

KOVAS 5F, 5G DEPARTURE "CARGO JET/PROPELLER"

DECIMOMANNU, ITALY

GND CON
279.175
DECIMOMANNU TOWER *
122.1 257.8
CAGLIARI APP CON
118.75 344.0

[USN] SHL-2467 (ITAF)

KOVAS
L-12, H-15

FL120

Rwy	Knots	60	120	180	240	300	360
* 17 (a) V/V(fpm)	260	520	780	1040	1300	1560	
* 35 (b) V/V(fpm)	300	600	900	1200	1500	1800	
†17-35 (c) V/V(fpm)	300	600	900	1200	1500	1800	

* Minimum † ATC Climb Rate

- (a) to 3500
(b) to 4000
(c) to FL 120

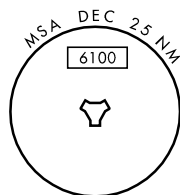
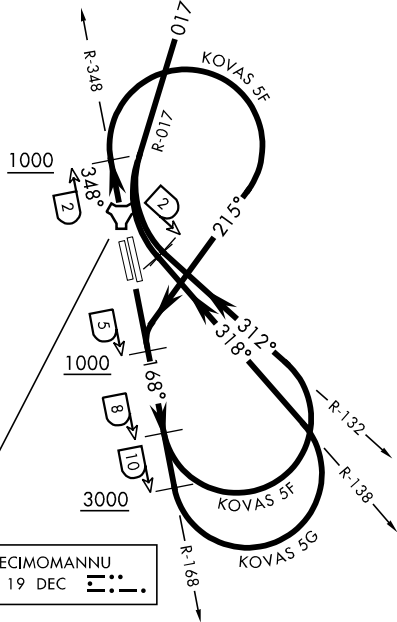
② • 2753

For MAX TAS 322 Knots, bank 30° or 2°/sec.
For MAX TAS 280 Knots, bank 25° or 1.8°/sec.
For MAX TAS 303 Knots, bank 28° or 1.93°/sec.
For MAX TAS 252 Knots, bank 20° or 1.6°/sec.
For MAX TAS 214 Knots, bank 15° or 1.36°/sec.

① • 2260

① 12.3 NM from Rwy 17

② 16.1 NM from Rwy 35



EMERG SAFE ALT 100 NM 8200

TA 6000

DEPARTURE ROUTE DESCRIPTION

KOVAS 5G - TAKE-OFF RWY 17L: After take-off proceed on DEC R-168 to DEC 5 DME to be crossed at or above 1000, cross DEC 10 DME at or above 3000, then turn left to follow DEC R-138 (track 318°) to DEC 2 DME, then turn right to join DEC R-017 (track 017°) to KOVAS, cross KOVAS at or above FL120.

KOVAS 5F - TAKE-OFF RWY 35R: After take-off proceed on DEC R-348 to DEC 2 DME to be crossed at or above 1000, then turn right heading 215° to join DEC R-168 (track 168°). At DEC 8 DME turn left to follow DEC R-132 (track 312°) to DEC 2 DME, then turn right to join DEC R-017 (track 017°) to KOVAS, cross KOVAS at or above FL120.

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Effective 3 AUG 2006 - 31 AUG 2006