

## 5.7. CLASS F5K - THERMAL DURATION GLIDERS FOR MULTIPLE TASK COMPETITION WITH ELECTRIC MOTOR AND ALTIMETER/MOTOR RUN TIMER (AMRT)



**F5K  
Change  
Control  
Board  
2020**



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Reference	Current	New
5.7.12.1	<p>5.7.12.1 Task A: 1, 2, 3, 4 minute flights in any order</p> <ul style="list-style-type: none"> <li>Four Launches maximum within a 10 minute window</li> <li>1, 2, 3 and 4 minutes target times, flown in any order within a 10 minute window</li> <li>Time flown will be entered into the scoring, with a maximum of the target time per flight</li> <li>Before starting the next flight it is not necessary to achieve the current target time</li> <li>Minimum time between landing and start is considered 5 seconds</li> </ul> <p>Maximum total flight time used for scoring: 9.45 min Example Task A, NLH = 60 mtr</p> <p>Example Task A, NLH = 60 mtr First Flight Start height 55 meter : 5 seconds launch <b>penalty</b> Time: 59 seconds General penalty: no penalty Subtotal first flight: 59 + 5 = 64 seconds</p>	<p>5.7.12.1 Task A: 1, 2, 3, 4 minute flights in any order</p> <ul style="list-style-type: none"> <li>Four Launches maximum within a 10 minute window</li> <li>1, 2, 3 and 4 minutes target times, flown in any order within a 10 minute window</li> <li>Time flown will be entered into the scoring, with a maximum of the target time per flight</li> <li>Before starting the next flight it is not necessary to achieve the current target time</li> <li>Minimum time between landing and start is considered 5 seconds</li> </ul> <p>Maximum total flight time used for scoring: 9.45 min Example Task A, NLH = 60 mtr</p> <p>Example Task A, NLH = 60 mtr First Flight Start height 55 meter : 5 seconds <b>bonus</b> Time: 59 seconds General penalty: no penalty Subtotal first flight: 59 + 5 = 64 seconds</p>
5.7.12.4	<p>5.7.12.4 Task D: 3, 3, 4 minute flights in any order</p> <ul style="list-style-type: none"> <li>Three Launches maximum within a 10 minute window</li> <li>3, 3 and 4 minutes maximum flights in any order within <b>four</b> launches within a 10 minute window</li> <li>Time flown will be entered into the scoring, with a maximum of the target time per flight</li> <li>Before starting the next flight it is not necessary to achieve the current target time</li> <li>Minimum time between landing and start is considered 5 seconds</li> </ul> <p>Maximum total flight time used for scoring: <b>9.45</b> min</p>	<p>5.7.12.4 Task D: 3, 3, 4 minute flights in any order</p> <ul style="list-style-type: none"> <li>Three Launches maximum within a 10 minute window</li> <li>3, 3 and 4 minutes maximum flights in any order within <b>three</b> launches within a 10 minute window</li> <li>Time flown will be entered into the scoring, with a maximum of the target time per flight</li> <li>Before starting the next flight it is not necessary to achieve the current target time</li> <li>Minimum time between landing and start is considered 5 seconds</li> </ul> <p>Maximum total flight time used for scoring: <b>9.50</b> min</p>
5.7.12.3	5.7.12.3 Task C: All up- <b>last down</b> , 4 minutes maximum (3x)	5.7.12.3 <b>Task C: All up</b> , 4 minutes maximum (3x)