

SID RNAV1 RWY 14 CAGLIARI ELMAS (LIEE)

REMARKS

- 1. Minimum climb gradient 7% (430ft/NM) until FL75 for SID KOVAS 5K.
- 2. Minimum climb gradient 7% (430ft/NM) until FL80 for SID CAR 5N.

SID KOVAS 5K (ATC DISCRETION)

Path Terminator	Waypoint Identifier	Fly Over	Track °Mag (°T)	Magnetic Variation (°)	Distance (NM)	Turn Direction	Altitude Constraint	Speed Limit KIAS	Navigation Performance
CA	-	-	135°(138.0°)	3	-	-	+500	-	RNAV 1
CF	EE604	-	135°(138.0°)	3	-	-	+2000	220	RNAV 1
TF	EE605	-	225°(228.0°)	3	5.0	R	-	220	RNAV 1
TF	EE606	-	315°(318.0°)	3	8.8	R	+FL75	250	RNAV 1
TF	EE607	-	354°(356.8°)	3	11.9	-	+FL95	-	RNAV 1
TF	KOVAS	-	026°(028.9°)	3	14.7	-	+FL120	-	RNAV 1

SID CAR 5N

Path Terminator	Waypoint Identifier	Fly Over	Track °Mag (°T)	Magnetic Variation (°)	Distance (NM)	Turn Direction	Altitude Constraint	Speed Limit KIAS	Navigation Performance
CA	-	-	135°(138.0°)	3	-	-	+500	-	RNAV 1
CF	EE604	-	135°(138.0°)	3	-	-	+2000	220	RNAV 1
TF	POWAF	-	135°(138.0°)	3	14.6	-	+FL80	-	RNAV 1
TF	CAR	-	045°(048.2°)	3	10.2	L	+FL100	-	RNAV 1

Waypoint Table Formatted according ARINC 424 standards

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WAYPOINT	LATITUDE	LONGITUDE
KOVAS	N39384400	E009041400
CAR	N39064100	E009302900
EE604	N39104832	E009081288
EE605	N39072740	E009032629
EE606	N39135847	E008555284
EE607	N39254956	E008550130
POWAF	N38595457	E009204582