

- Flight Plan

- FP key - FP , Aircraft ID, Aircraft type, Beacon code, Filed true airspeed, Point where processing begins, Coordination time at fix, Assigned altitude, Requested altitude, Route of flight, Pertinent remarks.

Enters a flight plan.

Amend

- AM key - AM, FLID, Field, Data

Amends the selected data, multiple fields can be amended with one entry.

Route

- RTE key - QU, Number, FLID

Displays a route line (number of minutes) on the situation display.

Route

- RTE key - QU, fix, FLID

Modifies the route of flight and displays the new route on the situation display.

Halo

- HALO key - QP, J, FLID

Displays/Removes a 5 mile circle around a target on the situation display.

Point out

- PVD key - QP, sector number, FLID

Adds a FDB on the situation display and sector displays in the EDST.

Req/Suppress data block

- PVD key - QP, FLID

Adds/Removes a FDB to the situation display.

Departure msg

- DM key - DM, FLID

Activate/Depart a proposed flight.

Departure msg

- DM key - DM, FLID, Time

Activate/Depart a proposed flight at a specific time.

Departure msg

- DM key - DM, FLID, Altitude

Activate/Depart a proposed flight and change the requested altitude.

Start a track

- TRK key - TRK, //(fix), FLID(call sign)

Initiates a FDB at the fix on the situation display.

Drop track

- DROP TRK key - QX, FLID

Removes the FDB from the situation display.

Remove strips

- RS key - RS, FLID

Removes all flight plan data/tracks from the EDST and situation display.

Assigned altitude

- ALT key - QZ, (alt), FLID

Changes the assigned altitude in the EDST and situation display.

Interim altitude

- INT key - QQ, (alt), FLID

Inserts an Interim altitude in the EDST and situation display.

Interim altitude

- INT key - QQ, FLID

Removes an Interim altitude in the EDST and situation display.

Code changes

- CODE key - QB, (equipment qualifier), FLID

Change, delete, or add an equipment qualifier.

Strip request

- SR key - SR, FLID, (fix or strip number), (sector where strip is to print)

Prints a strip at a sector.

Hold/CP

- CP key - UU

Moves the ACL screen to front of the EDST display.

VFR flight plan

- no key - VP, (air

Converts a tentative flight plan to a full VFR flight plan

Handoffs

- no key - (sector number), FLID

Initiates a handoff to a sector.

Handoffs

- no key - FLID

Accepts a handoff.

Off set data block

- no key - (digit from number key pad), FLID

Off sets data block to selected position.

Leader length

- no key - /(number from 0 to 3 or 5), FLID

Changes the length on the leader line.

Off set/Length

- no key - (digit from number key pad)/(number from 0 to 3 or 5), FLID

Off sets and adjusts leader.

Force a data block

- no key - FLID

Brings up/removes : any data block on the situation display
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