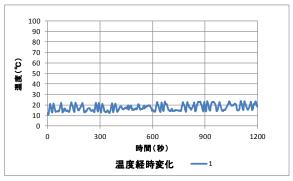
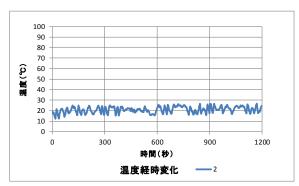
# 資料 2 熱電対と熱流東データの経時変化

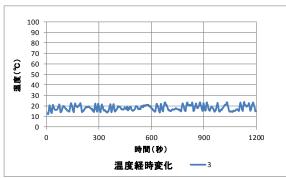
### 1. 熱電対データ

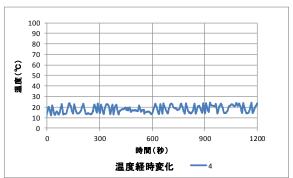
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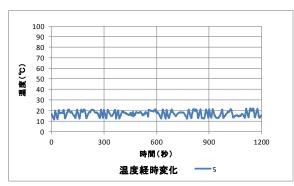
正面側 1~6

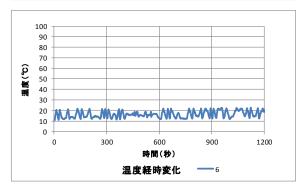




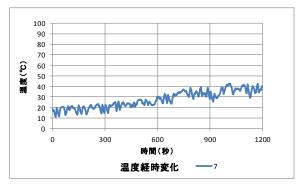


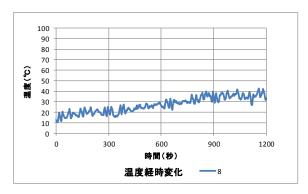


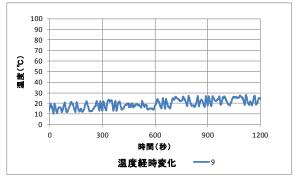


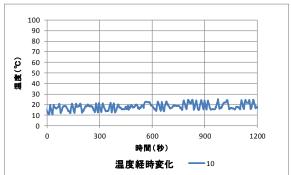


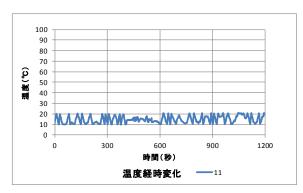
排気側 7~12

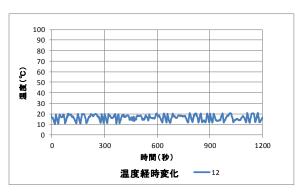


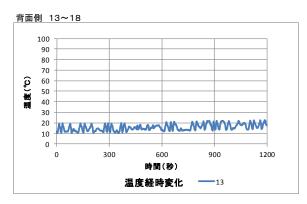


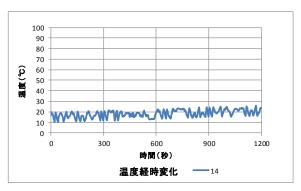


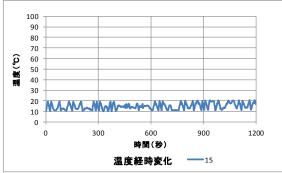


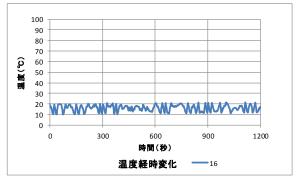


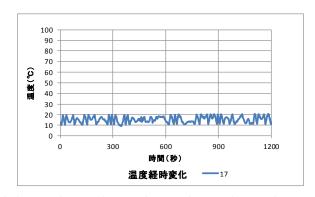


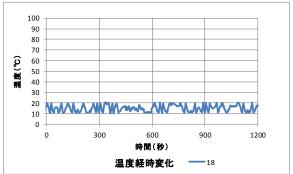




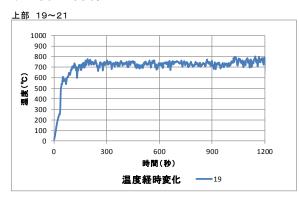


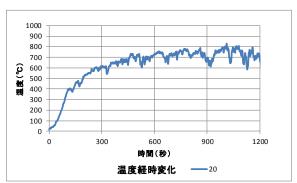


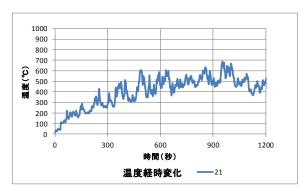


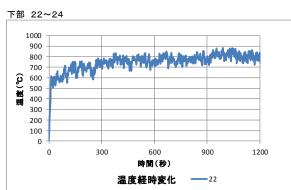


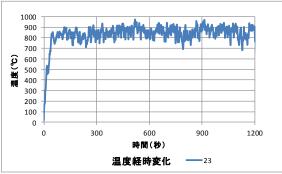
## <吸気側外部側板>

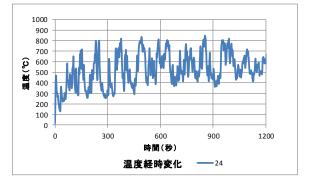




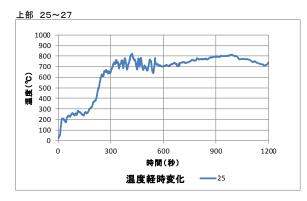


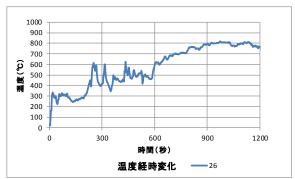


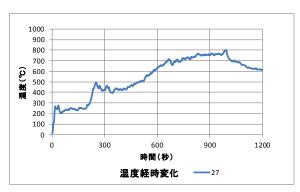


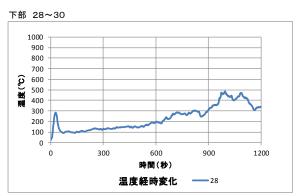


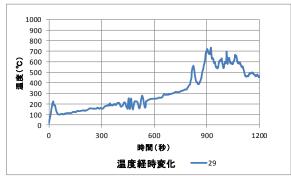
## <吸気側側面内部>

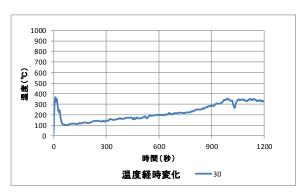


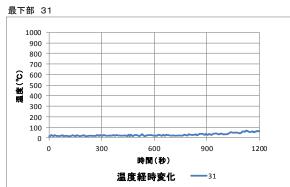












### <排気側外部側板>

上部 32~34

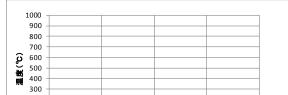
200

100

0

0

300



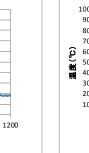
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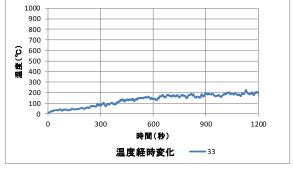
時間(秒)

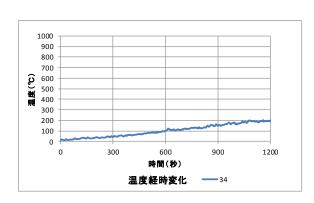
温度経時変化

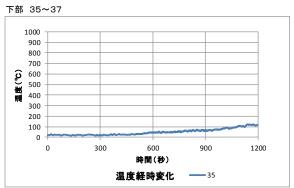
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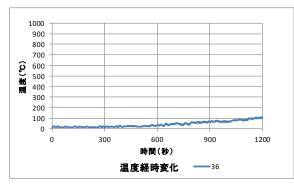
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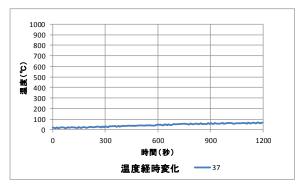




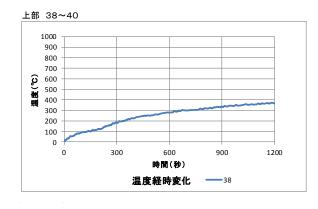


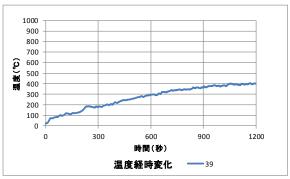


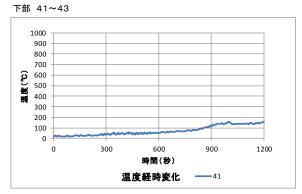


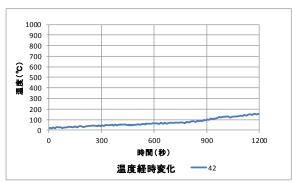


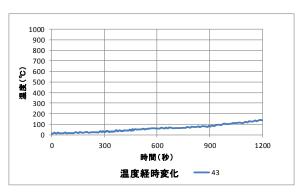
## <排気側側面内部>

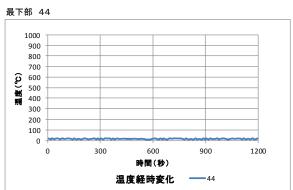




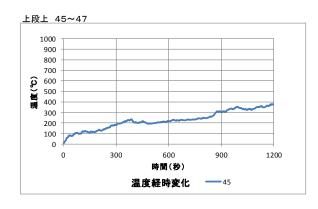


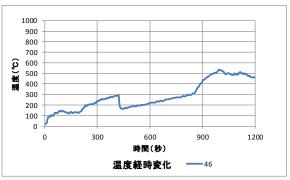


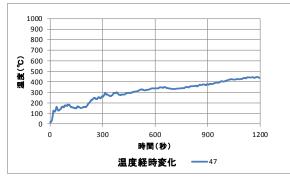


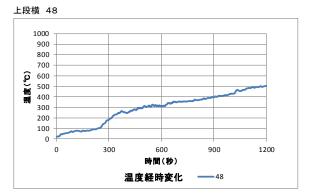


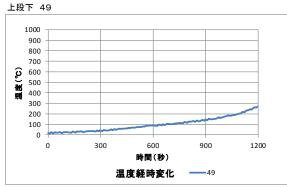
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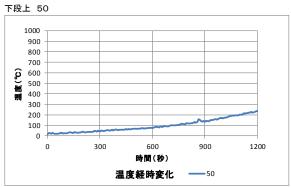


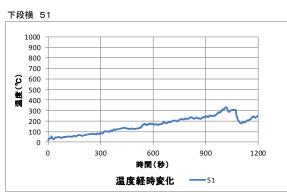


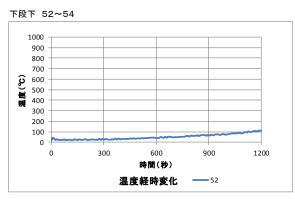


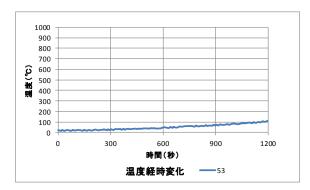


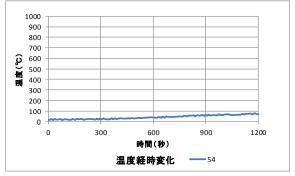








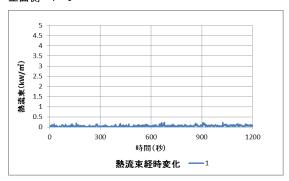


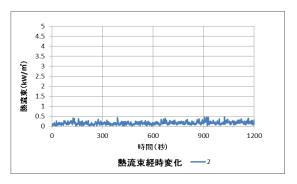


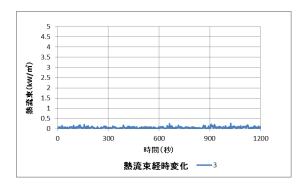
### 2. 熱流束計グラフ

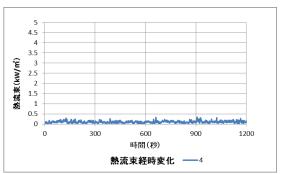
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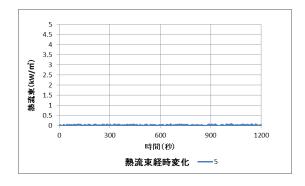
#### 正面側 1~6

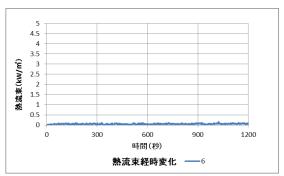




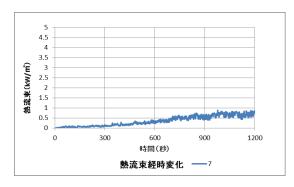


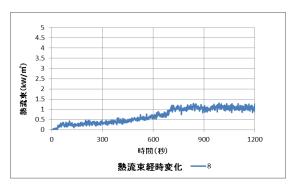


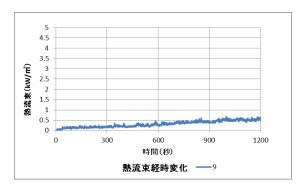


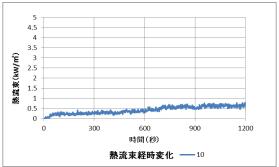


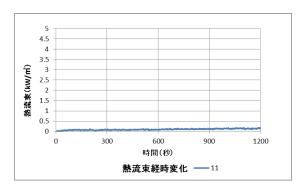
#### 排気側 7~12

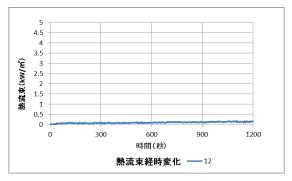












背面側 13~18

