

IAP RNP APCH RWY 04L

Path Terminator	Waypoint Identifier	Fly Over	Track °M(°T)	Distance (NM)	Turn Direction	Altitude (ft)	Speed Limit (Kt)	VPA/TCH	Distance from THR	Navigation Specification	Remarks
IF	JESSY	-				+4000			14.7	RNAV 1	
TF	UNPIV	-	033° (036.6°)	5.0		+2500			9.7	RNAV1	
TF	RP502	-	031° (035.0°)	2.1		+2500			7.7	RNAV 1	
TF	THR RWY 04L	Y	033° (036.7°)	7.7		@50.5(3)		-3°/ 15M		RNP APCH	MAPt (LNAV only)
VA			033° (036.8°)	-		+420				RNP APCH	
DF	VANXI				L	+2000	-190			RNP APCH	

MISSED APPROACH DESCRIPTION

Proceed on RWY heading (TR 033°) climbing to 2000 ft. At 450 ft turn left (IASMAX 190 kt) direct to VANXI holding pattern.

IAP (JESSY) HOLDING PATTERN RWY 04L**JESSY HOLDING PATTERN (RNAV)**

Path Terminator	Waypoint Identifier	Inbound Track °M(°T)	Leg Distance (min)**	Turn Direction	Altitude Constraint	Speed Limit KIAS	D (NM)(1)	WD (NM)(2)	TYPE
HM	JESSY	033°(036.6°)	1	R	+4000	210	3.8	5.0	RNAV1

VANXI HOLDING PATTERN (RNAV)

Path Terminator	Waypoint Identifier	Inbound Track °M(°T)	Leg Distance (min)**	Turn Direction	Altitude Constraint	Speed Limit KIAS	D (NM)(1)	WD (NM)(2)	TYPE
HM	VANXI	279°(282.9°)	1	L	+2000	190	3.3	4.2	RNAV1

(1): For RNAV system with holding functionality.

(2): For RNAV system without holding functionality.

(3): THR Altitude plus TCH; for MA Transition the value is according to the minima LNAV or LNAV/VNAV.

Waypoint Table Formatted according ARINC 424 standards IAP RNP APCH RWY 04L

WAYPOINT	LATITUDE	LONGITUDE
JESSY	N43284029	E010105789
UNPIV	N43324100	E010150400
RP502	N43342400	E010163839
VANXI	N43443488	E009591708