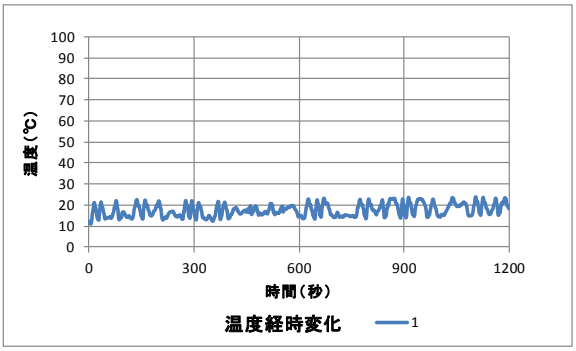
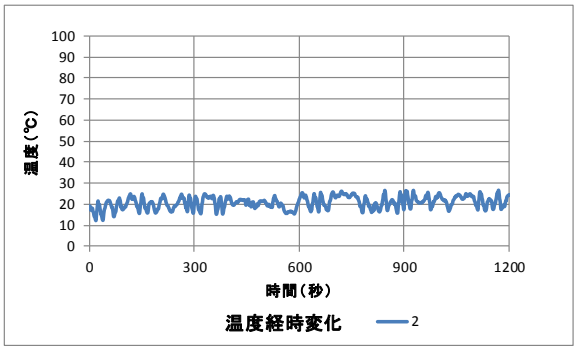
資料２　熱電対と熱流束データの経時変化

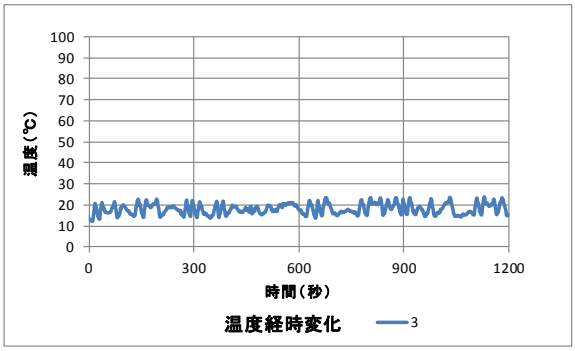
１．熱電対データ

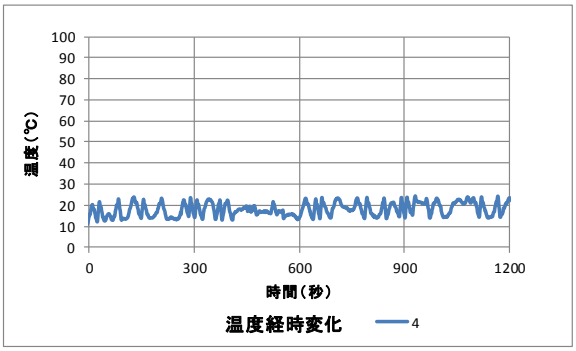
＜筐体周囲＞

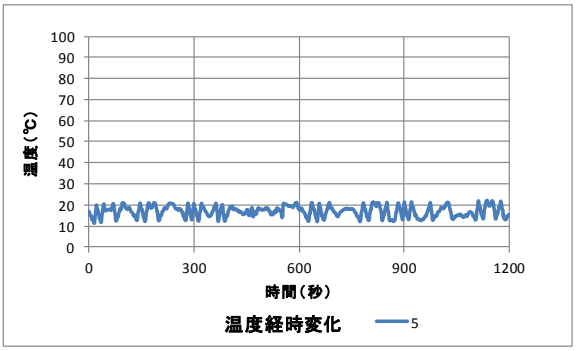
正面側　1～6

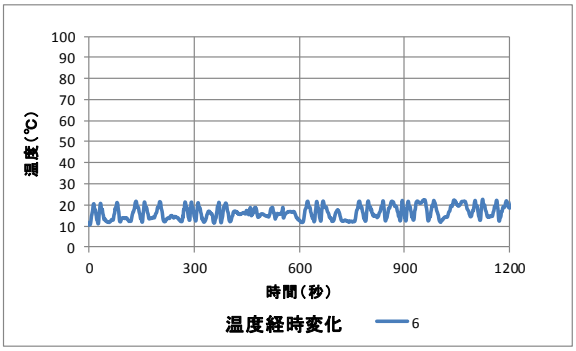












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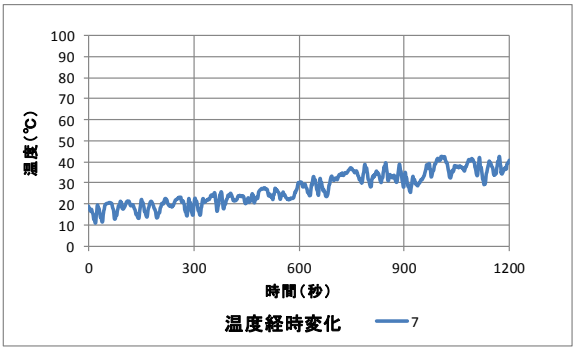

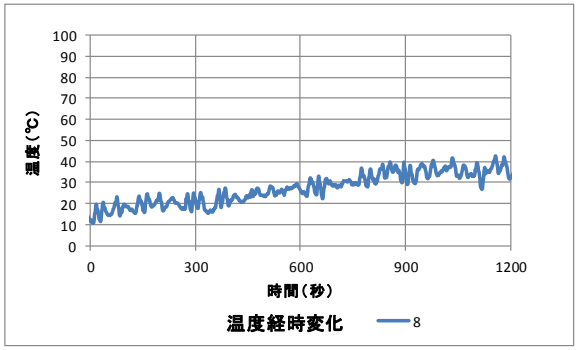

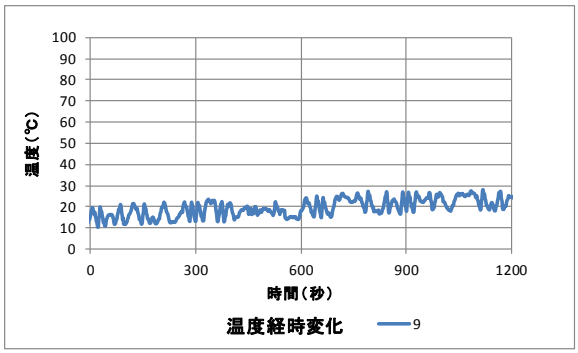
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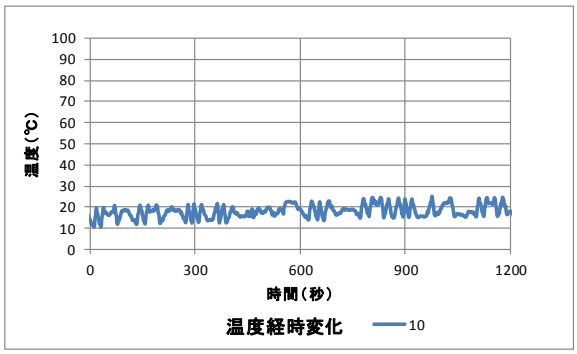
時間(秒)
温度経時変化
9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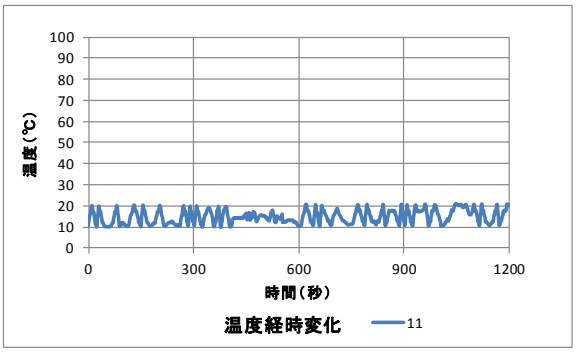
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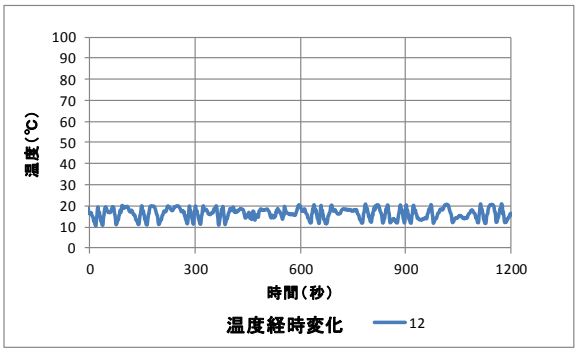
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時間(秒)
温度経時変化
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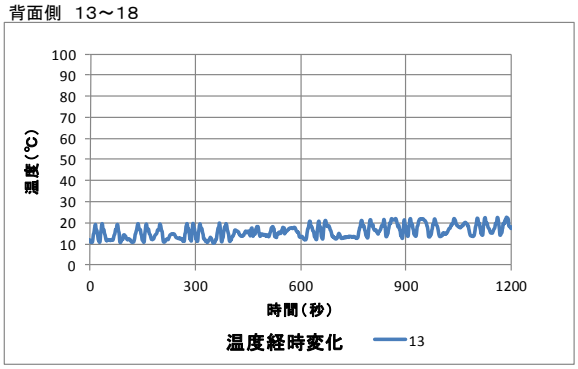
背面側　13～18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時間(秒)
温度経時変化
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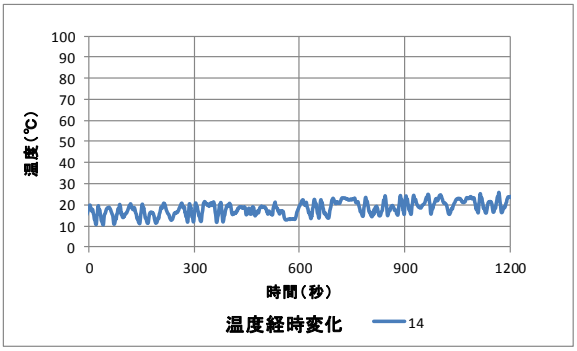
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時間(秒)
温度経時変化
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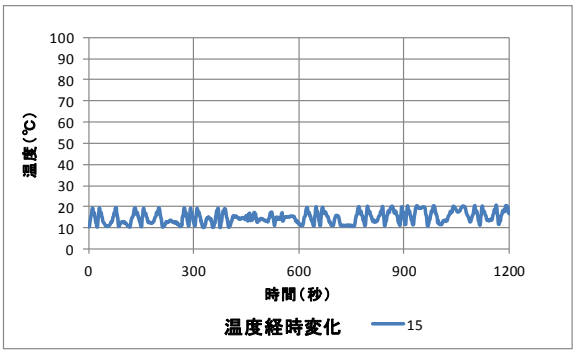
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時間(秒)
温度経時変化
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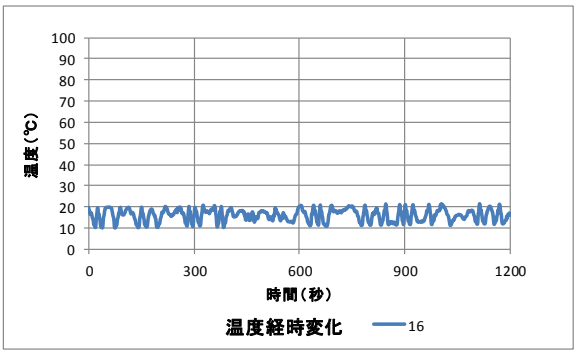
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時間(秒)
温度経時変化
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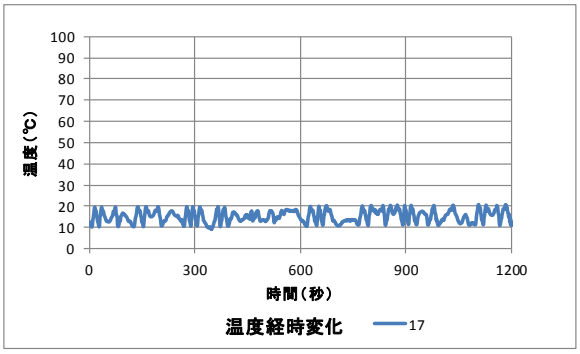
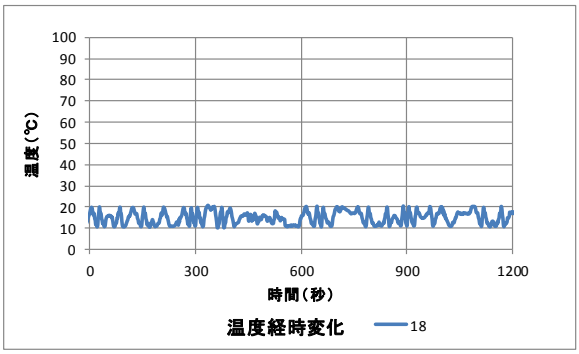
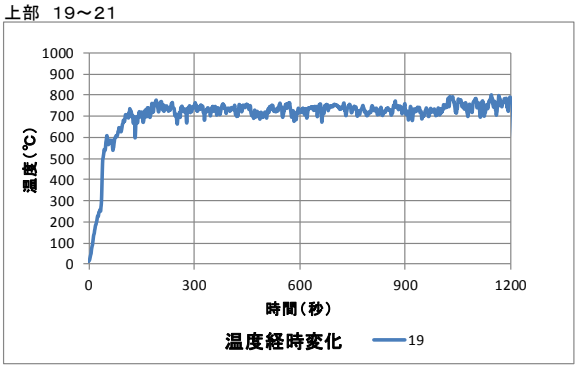
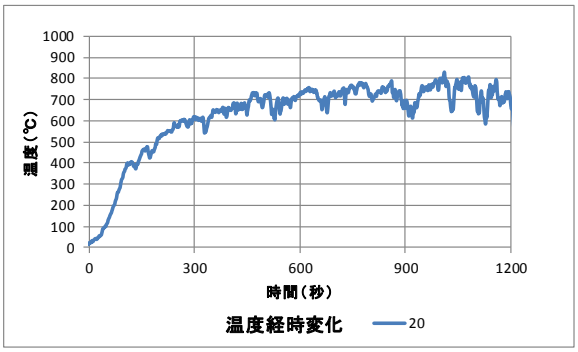


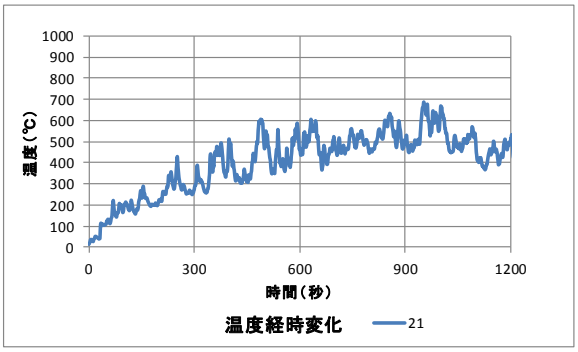


＜吸気側外部側板＞

上部　19～21







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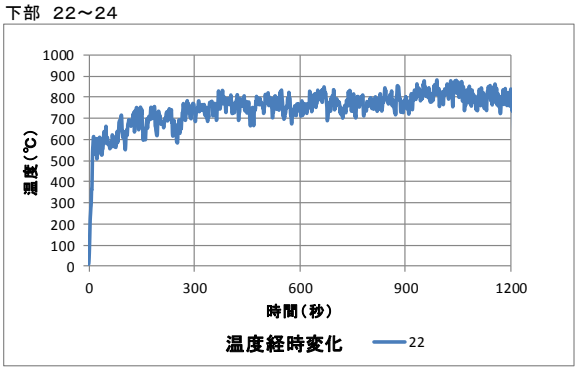
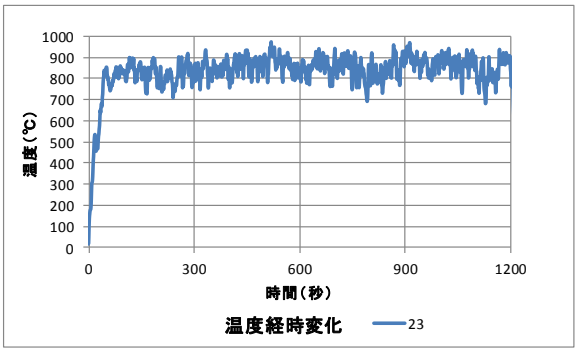
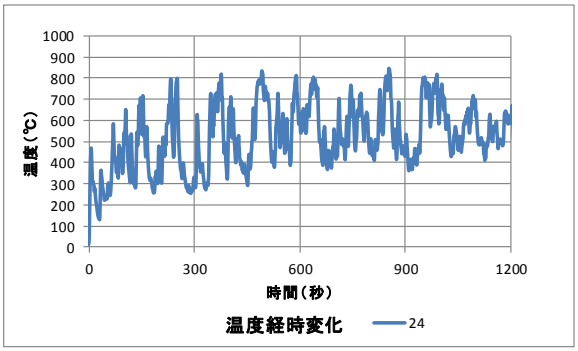
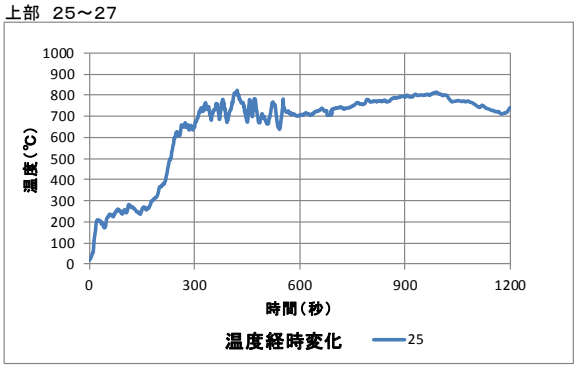


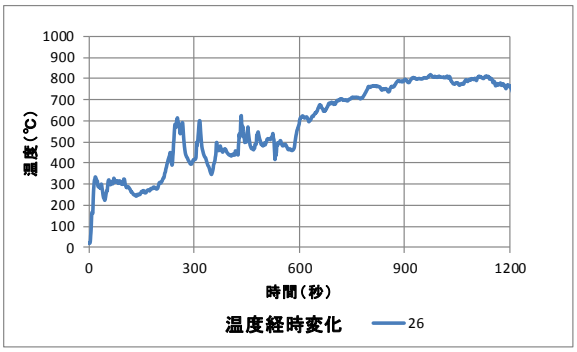




＜吸気側側面内部＞

上部　25～27





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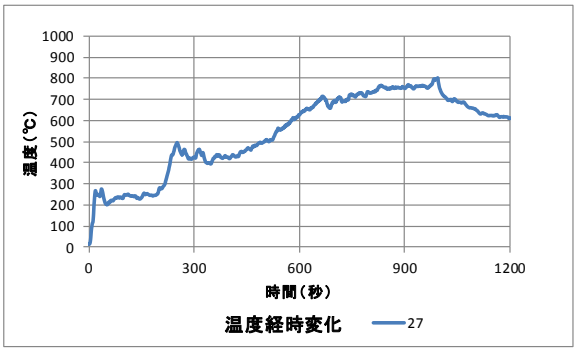

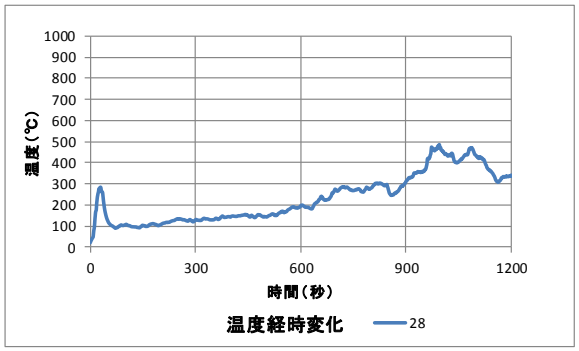

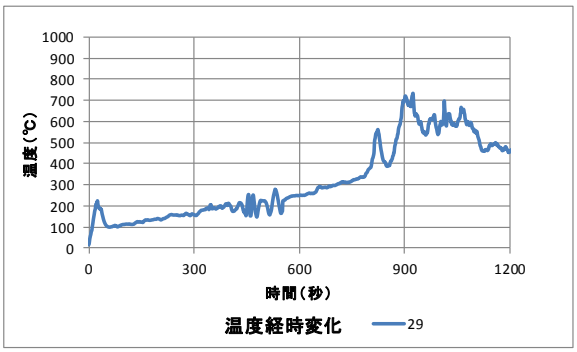

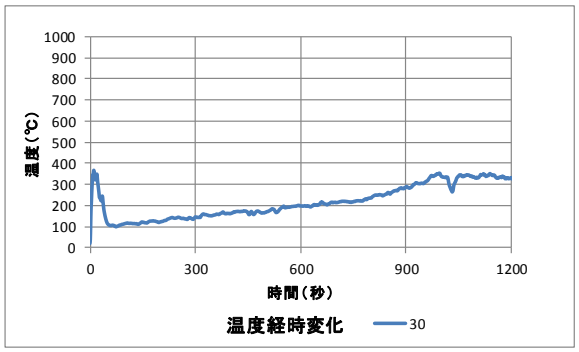

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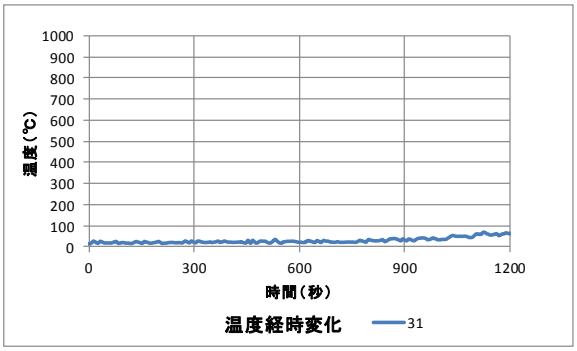

＜排気側外部側板＞

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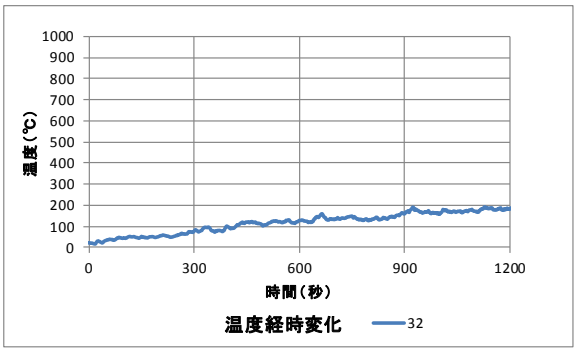

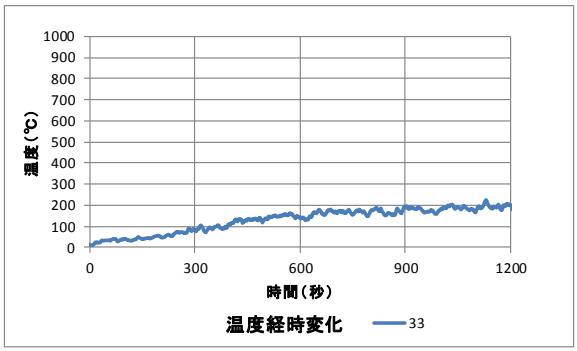

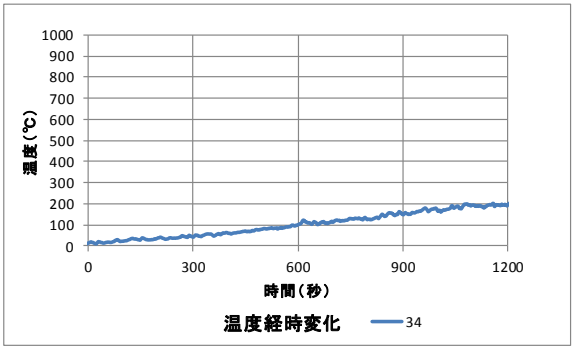

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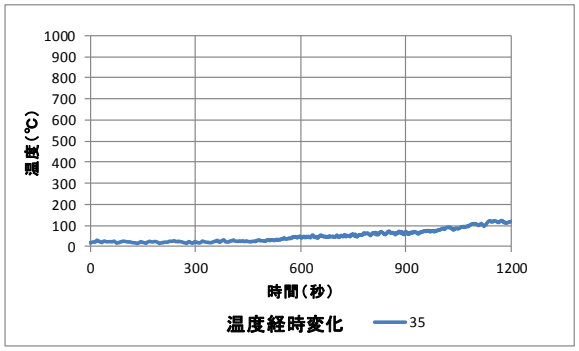

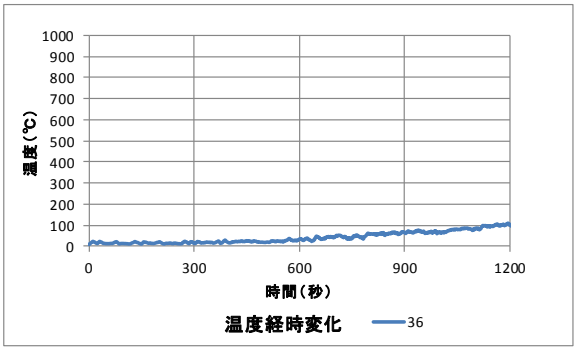

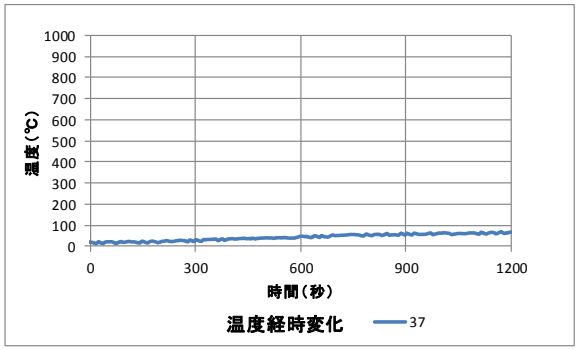

＜排気側側面内部＞

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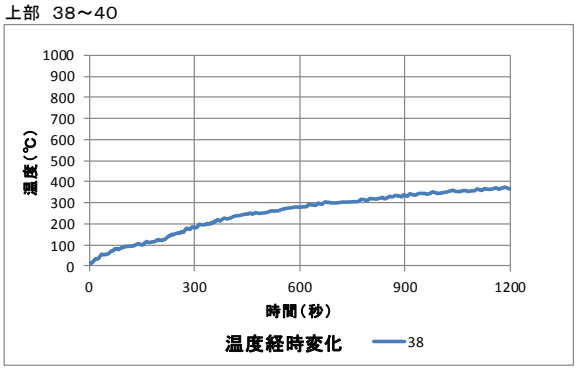

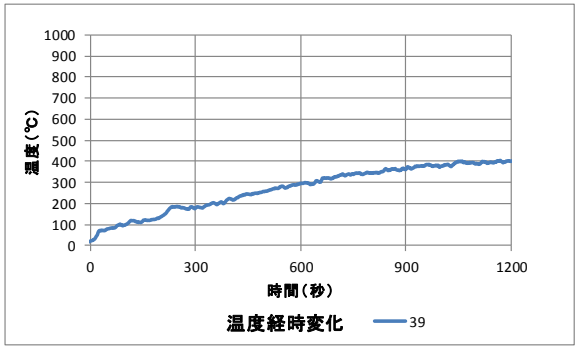

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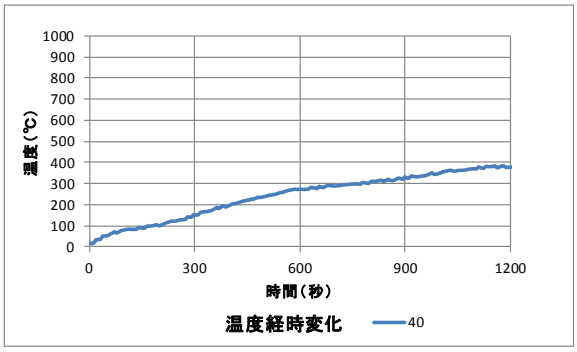

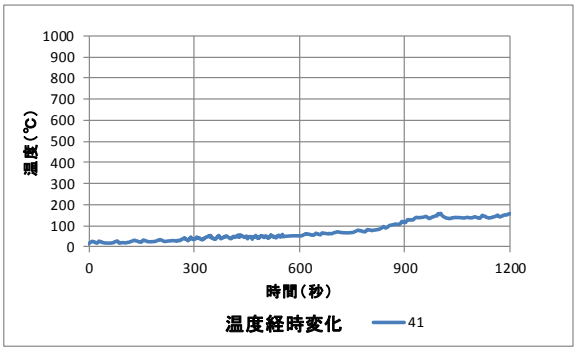

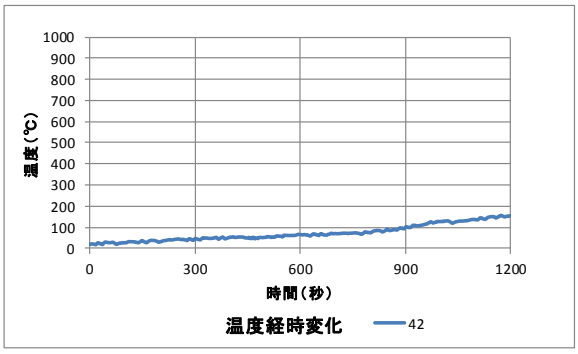

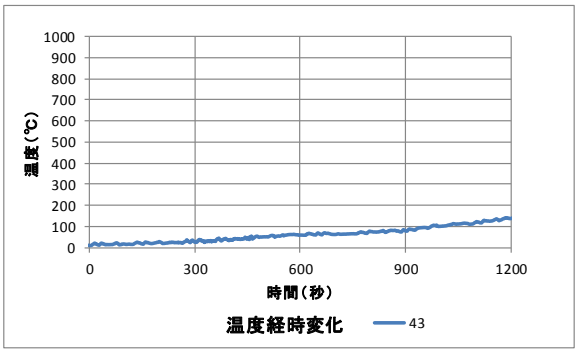

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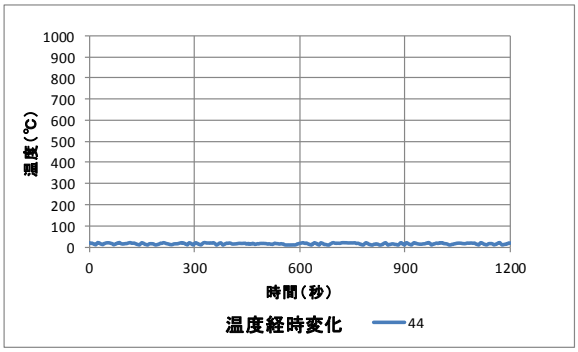

＜筐体内部＞

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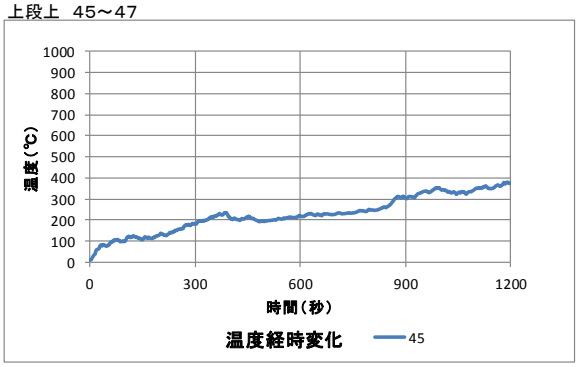

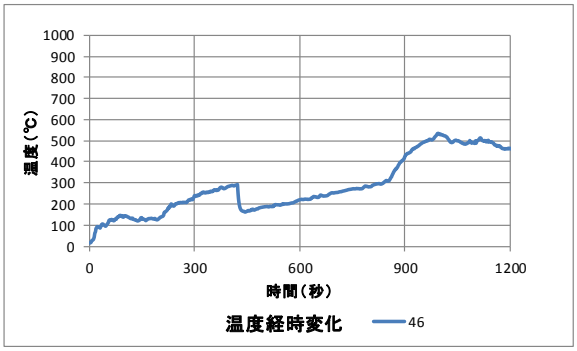

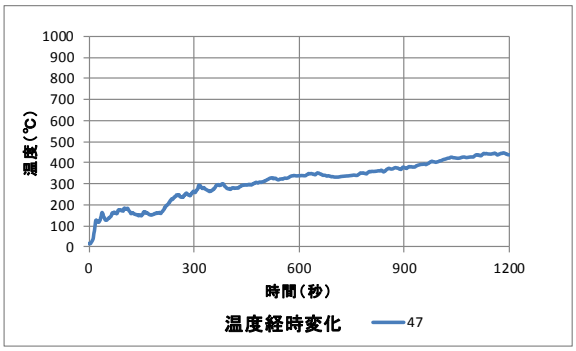

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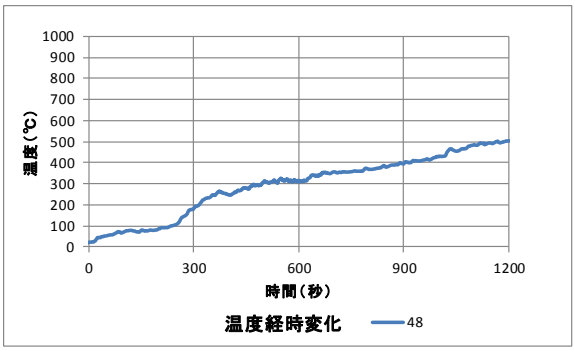

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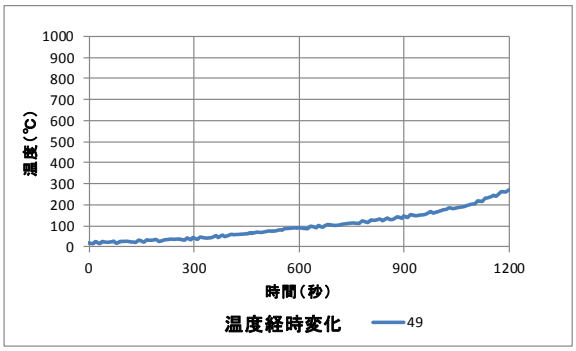

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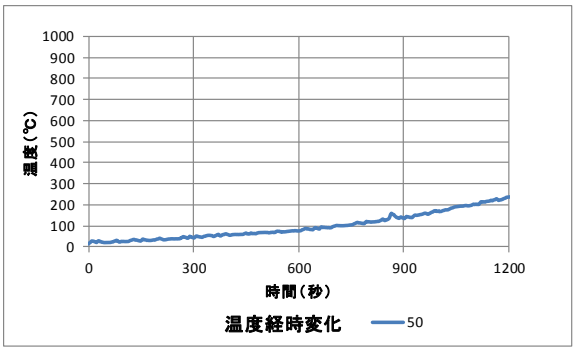

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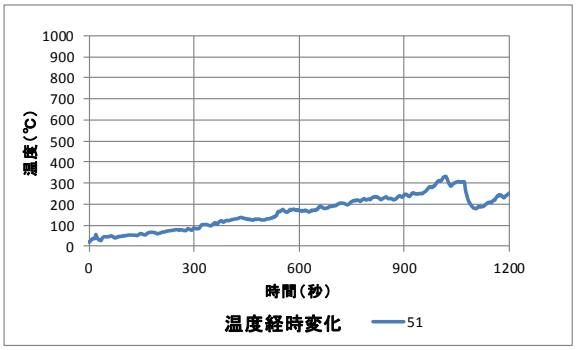

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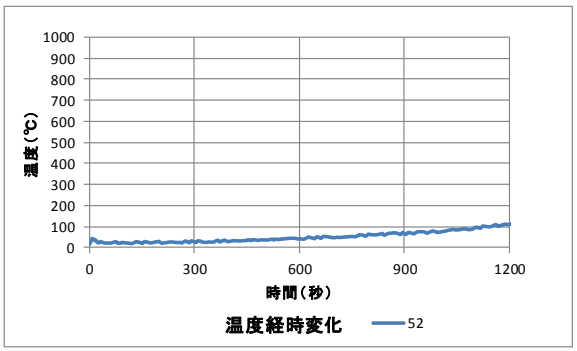
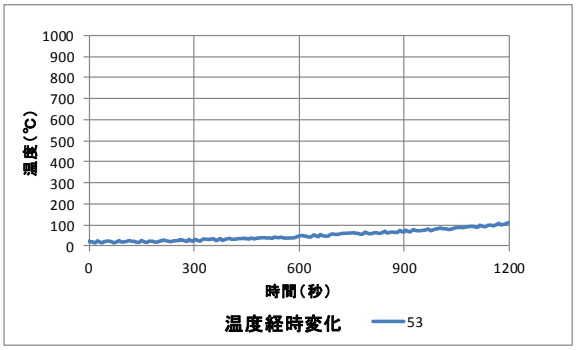
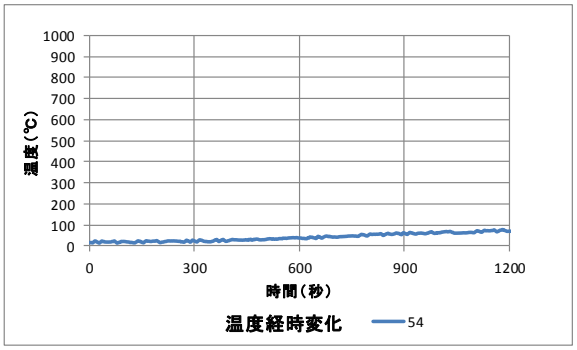


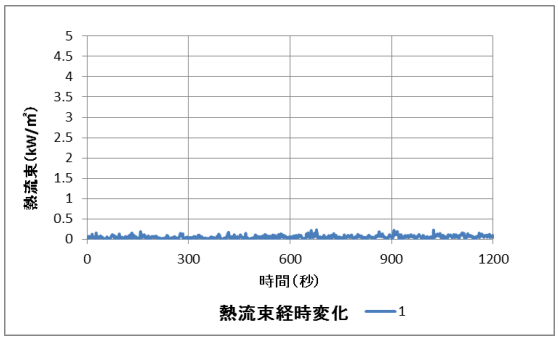


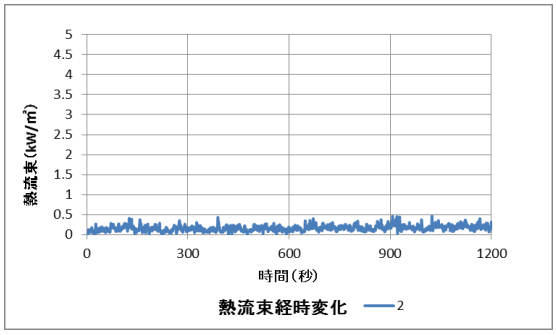


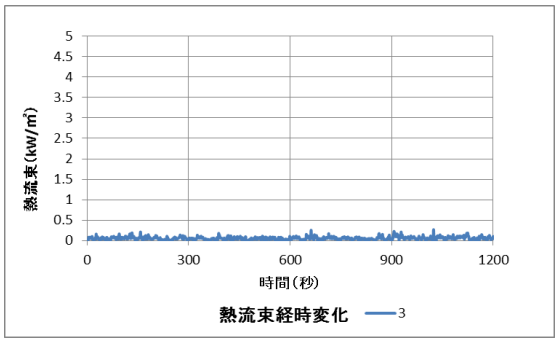
２．熱流束計グラフ

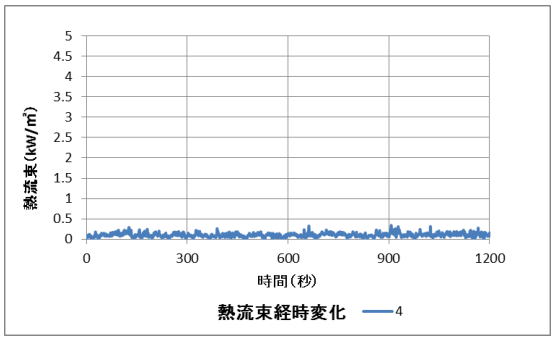
＜筐体周囲＞

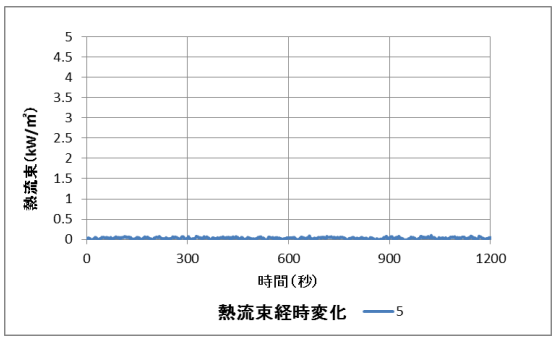
正面側　1～6

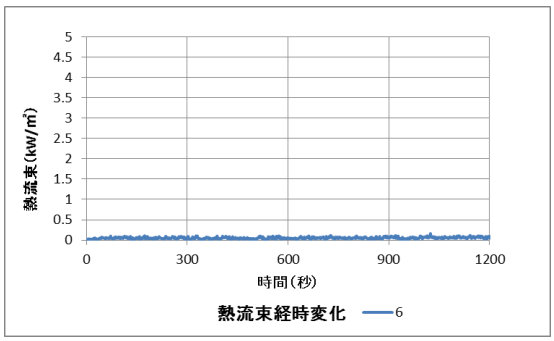




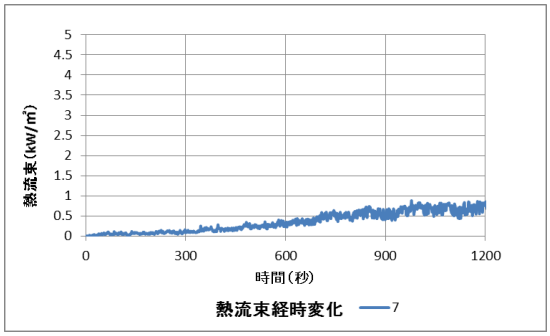


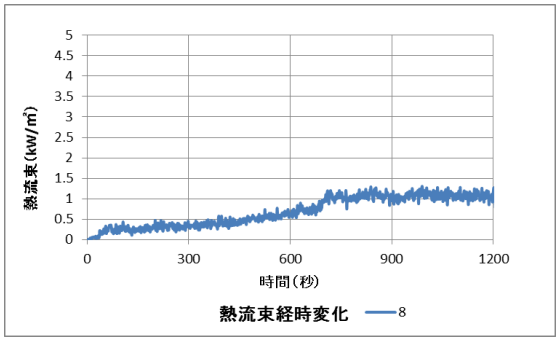


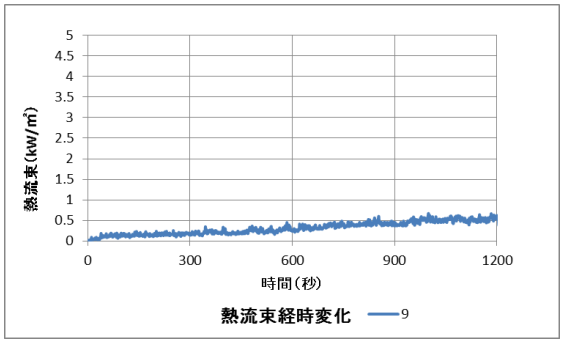


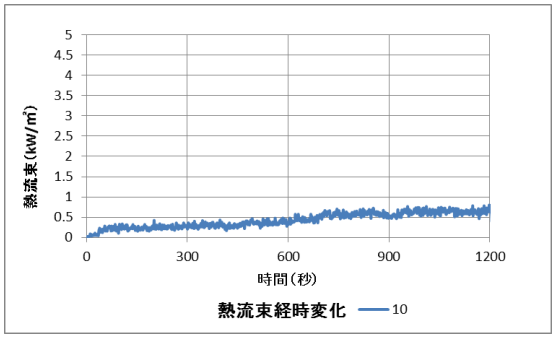


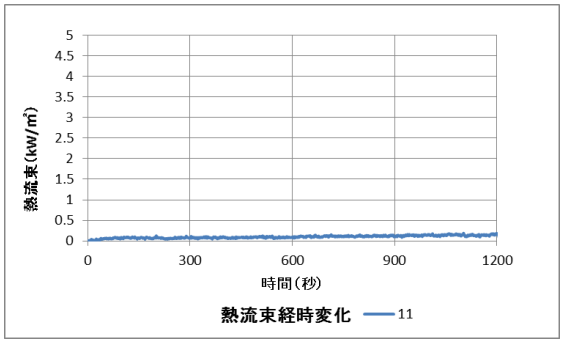
排気側　7～12

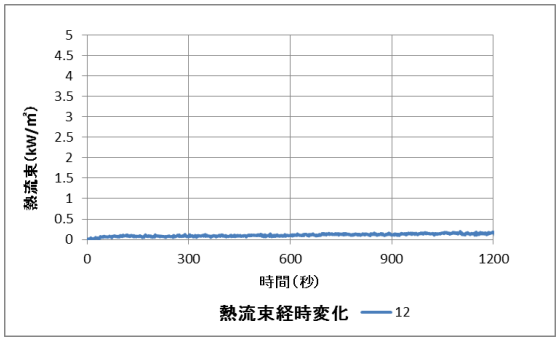




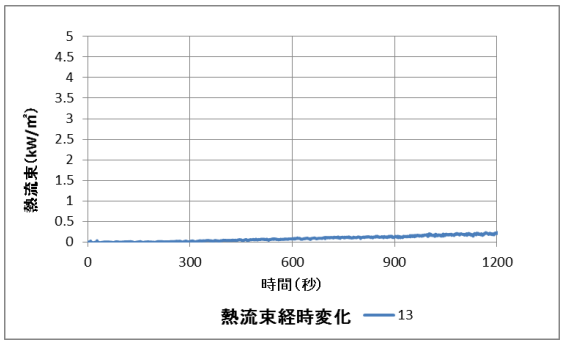

熱流束(kW/m²)
時間(秒)
熱流束経時変化
9

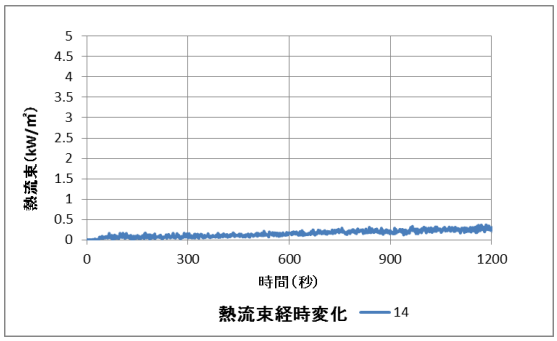

熱流束(kW/m²)
時間(秒)
熱流束経時変化
10

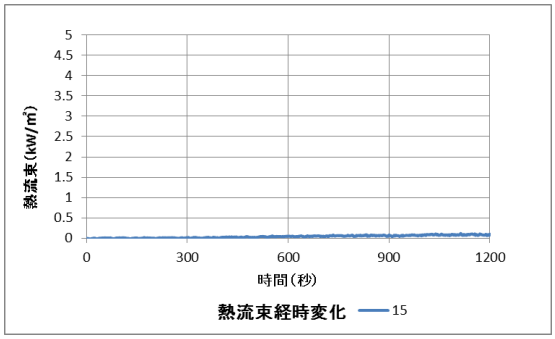

熱流束(kW/m²)
時間(秒)
熱流束経時変化
11

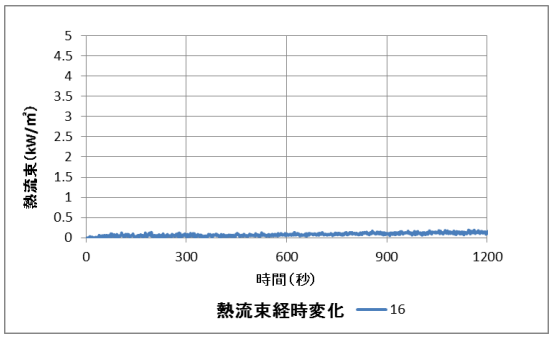

熱流束(kW/m²)
時間(秒)
熱流束経時変化
12

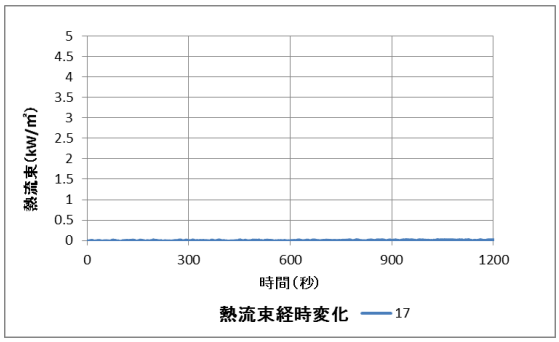
背面側　13～18

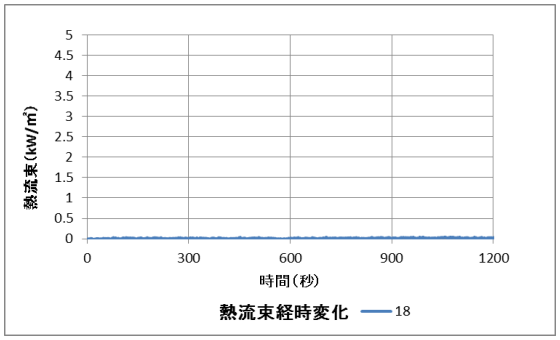

熱流束(kW/m²)
時間(秒)
熱流束経時変化
13


熱流束(kW/m²)
時間(秒)
熱流束経時変化
14


熱流束(kW/m²)
時間(秒)
熱流束経時変化
15


熱流束(kW/m²)
時間(秒)
熱流束経時変化
16


5
4.5
4
3.5
3
2.5
2
1.5
1
0.5
0
熱流束(kW/m²)
0
300
600
900
1200
時間(秒)
熱流束経時変化
17


5
4.5
4
3.5
3
2.5
2
1.5
1
0.5
0
熱流束(kW/m²)
0
300
600
900
1200
時間(秒)
熱流束経時変化
18