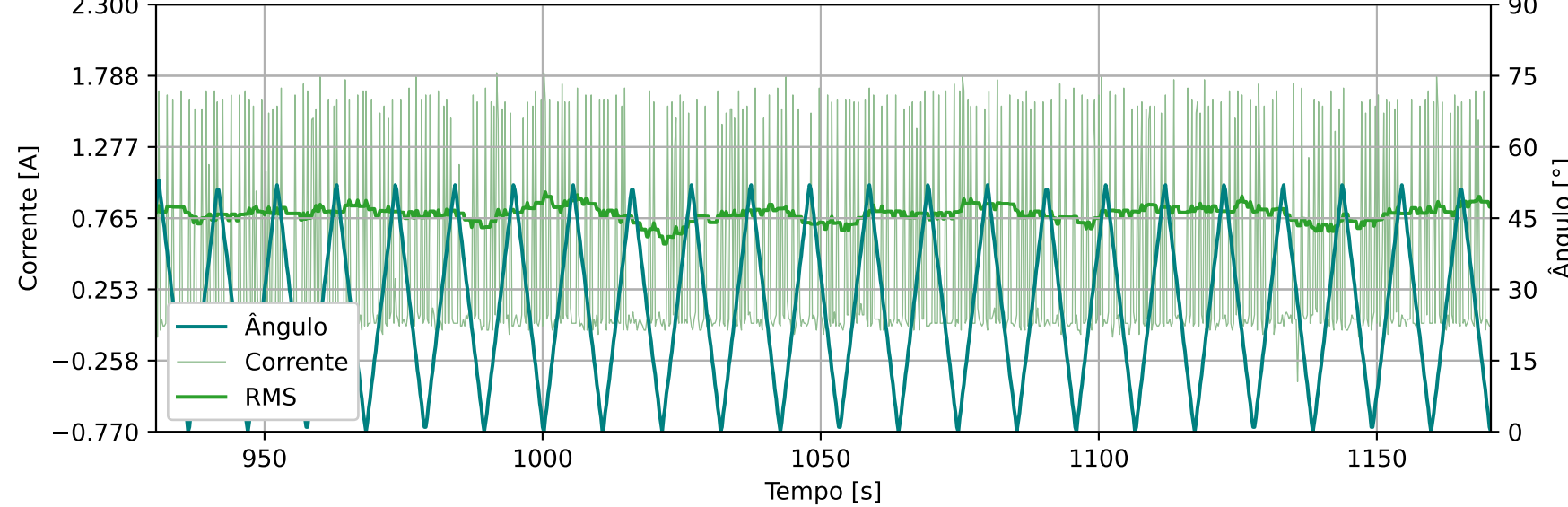
Aquecimento do Servo

Temperatura Final: 27.00°C
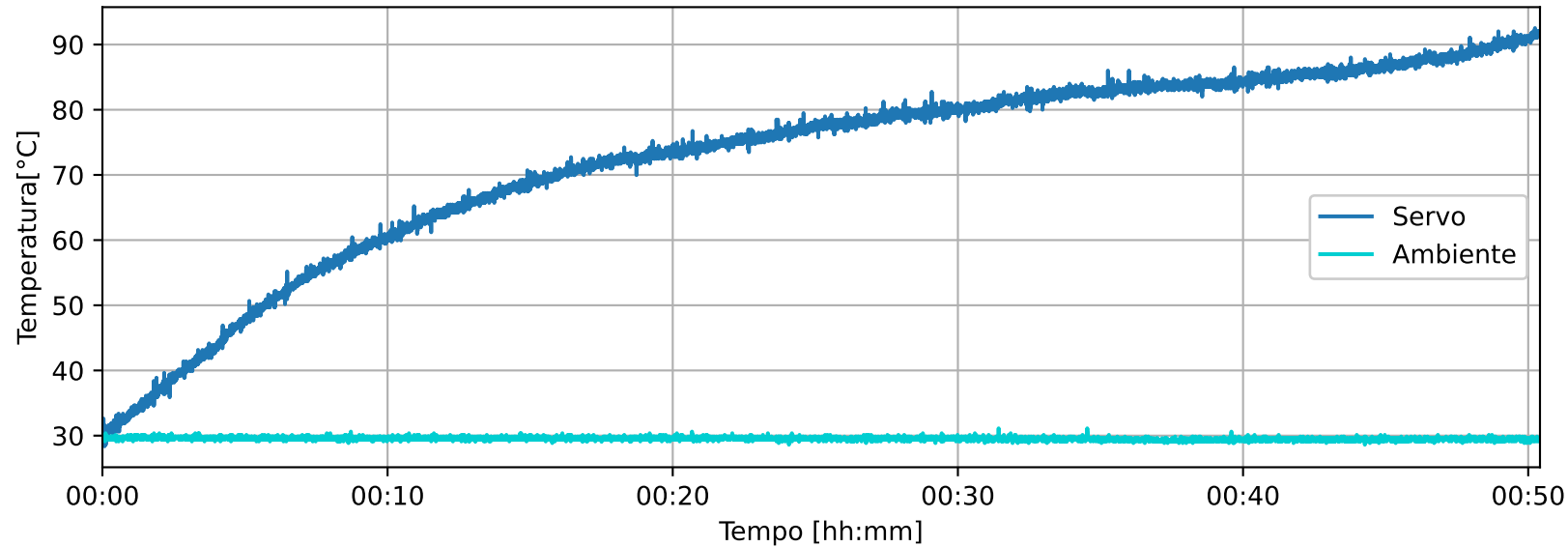Constante de Tempo: 408.86s

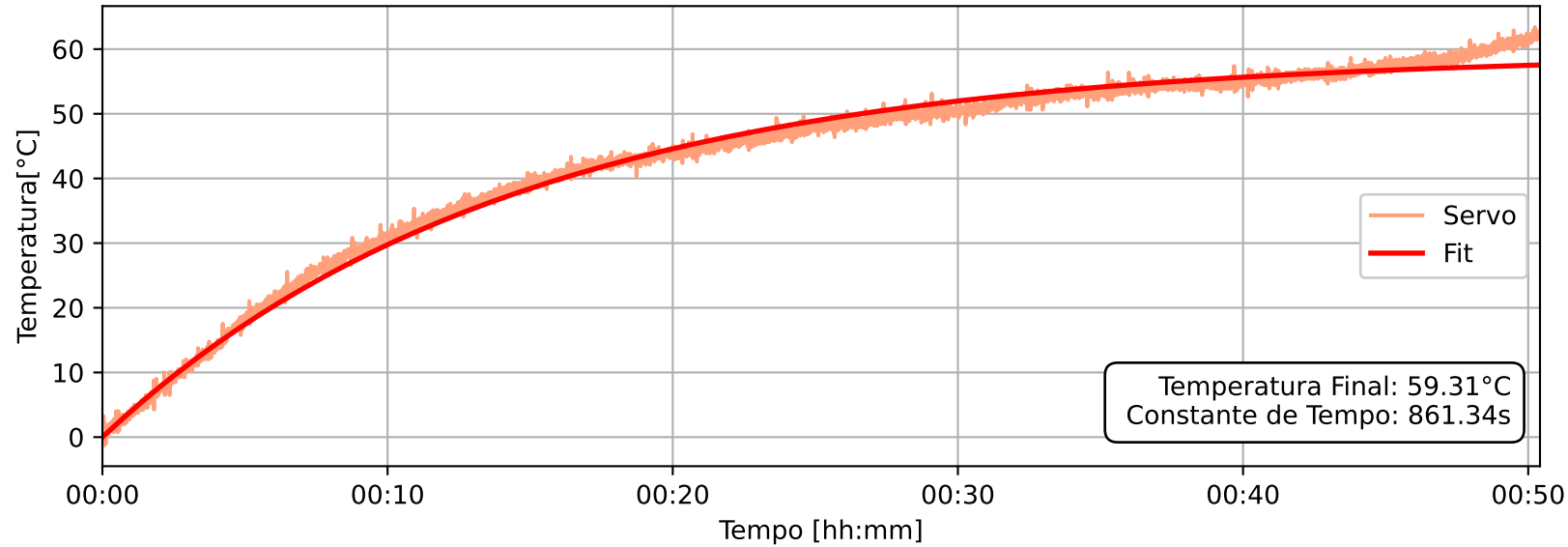Corrente Medida

RMS: 799.68 mA
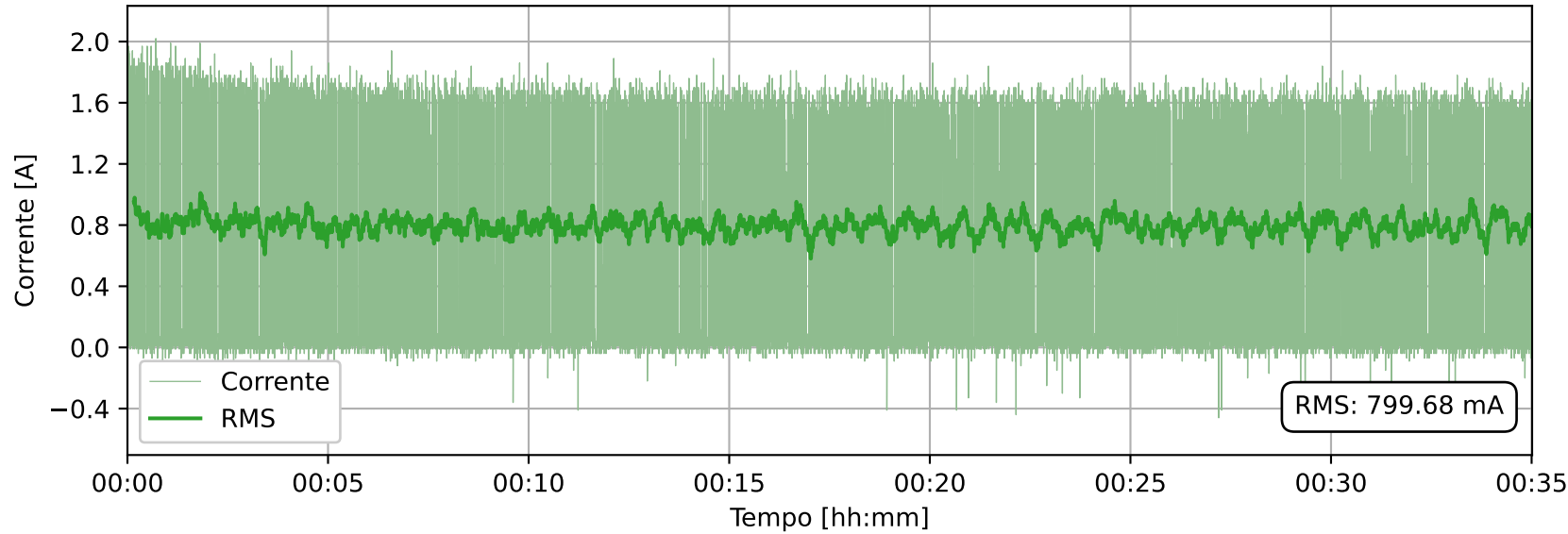
Corrente e Ângulo [00:15 - 00:19]
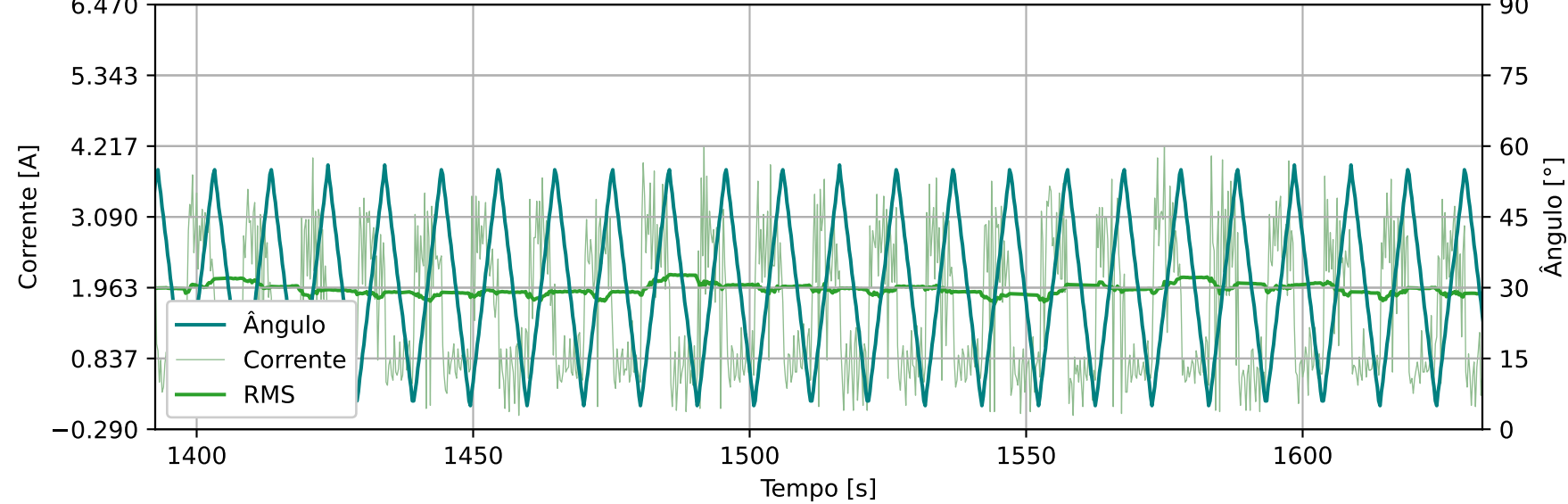
X20_TesteE_X3

Temperaturas Medidas

Aquecimento do Servo

Temperatura Final: 59.31°C
Constante de Tempo: 861.34s

Corrente Medida

RMS: 2.02 A
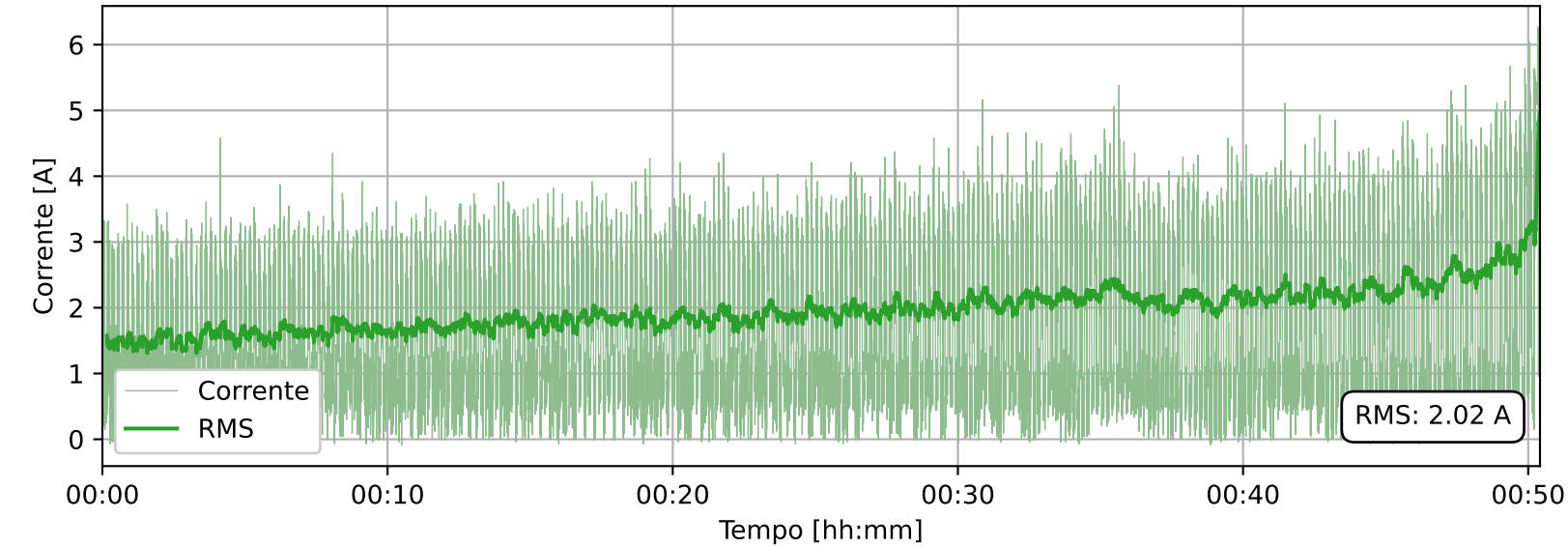
Corrente e Ângulo [00:23 - 00:27]

BLS_TesteB_B2

Temperaturas Medidas

Aquecimento do Servo

Temperatura Final: 23.92°C
Constante de Tempo: 276.65s

Corrente Medida

RMS: 763.10 mA
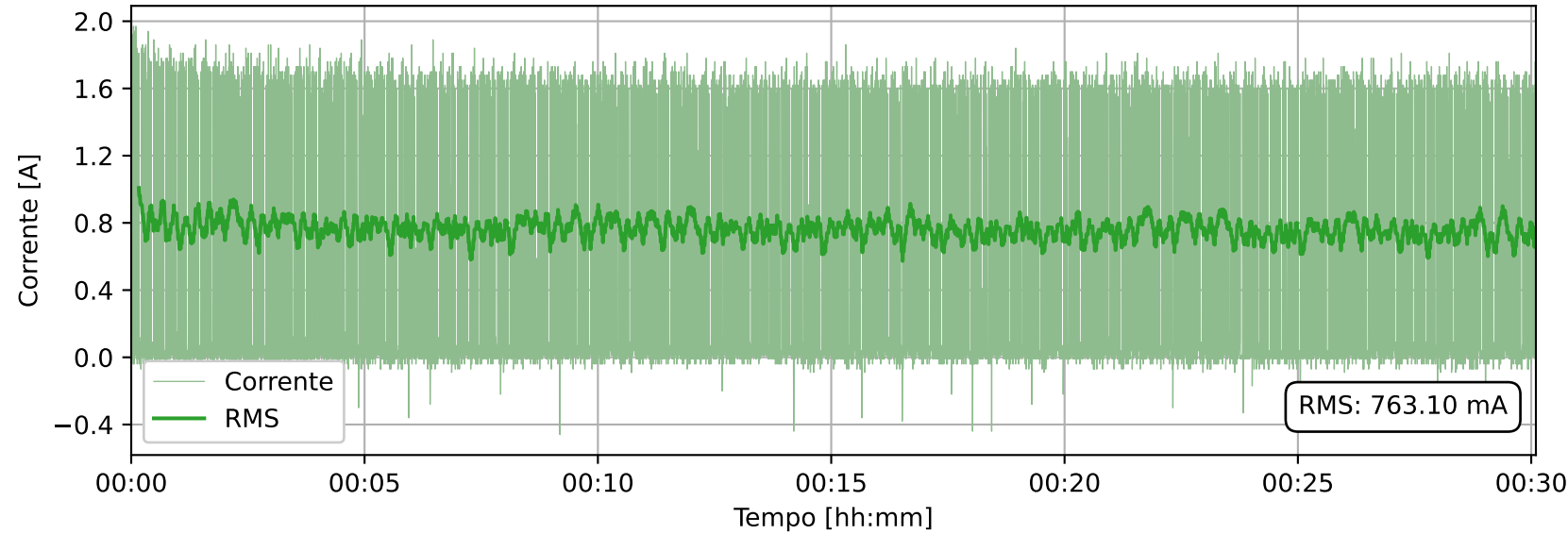
Corrente e Ângulo [00:13 - 00:17]

X20_TesteC_X3

Temperaturas Medidas

Aquecimento do Servo

Temperatura Final: 56.56°C
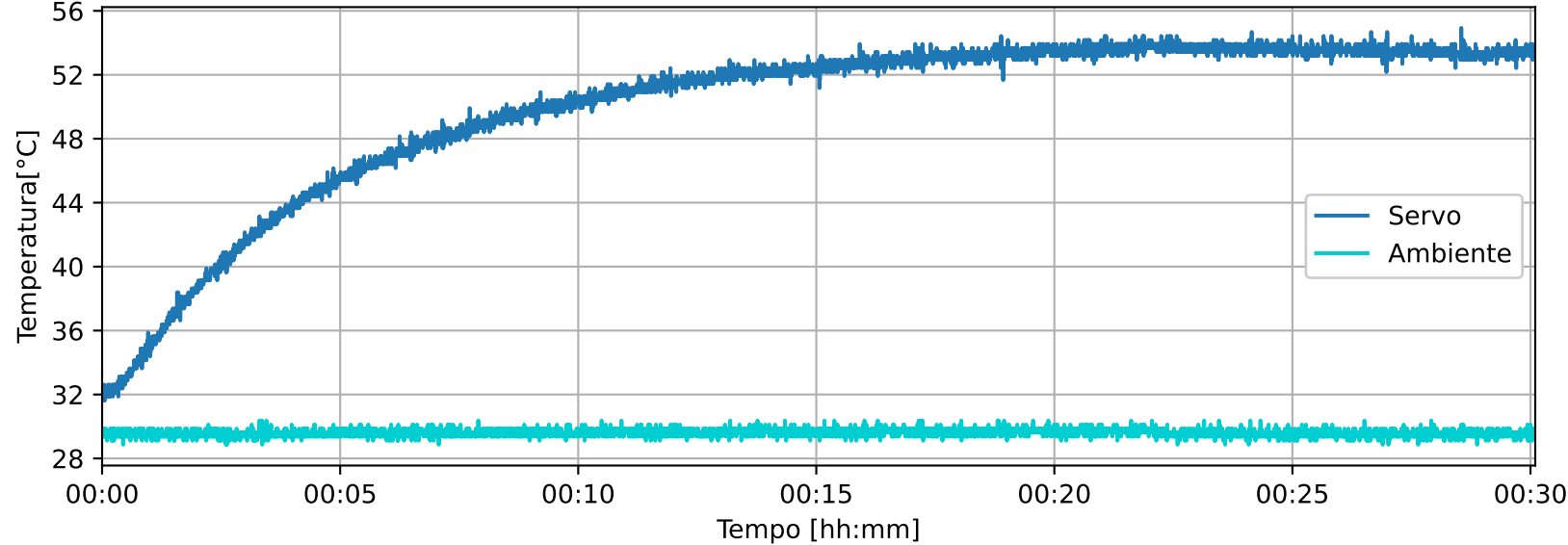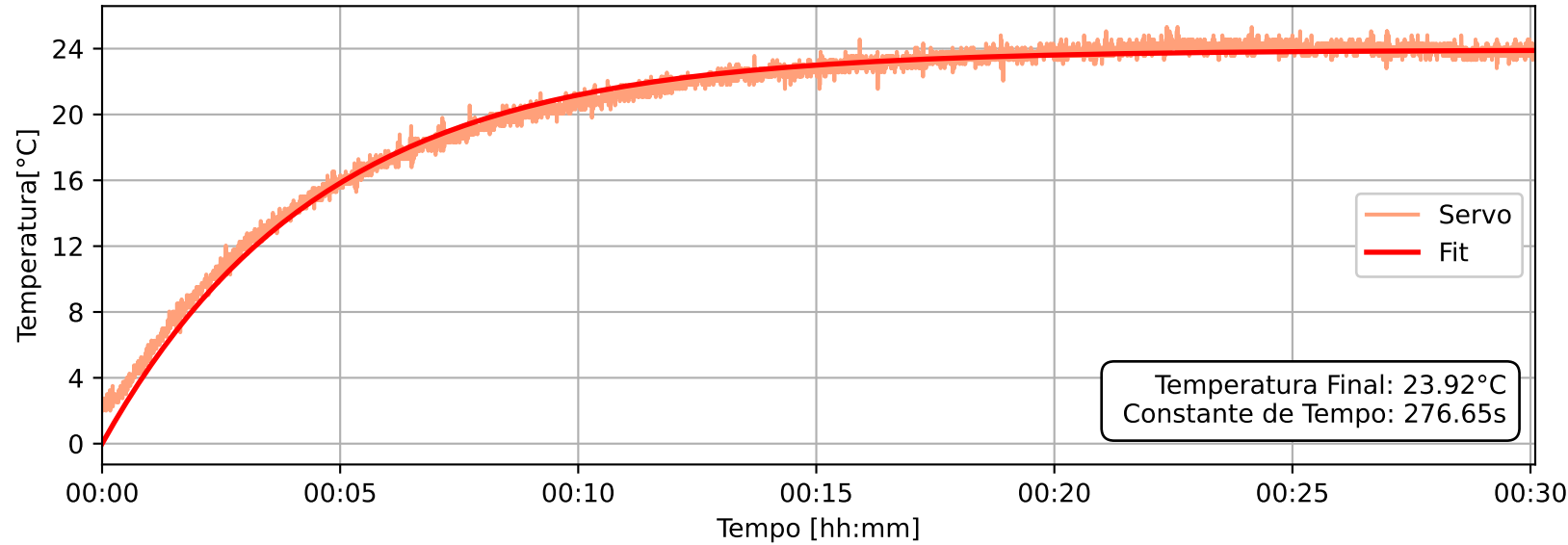Constante de Tempo: 658.96s

Corrente Medida

RMS: 2.05 A
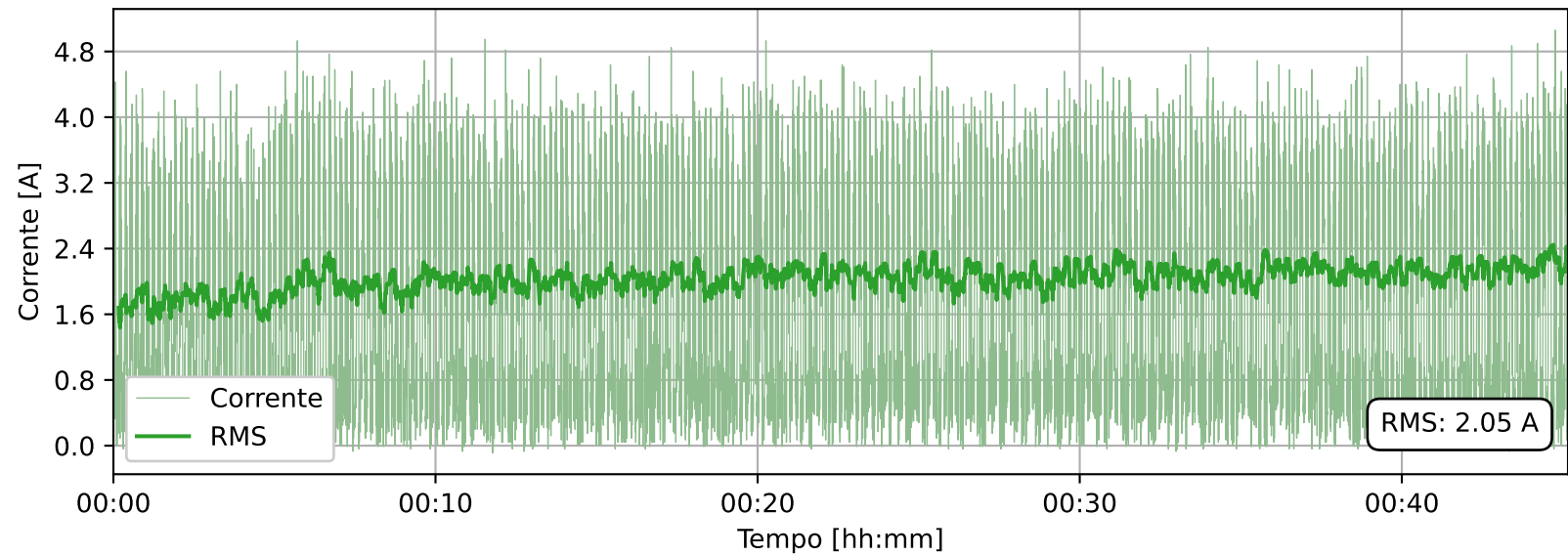
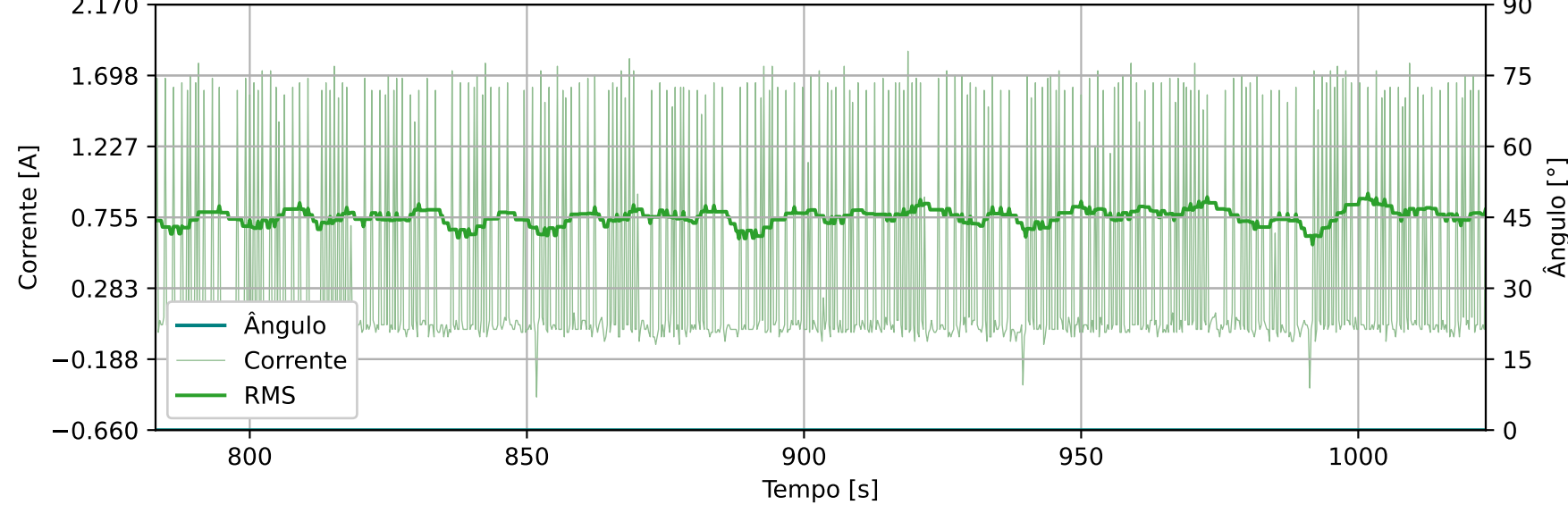## Corrente e Ângulo [00:20 - 00:24]

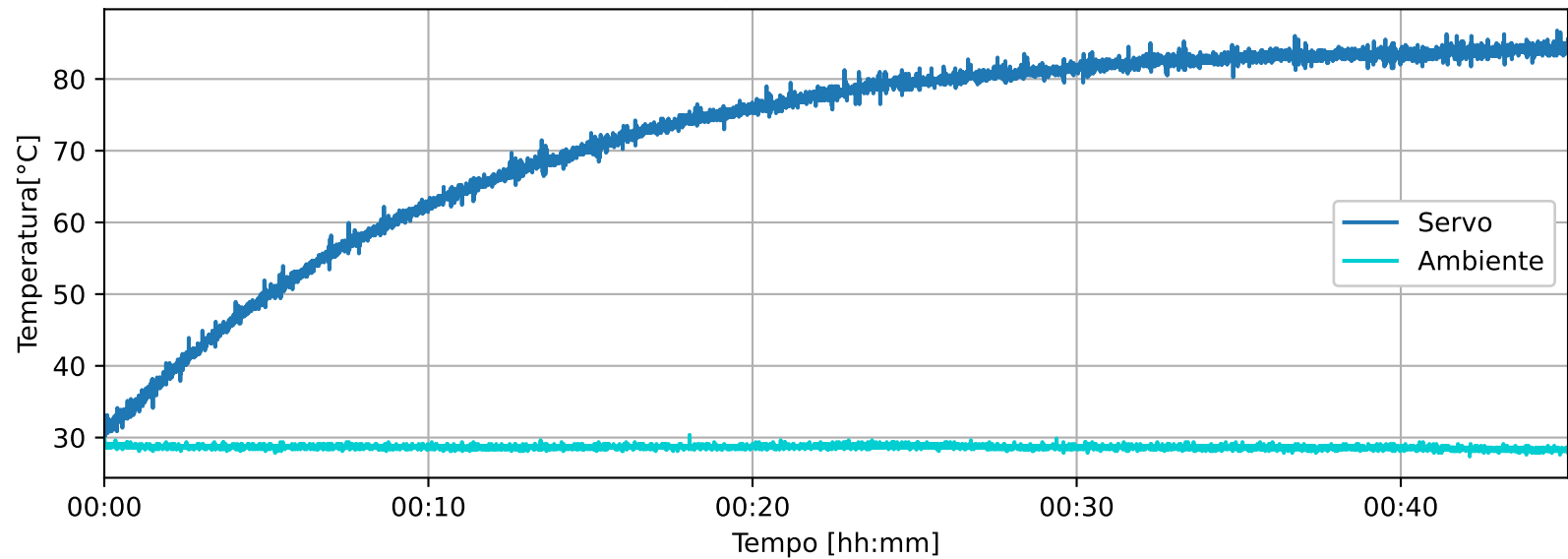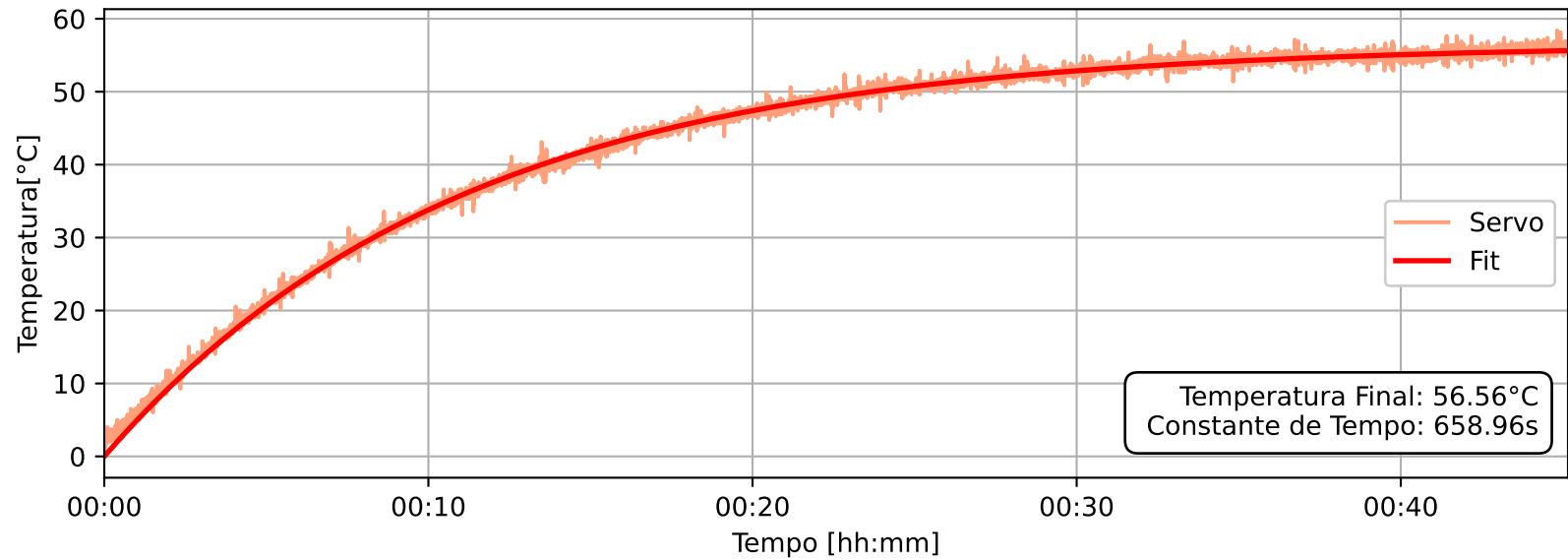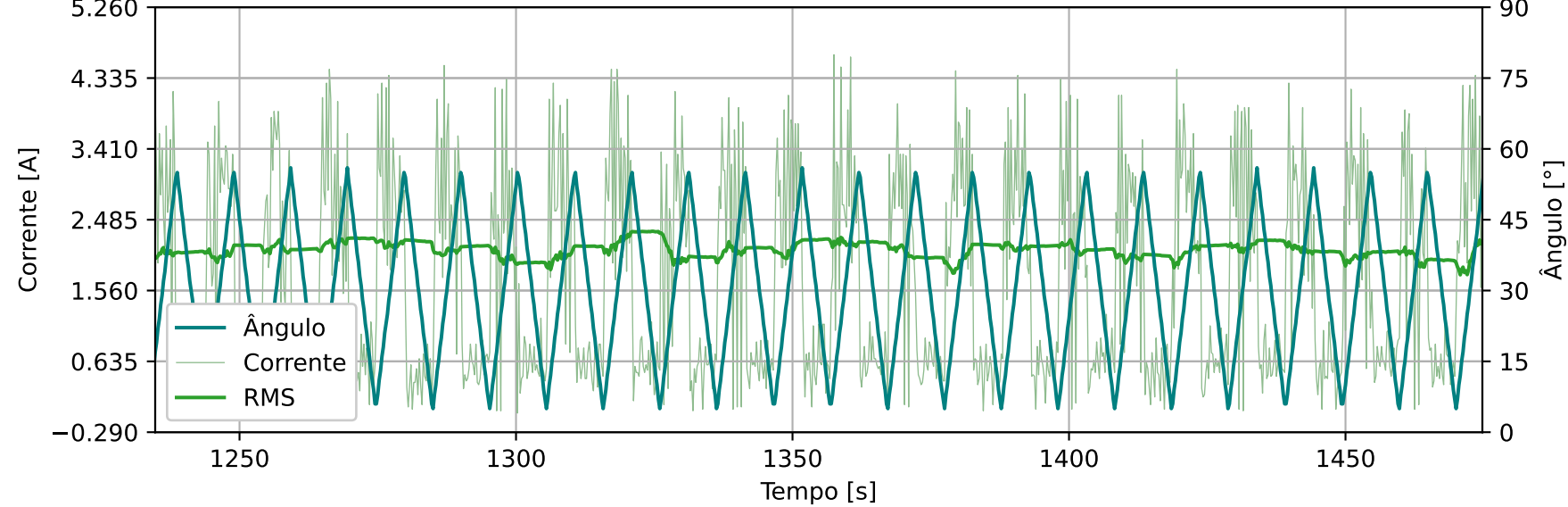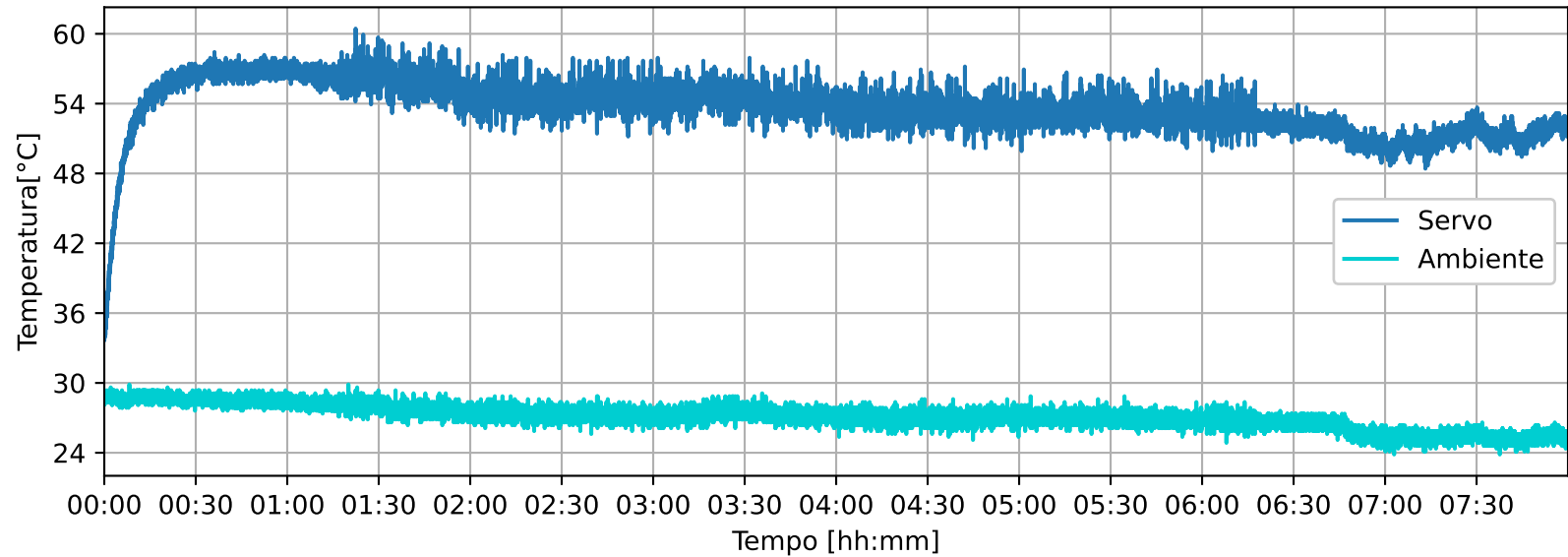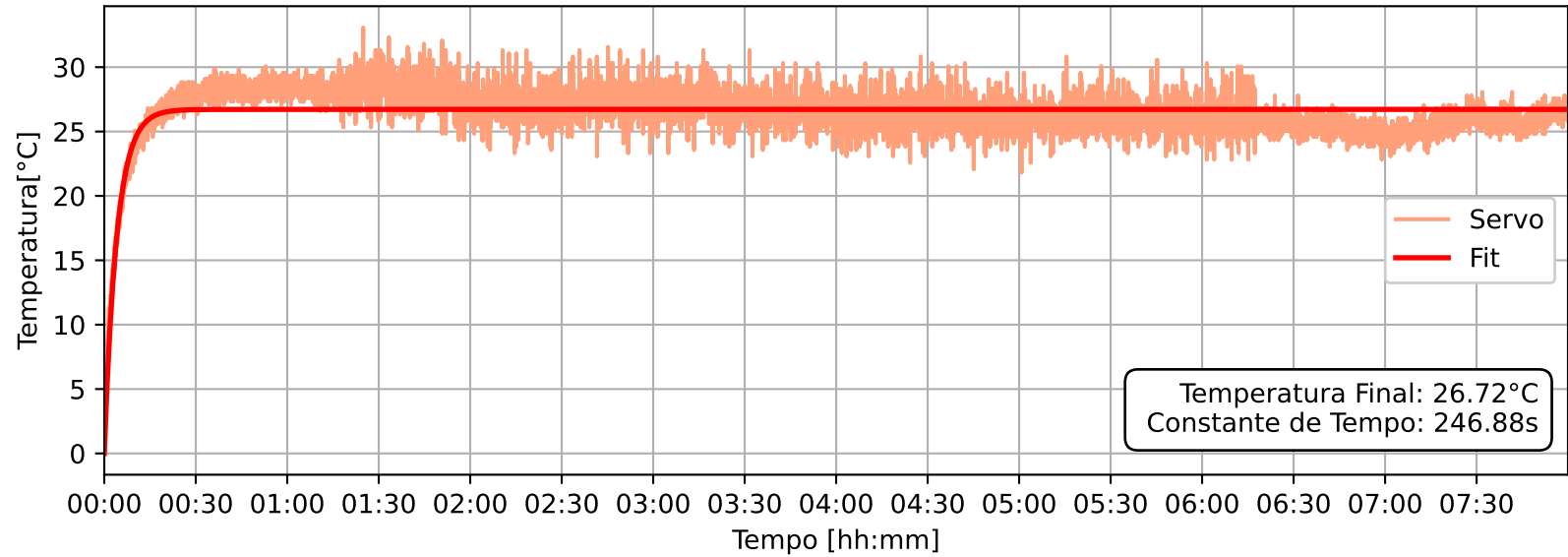BLS_TesteG_B2

Temperaturas Medidas

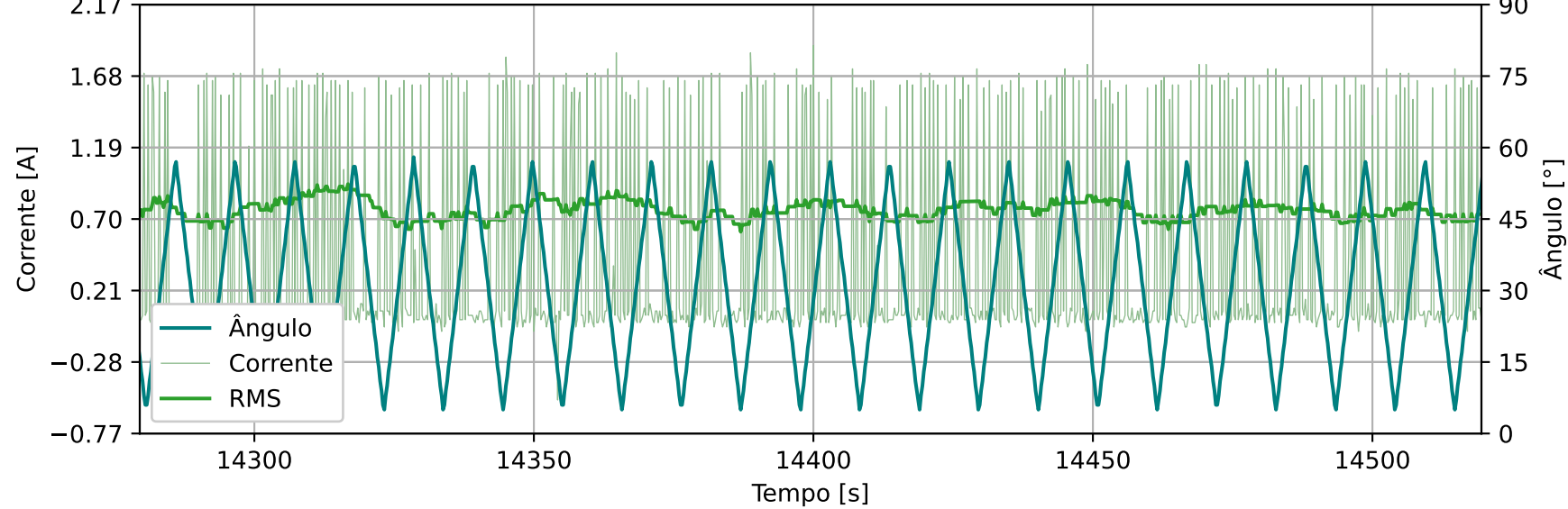Aquecimento do Servo

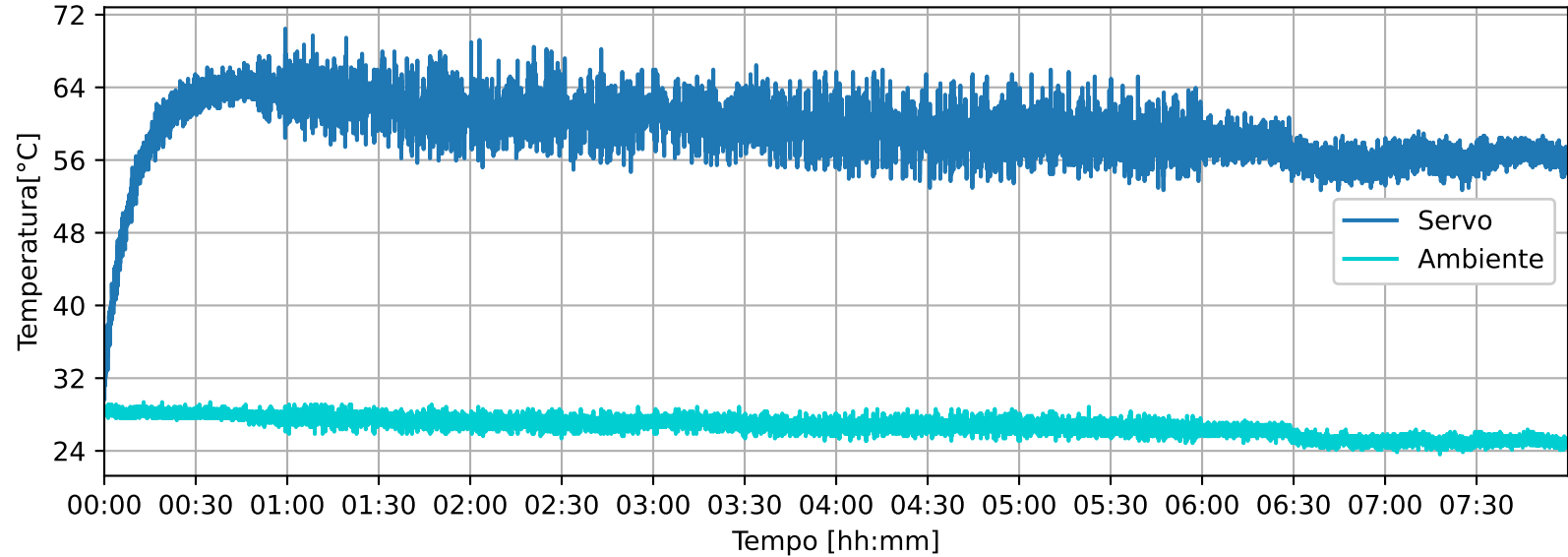Temperatura Final: 26.72°C
Constante de Tempo: 246.88s

Corrente Medida

RMS: 785.11 mA
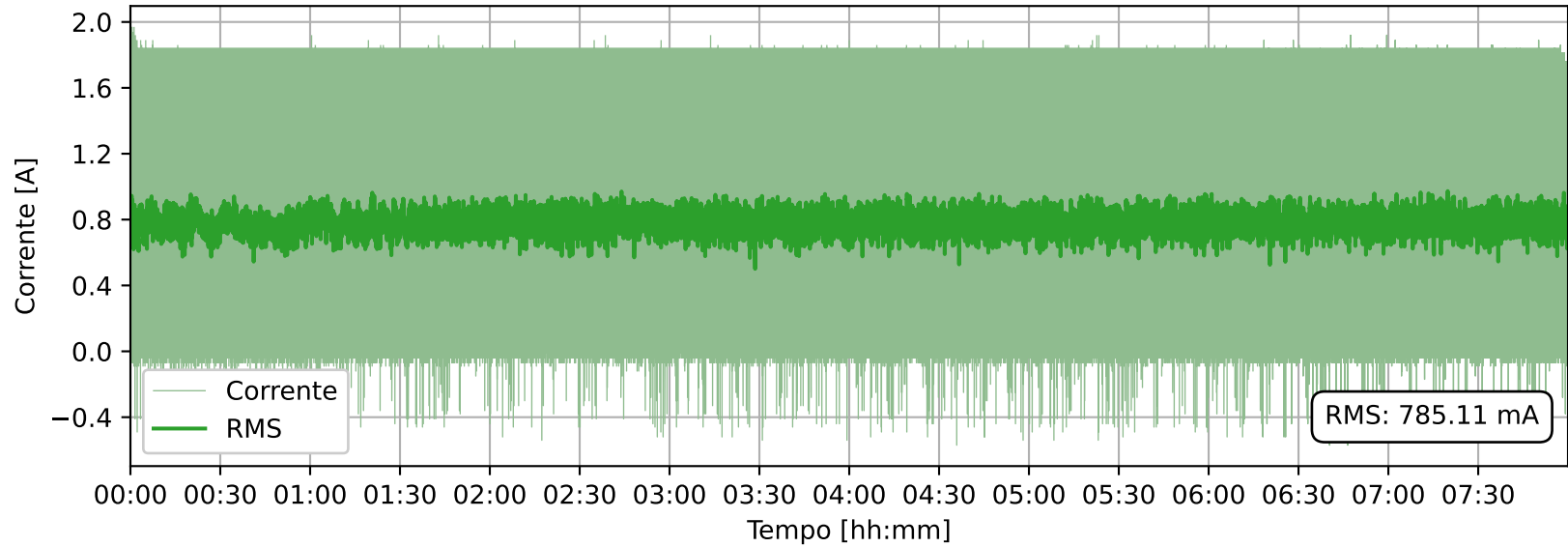
Corrente e Ângulo [03:57 - 04:01]

X20_TesteG_X2

Temperaturas Medidas

Aquecimento do Servo

Temperatura Final: 32.82°C
Constante de Tempo: 377.16s

Corrente Medida

RMS: 936.13 mA

Corrente e Ângulo [03:57 - 04:01]