

FRANKFURT MAIN

INSTRUMENT APPROACH PROCEDURE

ILS CAT II & III RWY 07R

TABULAR DESCRIPTION

Procedure Remark:		-										
Approach Segment	Path Terminator	Waypoint Identifier	Coordinates	Fly Over	(True Track°) Mag Track°	Distance (NM)	Turn Direction	Altitude (ft) / FL	Speed Limit / (kt IAS)	Vertical Path Angle (°) / TCH (ft)	NAV - Specification	Remarks
Initial APCH from DF654	IF	DF654	N 49 51 57.93 E 007 52 16.05	N	-	-	-	A4000+	-	-	RNAV 1	-
	TF	DF653	N 49 53 23.41 E 007 58 03.28	N	(T069.1) 066	4.0	-	-	-	-	RNAV 1	-
	TF	DF652	N 49 54 48.60 E 008 03 50.85	N	(T069.2) 066	4.0	-	-	-	-	RNAV 1	-
	TF	DF670	N 49 56 33.03 E 008 10 53.73	N	(T069.0) 066	4.9	-	A4000+	220-	-	RNAV 1	-
Initial APCH from FKS	IF	FKS	N 49 47 27.50 E 008 32 33.15	N	-	-	-	A5000+	-	-	RNAV 1	-
	TF	DF672	N 49 47 25.04 E 008 08 41.02	N	(T270.0) 267	15.5	-	A5000+	-	-	RNAV 1	-
	TF	DF671	N 49 52 27.27 E 008 05 41.99	N	(T339.1) 336	5.4	-	A4000+	-	-	RNAV 1	-
	TF	DF670	N 49 56 33.03 E 008 10 53.73	N	(T039.3) 036	5.3	-	A4000+	220-	-	RNAV 1	-
Initial APCH from TAU	IF	TAU	N 50 15 01.67 E 008 09 45.09	N	-	-	-	A5000+	-	-	RNAV 1	-
	TF	DF674	N 50 04 18.46 E 007 58 44.31	N	(T213.5) 210	12.9	-	A5000+	-	-	RNAV 1	-
	TF	DF673	N 49 57 24.40 E 008 02 47.86	N	(T159.2) 156	7.4	-	A4000+	-	-	RNAV 1	-
	TF	DF670	N 49 56 33.03 E 008 10 53.73	N	(T099.3) 096	5.3	-	A4000+	220-	-	RNAV 1	-
APCH	CF	DF660	N 49 57 40.56 E 008 15 31.98	N	(T069.7) 066	-	-	A4000+	-	-	-	FAF for coding
Missed APCH	DF	DF675	N 50 03 20.59 E 008 39 08.21	N	-	-	-	-	-	-	RNAV 1	-
	TF	DF278	N 50 03 21.16 E 008 50 38.21	N	(T089.9) 086	7.4	-	-	-	-	RNAV 1	-
	CA	-	-	-	(T090.0) 087	-	-	A5000+	220-	-	RNAV 1	-
	DF	FKS	N 49 47 27.50 E 008 32 33.15	N	-	-	R	@A5000	250-	-	RNAV 1	-
RNAV HOLDING IDENTIFICATION												
Path Terminator		Holding Fix	Coordinates	(True Track°) Mag Track°	Time (MIN) / Distance outbound	Turn Direction	Altitude (ft) / FL	Speed Limit (kt IAS)		Remarks		
HM		FKS	N 49 47 27.50 E 008 32 33.15	(T247.0) 244	1	R	A5000+	230-		-		
HM		TAU	N 50 15 01.67 E 008 09 45.09	(T228.0) 225	1	R	A5000+	230-		-		