

HANNOVER
RNP RWY 27R

INSTRUMENT APPROACH PROCEDURE
TABULAR DESCRIPTION

Approach Segment	Recommended Path Terminator	Way-point Identifier	Coordinates	Fly Over	(True Track°) MAG Track°	Distance (NM)	Turn Direction	Altitude (ft) / Flight Level	Speed Limit (kt IAS)	Vertical Path Angle (°) / TCH (ft)	NAV Specification	Remarks
Initial APCH from CEL	IF	CEL	N 52 35 22.53 E 010 01 46.04	-	-	-	-	-	-	-	RNP APCH	-
	TF	DV610	N 52 31 23.84 E 010 03 07.51	-	(T168.2) 166	4.1	-	A4000+	-	-	RNP APCH	-
	TF	DV612	N 52 27 24.48 E 010 02 47.55	-	(T182.9) 181	4.0	-	A3000+	-	-	RNP APCH	-
Initial APCH from SAS	IF	SAS	N 52 15 02.80 E 009 53 03.20	-	-	-	-	-	-	-	RNP APCH	-
	TF	DV611	N 52 23 25.13 E 010 02 27.66	-	(T034.5) 032	10.2	-	A3000+	-	-	RNP APCH	-
	TF	DV612	N 52 27 24.48 E 010 02 47.55	-	(T002.9) 001	4.0	-	-	-	-	RNP APCH	-
Initial APCH from NIE	IF	NIE	N 52 37 33.21 E 009 22 19.17	-	-	-	-	-	-	-	RNP APCH	-
	TF	CEL	N 52 35 22.53 E 010 01 46.04	-	(T094.9) 093	24.1	-	A4000+	-	-	RNP APCH	-
	TF	DV610	N 52 31 23.84 E 010 03 07.51	-	(T168.2) 166	4.1	-	-	-	-	RNP APCH	-
	TF	DV612	N 52 27 24.48 E 010 02 47.55	-	(T182.9) 181	4.0	-	A3000+	-	-	RNP APCH	-
APCH	TF	XAVER	N 52 27 36.34 E 009 56 15.69	-	(T272.9) 271	4.0	-	-	-	-	RNP APCH	-
	TF	DV614	N 52 27 59.32 E 009 43 00.61	Y	(T272.8) 271	8.1	-	-	-	-3.00/50	RNP APCH	-
	CF	RW27R	N 52 28 01.01 E 009 41 59.02	Y	(T272.6) 270	0.6	-	-	-	-	RNP APCH	-
	CA	-	-	-	(T272.6) 270	-	-	A600+	-	-	RNP APCH	-
	DF	DV617	N 52 36 43.55 E 009 37 47.21	-	-	-	R	A3000-	185-	-	RNP APCH	-
	TF	CEL	N 52 35 22.53 E 010 01 46.04	-	(T095.1) 093	14.7	-	@A4000	-	-	RNP APCH	-

HOLDING IDENTIFICATION								
Recommended Path Terminator	Holding Fix	Coordinates	Inbound (True Track°) MAG Track°	Speed Limit (kt IAS)	Altitude (ft) / Flight Level	Time / Distance outbound	Turn Direction	Remarks
HM	CEL	N 52 35 22.53 E 010 01 46.04	(T259.0) 257	230-	A4000+ / FL140-	1 MIN	R	-
HM	SAS	N 52 15 02.80 E 009 53 03.20	(T090.0) 088	230-	A4000+ / FL140-	1 MIN	L	-
HM	NIE	N 52 37 33.21 E 009 22 19.17	(T183.0) 181	230-	A4000+ / FL140-	1 MIN	R	-