

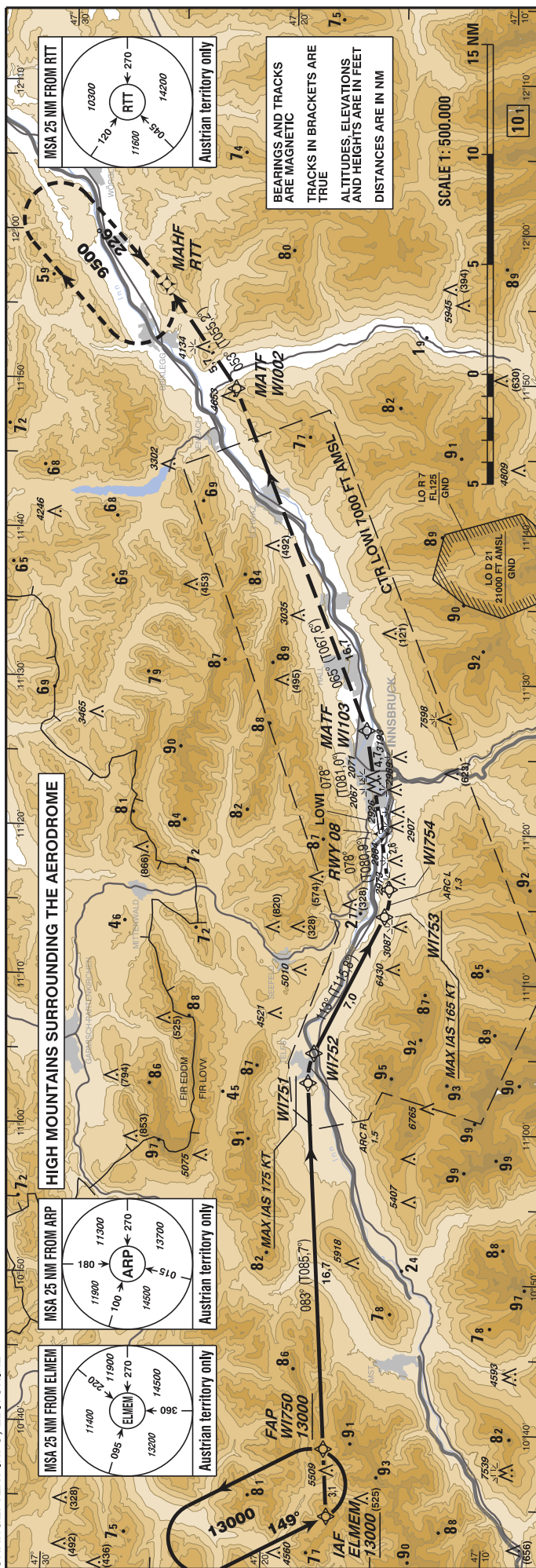
INSTRUMENT
APPROACH
CHART - ICAO

VAR 3°E

AD ELEV 1907
THR 08 ELEV 1907
HGT RELATED TO THR ELEV

Radar 119.270Mhz
Tower 120.100Mhz
ATIS 126.020Mhz

INNSBRUCK
ÖSTERREICH AUSTRIA
RNAV (RNP) Z RWY 08
CAT A / B / C



Instrument Approach Procedure Coding Table
Innsbruck RNAV (RNP) Z RWY 08

Path Terminator	Waypoint				Course/ Track ° MAG (° True)	DIST NM	Turn Direction	ARC Centre Waypoint		ARC Radius NM
	Identifier	Type	Flyover	Coordinates				Identifier	Coordinates	
IF	ELMEM	IAF	no	N471708.28 E0103414.66						
TF	WI750	FAP	no	N471722.22 E0103844.07	083° (085.6°)	3.1				
TF	WI751		no	N471834.91 E0110309.49	083° (085.7°)	16.7				
RF	WI752		no	N471821.18 E0110508.91		1.5	right	WI755	N471540.17 E0110327.53	2.9
TF	WI753		no	N471518.89 E0111422.66	113° (115.8°)	7.0				
RF	WI754		no	N471507.99 E0111612.91		1.3	left	WI756	N471713.57 E0111543.43	2.1
TF	RW08		yes	N471532.20 E0111956.14	078° (080.9°)	2.6				
TF	WI103	MATF	no	N471616.49 E0112647.56	078° (081.0°)	4.7				
TF	WI002	MATF	no	N472236.01 E0114930.01	065° (067.6°)	16.7	left			
TF	RTT	MAHF	yes	N472551.32 E0115624.19	053° (055.2°)	5.7	left			

Waypoint	Constraints		RNP Value NM	Navigation Specification	Remarks
	Identifier	Level	Speed		
ELMEM		A13000+		RNP AR APCH	
WI750		A13000+		RNP AR APCH	
WI751			K175-	RNP AR APCH	
WI752			K175-	RNP AR APCH	
WI753			K165-	RNP AR APCH	
WI754			K165-	RNP AR APCH	
RW08				RNP AR APCH	
WI103				RNP AR APCH	
WI002				RNP AR APCH	
RTT		A11500+		RNP AR APCH	

RNAV Holding

Holding Point	Inbound Track ° True	Inbound Track ° MAG	Turn Direction	MAX IAS	Minimum Holding Altitude FT MSL / FL	Time	DIST NM	Remarks
ELMEM	151.6°	149°	left		A13000	1 MIN		
RTT	228.7°	226°	right		A9500	1 MIN		