

CDU Preflight (PF)

FCOM NP.21.2-5

D-ATIS (press COMM)

FLIGHT INFORMATION > ATIS REQUEST · SP.5.1

1 - INITIAL DATA

IDENT

MODEL, ENG RATING, cycle NAV database

POS INIT

time; set inertial pos if boxed

2 - NAV DATA

RTE

FLT NO, ROUTE REQUEST, LOAD, ACTIVATE/EXEC

DEPARTURES

runway / HUD TKOF, dep routing, EXEC

POS REF 2

verify departure RNP

NAV RADIO

EO departure: raw-data nav aids for escape routing; tune as needed

ARRIVALS

runway + arrival; no approach yet

FIX INFO

ETPs; 410 NM EEP circle (ETOPS)

3 - PERF DATA

PERF INIT

ZFW, FUEL check, RESERVES, CRZ ALT, CI, STEP 0

4 - WIND DATA

FMC COMM

WIND + DES + CLB forecasts, LOAD

5 - LEGS VERIFICATION

LEGS

crosscheck legs vs flight plan

NAV DATA

INIT REF>INDEX>NAV DATA: paste wpt, compare LAT/LONG

6 - REGISTER

OPS CONTROL

COMPANY-FLIGHT INIT: FLT NO, DATE, stations, crew IDs

ATC LOGIN

ATC LOGON/STATUS: LOGON TO, FLT NO, ORIG/DEST, SEND · KSEA=KUSA · PHNL=clearance

REQUEST - Preliminary Performance (datalink)

needed for AeroData final perf · do not load into FMS · need not print