

Nordfjordur RNP C Instrument Approach Chart - ICAO

CHANGES: MAG VAR, TRK BRG'S, TAA ALT, IAF ALT, EDITORIAL

BINF RNP C

Recommended Coding Table

Serial Number	Path Descriptor	Waypoint Identifier	Fly-over	Course / Track °M(°T)	Magnetic Variation	Distance	Turn Direction	Altitude (ft)	Speed (kt/h)	VPA/ TCH	Navigation Specification
010	IF	BAMSI	-		+7.0			A4900+			RNP APCH
020	TF	NESOK	-	160/ (153.3)	+7.0	5.0		A3000+			RNP APCH
010	IF	UNDIN	-		+7.0			A3900+			RNP APCH
020	TF	NESOK	-	340/ (333.5)	+7.0	5.0		A3000+			RNP APCH
030	TF	NFF41	-	250/ (243.4)	+7.0	4.0		A2100+			RNP APCH
040	TF	NFM42	Y	250/ (243.3)	+7.0	5.0				3.01°/-	RNP APCH
050	DF	NESOK	-		+7.0		R		-130		RNP APCH
060	HM	NESOK	Y	250/ (243.4)	+7.0		L	A2500+			RNP APCH

Waypoint coordinates

Waypoint Identifier	Coordinates		Display	
	LAT	LON	LAT	LON
BAMSI	651950.10N	0131507.23W	N 6519.84	W 01315.12
NESOK	651522.76N	0130947.22W	N 6515.38	W 01309.79
UNDIN	651055.22N	0130429.00W	N 6510.92	W 01304.48
NFF41	651335.54N	0131817.21W	N 6513.59	W 01318.29
NFM42	651120.84N	0132853.08W	N 6511.35	W 01328.88