

RNP-a RWY 29



AIRAC AIP AMDT 005/2024

RNP-a RWY 29

LDOS RNP-a RWY 29													
Proposed tabular description for navigation database coding - APPROACH TRANSITION													
Serial number	Fix	Path descriptor	Waypoint name	Flyover	Course °M (°T)	Magnetic Variation	Distance (NM)	Turn direction	Altitude (ft)	Speed (kt)	VPA/TCH (°/ft)	Remarks	NAV SPEC
010	IAF	IF	ASPUN	-	-	5°E	-	-	+2500	-230	-	-	RNP APCH
020	-	TF	OS501	-	091° (096.4°T)	5°E	5.6	-	-	-	-	-	
030	IF	TF	OS502	-	041° (045.6° T)	5°E	3.6	-	+1900	-200	-	-	
Proposed tabular description for navigation database coding - FINAL TRANSITION													
Serial number	Fix	Path descriptor	Waypoint name	Flyover	Course °M (°T)	Magnetic Variation	Distance (NM)	Turn direction	Altitude (ft)	Speed (kt)	VPA/TCH (°/ft)	Remarks	NAV SPEC
010	IF	IF	OS502	-	-	5°E	-	-	+1900	-200	-	-	RNP APCH
020	FAF	TF	OS503	-	328° (333.4°T)	5°E	3.4	-	+1700	-	-	-	
030	MAPt	TF	RW29	Y	328° (333.4°T)	5°E	3.2	-	-	-	3.0 / -	-	
040	MATF	TF	OS504	-	328° (333.3°T)	5°E	3.2	-	-	-	-	-	
050	MATF	TF	OS505	Y	289° (294.4°T)	5°E	4.5	-	-	-	-	-	
060	MAHF	DF	ASPUN	-	-	5°E	-	L	@2500	-230	-	-	
070	MAHF	HM	ASPUN	-	111° (115.6°T)	5°E	1 MIN	R	@2500	-230	-	-	RNP 1
RNAV HOLDING tabular description													
Waypoint name	Path descriptor	Inbound course °M (°T)	Leg time/ distance (NM)	Turn direction	Minimum altitude (ft)	Maximum altitude (ft)	Speed limit MAX IAS (kt)	Magnetic variation	Remarks			NAV SPEC	
ASPUN	HM	111° (115.6°T)	1 MIN / -	R	2500	10000	230	5°E	-			RNP 1	
Waypoint coordinates													
Waypoint name		WGS-84 latitude		WGS-84 longitude									
ASPUN		451948.8N		0184217.9E									
OS501		451911.3N		0185007.6E									
OS502		452140.5N		0185343.9E									
OS503		452440.2N		0185135.9E									
OS504		453021.9N		0184732.1E									
OS505		453212.2N		0184144.7E									
RW29		452730.26N		0184934.67E									

CHANGE: Call signs and frequencies updated; TMA Osijek vertical limit updated; Glider activity zones updated; LDOC closed; Editorial.