

ENR 3.3 Area Navigation (RNAV) Routes

Legacy route cross-reference. Duplicate entries are consolidated in ENR 3.2. UB402 remains unresolved and must be reconciled against current ATS route designation evidence before official reissue.

ENR 3.3 — Area Navigation (RNAV) Routes

Route Designator (RNP Type) Name of Significant Points Coordinates	Way-point IDENT of VOR/DME BRG & DIST ELEV DME Antenna	Geodesic DIST NM	Upper Limit Lower Limit Airspace classification	Direction of Cruising Levels		Navigation accuracy requirement	Remarks Controlling the unit channel Logon address
1	2	3	4	5		6	7
N310 — use the consolidated route entry in ENR 3.2, with the applicable NOTAM conditions in ENR 1.10. Conflicting duplicate data have been withdrawn.							
R785 — use the consolidated route entry in ENR 3.2, with the applicable NOTAM conditions in ENR 1.10. Conflicting duplicate data have been withdrawn.							
UB402 ◄NISAP FIR boundary N36°50.83' E36°38.56 ◄ALEPPO N36°13.75' E37°13.50	320/140DEG	45NM	UNL /240 CLASS A	X	EVEN ↓	+/- 5 NM	Damascus /ACC 121.3 ANKARA ACC
L572 — use the consolidated route entry in ENR 3.2, with the applicable NOTAM conditions in ENR 1.10. Conflicting duplicate data have been withdrawn.							
L601 — use the consolidated route entry in ENR 3.2, with the applicable NOTAM conditions in ENR 1.10. Conflicting duplicate data have been withdrawn.							
L768 — use the consolidated route entry in ENR 3.2, with the applicable NOTAM conditions in ENR 1.10. Conflicting duplicate data have been withdrawn.							