B5 Study

-b5 has been studied before and a failure of one octant found to be irrelevant for DA when corrected by the 7 other octants

-Now restudy needed following request by JPK if all b5 spares are needed

-Take LHC V6.4 with "measured" dipole errors +

Main quads + D1/2

-Study b5 failure in first or second octant without correction

-First octant also including 7 octant correction