# 05Tateyama Test

## 05tateyama task1 at 2005/08/06

59.6

### **General Task Statistics**

#### Scoring formula: GAP Version 2002

#### Pilots **Formula Parameter** Total: 88 Minimum Distance: 5.0 km 3 Absent: Nominal Distance: 20.0 km Present: 85 Nominal Time: 1.0 h 85 Launched: Nominal Goal: 10.0 % Reached End of Speed Section: 0 Reached Distance Goal: 0 **Day Quality** Minimum Distance Assigned: 73 C Launch: 1.000 C Distance: 0.072 C Time: 0.906 Tops Day Quality: 0.065 Sum of Flown Distances: 473.8 km Average Distance of Launched Pilots: 5.6 km Scoring Maximum Distance: 14.3 km Maximum Speed: 0.00 km/h Task Weight 4.5 Fastest Time: Distance Weight: 0.900 Earliest Start Time With Goal Reached: 58.7 Available Distance Points: First in Goal: Available Time Points: 4.6 Available Departure Points: 1.1 Available Arrival Points: 0.8 Total Available Points: 65.3

Legend: NYP = Not yet processed, ABS = Not present at start, DNF = Did not launch, \* = Read comment on comments page, ? = Result estimated

Winner Points: