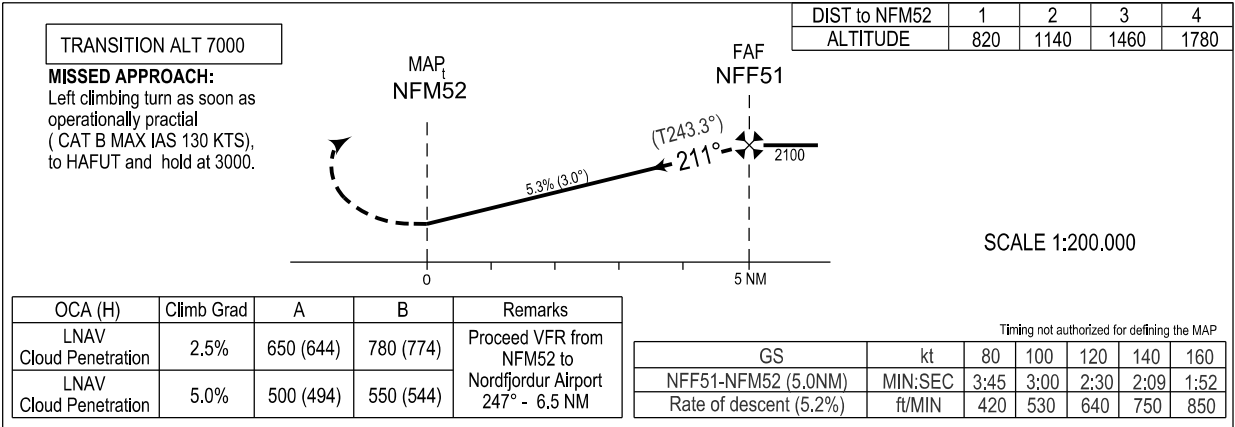
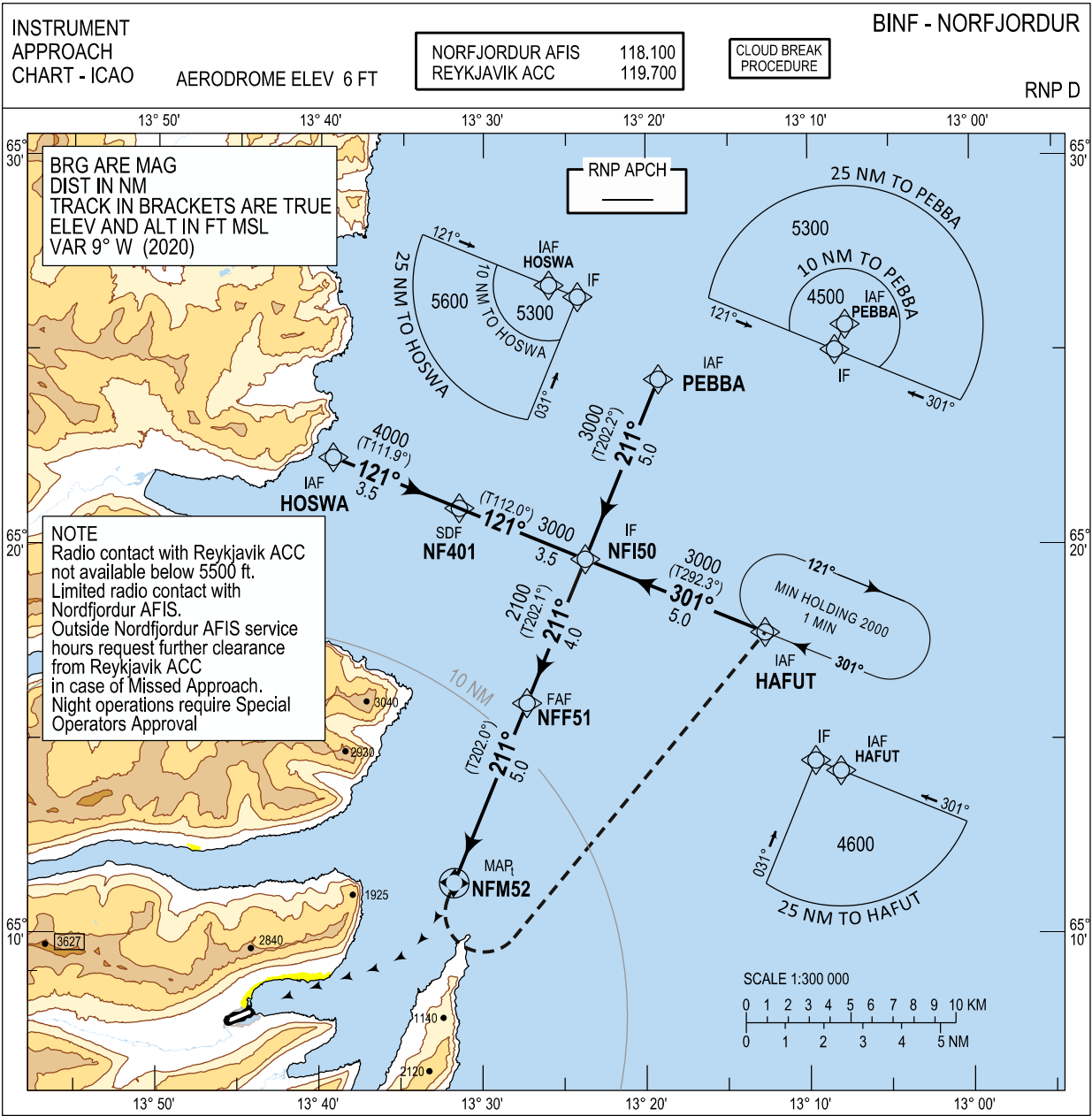


Nordfjordur RNP D Instrument Approach Chart - ICAO



BINF RNP D Recommended Coding Tables

Serial Number	Path De-scriptor	Waypoint Identifier	Fly-over	Course/Track °M(°T)	Mag Var	Dst	Turn Direction	Altitude (FT)	Speed (KT)	VPA/TCH	Navigation Specification
010	IF	HOSWA	-		+9.0			A5300+			RNP APCH
015	TF	NF401	-	121/(111.9)		3.5		A4000+			RNP APCH
020	TF	NFI50	-	121/(112.0)	+9.0	3.5	R	A3000+			RNP APCH
010	IF	PEBBA	-		+9.0			A4500+			RNP APCH
020	TF	NFI50	-	211/(202.2)	+9.0	5.0		A3000+			RNP APCH
010	IF	HAFUT			+9.0			A4600+			RNP APCH
020	TF	NFI50		301/(292.3)	+9.0	5.0	L	A3000+			RNP APCH
030	TF	NFF51	-	211/(202.1)	+9.0	4.0		A2100+		3.01°/-	RNP APCH
040	TF	NFM52	Y	211/(202.0)	+9.0	5.0				3.01°/-	RNP APCH
050	DF	HAFUT	-		+9.0		L				RNP APCH
060	HM	HAFUT	Y	301/(292.3)	+9.0		R	A3000			RNP APCH

Waypoint coordinates

Waypoint	Coordinates		Display	
	LAT	LON	LAT	LON
HOSWA	652214.98 N	0133913.24 W	N 6522.25	W 01339.22
PEBBA	652415.22 N	0131913.69 W	N 6524.25	W 01319.23
HAFUT	651745.35 N	0131241.59 W	N 6517.76	W 01312.69
NF401	652056.82 N	0133128.08 W	N 6520.95	W 01331.47
NFI50	651938.26 N	0132343.68 W	N 6519.64	W 01323.73
NFF51	651556.59 N	0132718.54 W	N 6515.94	W 01327.31
NFM52	651119.38 N	0133145.72 W	N 6511.32	W 01331.76