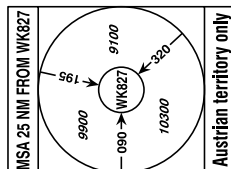
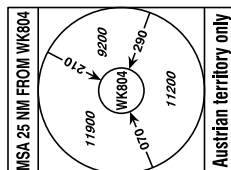


CHANGE: EDITORIAL

RNAV REMARKS

- expect RNAV-Transition to IAP
- aircraft without the required RNAV capability shall inform ATC and may expect radar vectors to IAP



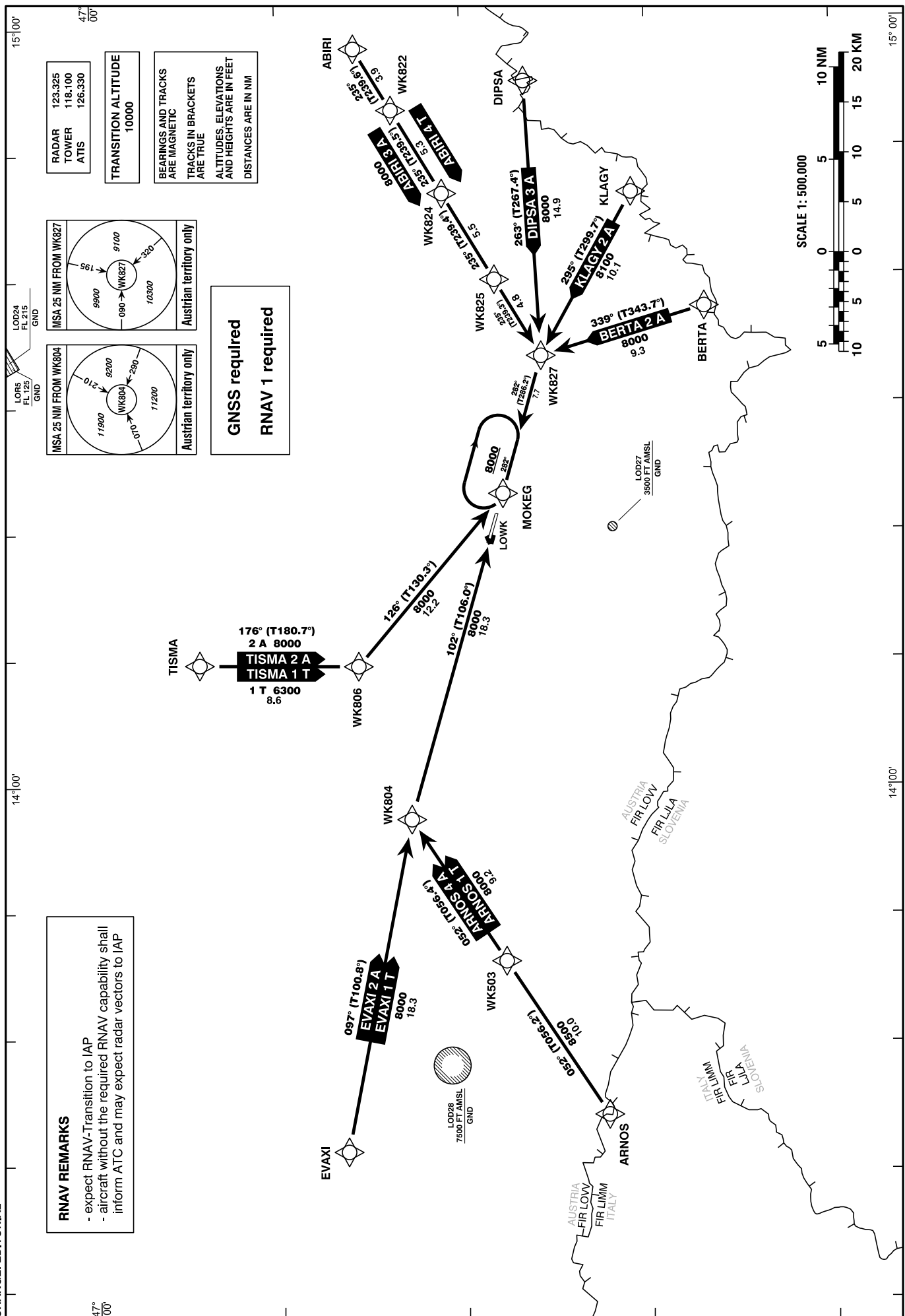
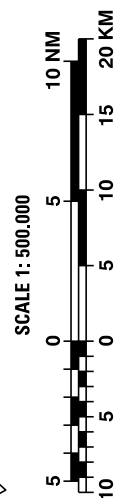
RADAR
TOWER
ATIS

123.325
118.100
126.330

TRANSITION ALTITUDE
10000

BEARINGS AND TRACKS
ARE MAGNETIC
TRACKS IN BRACKETS
ARE TRUE
ALTITUDES, ELEVATIONS
AND HEIGHTS ARE IN FEET
DISTANCES ARE IN NM

GNSS required
RNAV 1 required



Designator	Route						Remarks			
ABIRI 3 A Abiri three alfa arrival	ABIRI - WK824 - WK827 - MOKEG									
RNAV STAR Coding Table of ABIRI 3 A										
Path Terminator	Waypoint			Course/ Track ° MAG (° True)	DIST NM	Turn Direction	Constraints		Navigation Specification	Remarks
	Identifier	Flyover	Coordinates				Crossing ALT	Speed		
IF	ABIRI	no	N464545.01 E0145803.26				A9000+		RNAV 1	
TF	WK824	no	N464105.85 E0144634.65	235° (239.6°)	9.2		A8000+		RNAV 1	
TF	WK827	no	N463551.30 E0143344.35	235° (239.4°)	10.3		A8000+		RNAV 1	
TF	MOKEG	no	N463800.64 E0142256.50	282° (286.2°)	7.7	right	A8000+		RNAV 1	

Designator	Route						Remarks			
ABIRI 4 T Abiri four tango arrival	ABIRI - WK822 - WK824 - WK825 - WK827									
RNAV STAR Coding Table of ABIRI 4 T										
Path Terminator	Waypoint			Course/ Track ° MAG (° True)	DIST NM	Turn Direction	Constraints		Navigation Specification	Remarks
	Identifier	Flyover	Coordinates				Crossing ALT	Speed		
IF	ABIRI	no	N464545.01 E0145803.26				A9000+		RNAV 1	
TF	WK822	no	N464346.66 E0145310.72	235° (239.6°)	3.9		A8000+		RNAV 1	
TF	WK824	no	N464105.85 E0144634.65	235° (239.5°)	5.3		A6500+		RNAV 1	
TF	WK825	no	N463819.33 E0143946.10	235° (239.4°)	5.5		A5200+		RNAV 1	
TF	WK827	no	N463551.30 E0143344.35	235° (239.3°)	4.8		A4000+		RNAV 1	

Designator	Route						Remarks			
ARNOS 4 A Arnos four alfa arrival	ARNOS - WK503 - WK804 - MOKEG									
RNAV STAR Coding Table of ARNOS 4 A										
Path Terminator	Waypoint			Course/ Track ° MAG (° True)	DIST NM	Turn Direction	Constraints		Navigation Specification	Remarks
	Identifier	Flyover	Coordinates				Crossing ALT	Speed		
IF	ARNOS	no	N463228.52 E0133409.52				A11500+		RNAV 1	
TF	WK503	no	N463801.48 E0134613.10	052° (056.2°)	10.0		A8500+		RNAV 1	
TF	WK804	no	N464306.83 E0135721.35	052° (056.4°)	9.2		A8000+		RNAV 1	
TF	MOKEG	no	N463800.64 E0142256.50	102° (106.0°)	18.3	right	A8000+		RNAV 1	

Designator	Route						Remarks			
ARNOS 1 T Arnos one tango arrival	ARNOS - WK503 - WK804									
RNAV STAR Coding Table of ARNOS 1 T										
Path Terminator	Waypoint			Course/ Track ° MAG (° True)	DIST NM	Turn Direction	Constraints		Navigation Specification	Remarks
	Identifier	Flyover	Coordinates				Crossing ALT	Speed		
IF	ARNOS	no	N463228.52 E0133409.52				A11500+		RNAV 1	
TF	WK503	no	N463801.48 E0134613.10	052° (056.2°)	10.0		A8500+		RNAV 1	
TF	WK804	no	N464306.83 E0135721.35	052° (056.4°)	9.2		A8000+		RNAV 1	

Designator	Route						Remarks			
BERTA 2 A Berta two alfa arrival	BERTA - WK827 - MOKEG									
RNAV STAR Coding Table of BERTA 2 A										
Path Terminator	Waypoint			Course/ Track ° MAG (° True)	DIST NM	Turn Direction	Constraints		Navigation Specification	Remarks
	Identifier	Flyover	Coordinates				Crossing ALT	Speed		
IF	BERTA	no	N462658.95 E0143730.85				A10000+		RNAV 1	
TF	WK827	no	N463551.30 E0143344.35	339° (343.7°)	9.3		A8000+		RNAV 1	
TF	MOKEG	no	N463800.64 E0142256.50	282° (286.2°)	7.7	left	A8000+		RNAV 1	

Designator	Route						Remarks			
DIPSA 3 A Dipsa three alfa arrival	DIPSA - WK827 - MOKEG									
RNAV STAR Coding Table of DIPSA 3 A										
Path Terminator	Waypoint			Course/ Track ° MAG (° True)	DIST NM	Turn Direction	Constraints		Navigation Specification	Remarks
	Identifier	Flyover	Coordinates				Crossing ALT	Speed		
IF	DIPSA	no	N463634.58 E0145520.08				A9000+		RNAV 1	
TF	WK827	no	N463551.30 E0143344.35	263° (267.4°)	14.9		A8000+		RNAV 1	
TF	MOKEG	no	N463800.64 E0142256.50	282° (286.2°)	7.7	right	A8000+		RNAV 1	

Designator	Route						Remarks			
EVAXI 2 A Evaxi two alfa arrival	EVAXI - WK804 - MOKEG									
RNAV STAR Coding Table of EVAXI 2 A										
Path Terminator	Waypoint			Course/ Track ° MAG (° True)	DIST NM	Turn Direction	Constraints		Navigation Specification	Remarks
	Identifier	Flyover	Coordinates				Crossing ALT	Speed		
IF	EVAXI	no	N464636.00 E0133111.00				A15000+		RNAV 1	
TF	WK804	no	N464306.83 E0135721.35	097° (100.8°)	18.3		A8000+		RNAV 1	
TF	MOKEG	no	N463800.64 E0142256.50	102° (106.0°)	18.3	right	A8000+		RNAV 1	

Designator	Route						Remarks			
EVAXI 1 T Evaxi one tango arrival	EVAXI - WK804									
RNAV STAR Coding Table of EVAXI 1 T										
Path Terminator	Waypoint			Course/ Track ° MAG (° True)	DIST NM	Turn Direction	Constraints		Navigation Specification	Remarks
	Identifier	Flyover	Coordinates				Crossing ALT	Speed		
IF	EVAXI	no	N464636.00 E0133111.00				A15000+		RNAV 1	
TF	WK804	no	N464306.83 E0135721.35	097° (100.8°)	18.3		A8000+		RNAV 1	

Designator	Route						Remarks			
KLAGY 2 A Klagy two alfa arrival	KLAGY - WK827 - MOKEG									
RNAV STAR Coding Table of KLAGY 2 A										
Path Terminator	Waypoint			Course/ Track ° MAG (° True)	DIST NM	Turn Direction	Constraints		Navigation Specification	Remarks
	Identifier	Flyover	Coordinates				Crossing ALT	Speed		
IF	KLAGY	no	N463051.48 E0144630.61				A10000+		RNAV 1	
TF	WK827	no	N463551.30 E0143344.35	295° (299.7°)	10.1		A8100+		RNAV 1	
TF	MOKEG	no	N463800.64 E0142256.50	282° (286.2)°	7.7	left	A8000+		RNAV 1	

Designator	Route						Remarks			
TISMA 2 A Tisma two alfa arrival	TISMA - WK806 - MOKEG									
RNAV STAR Coding Table of TISMA 2 A										
Path Terminator	Waypoint			Course/ Track ° MAG (° True)	DIST NM	Turn Direction	Constraints		Navigation Specification	Remarks
	Identifier	Flyover	Coordinates				Crossing ALT	Speed		
IF	TISMA	no	N465431.73 E0140934.66				A12000+		RNAV 1	
TF	WK806	no	N464555.48 E0140926.00	176° (180.7°)	8.6	right	A8000+		RNAV 1	
TF	MOKEG	no	N463800.64 E0142256.50	126° (130.3°)	12.2	left	A8000+		RNAV 1	

Designator	Route						Remarks			
TISMA 1 T Tisma one tango arrival	TISMA - WK806									
RNAV STAR Coding Table of TISMA 1 T										
Path Terminator	Waypoint			Course/ Track ° MAG (° True)	DIST NM	Turn Direction	Constraints		Navigation Specification	Remarks
	Identifier	Flyover	Coordinates				Crossing ALT	Speed		
IF	TISMA	no	N465431.73 E0140934.66				A10000+		RNAV 1	
TF	WK806	no	N464555.48 E0140926.00	176° (180.7°)	8.6		A6300+		RNAV 1	

RNAV Holding								
Holding Point	Inbound Track ° True	Inbound Track ° MAG	Turn Direction	MAX IAS	Minimum Holding Altitude FT MSL / FL	Time	DIST NM	Remarks
MOKEG	286.2°	282°	right	K230-	A8000	1 MIN		