

Wednesday 09 October 2024
MET1 Atmospheric Research Aircraft - G-LUXE
ESA Satellite Calibration Flight

STD Cranfield EGTC 1100Z

Transit via airways to area of operation for Satellite Calibration sortie at approx. FL200. EET 0100 to EGPK

On reaching overhead EGPK Prestwick start science.

Climb to FL250 routing ROBBO to BEMES on reaching BEMES turn back to NESDI and conduct profile descent to FL050. On reaching NESDI climb to FL150 routing to ROBBO. At ROBBO turn and route to BEMES on reaching turn back down track to point ROBBO. on reaching point ROBBO end science. Est. Time on task 0145. Transit ROBBO to EGPK for landing & quick stop.

STA Prestwick EGPK 1400Z

STD Prestwick EGPK 1430Z

Airways Transit Prestwick to Cranfield - No Science
 STD Cranfield EGTC 1545Z



