

FRANKFURT MAIN
RNAV (GPS,DME/DME/IRU) RWY 07C/07R

STANDARD INSTRUMENT DEPARTURE
ROUTES (SID)

Designator			Route		After Take-Off				Procedure remarks		
					Climb to		Contact				
ANEKI 3D			ANEKI THREE DELTA From RW07C on track 066°, at or above 820 ft. Direct to <u>DF152</u> . Direct to DF150, maximum speed 220 kts. To DF157. To ANEKI. From RW07R on track 066°, at or above 820 ft. Direct to <u>DF152</u> . Direct to DF150, maximum speed 220 kts. To DF157. To ANEKI.		4000 ft		LANGEN RADAR 136.130 * Contact Langen Radar when advised by Tower! * Departure frequency may deviate from the frequency published. Check ATIS for current departure frequency.		For Operational Runway Use Concept see AD 2 EDDF 5-7-1 and 5-7-2.		
Route Type	Path Terminator	Waypoint Identifier	Coordinates	Fly-over	(True Track) MAG Track (°)	Distance (NM)	Turn Direction	Altitude (ft) Flight Level	Speed Limit (kt IAS)	NAV Specification	Remark
Runway	FA	RW07C	N 50 01 57.42 E 008 32 04.67	N	(T069.7) 066	-	-	A820+	-	RNAV 1	-
Runway	DF	DF152	N 50 04 13.99 E 008 42 28.83	Y	-	-	-	-	-	RNAV 1	-
Runway	DF	DF150	N 50 00 36.90 E 008 45 06.26	N	-	-	-	-	220-	RNAV 1	-
Runway	FA	RW07R	N 50 01 39.15 E 008 32 03.03	N	(T069.7) 066	-	-	A820+	-	RNAV 1	-
Runway	DF	DF152	N 50 04 13.99 E 008 42 28.83	Y	-	-	-	-	-	RNAV 1	-
Runway	DF	DF150	N 50 00 36.90 E 008 45 06.26	N	-	-	-	-	220-	RNAV 1	-
Common	IF	DF150	N 50 00 36.90 E 008 45 06.26	N	-	-	-	-	-	RNAV 1	-
Common	TF	DF157	N 49 47 27.96 E 008 40 20.26	N	(T193.2) 190	13.5	-	-	-	RNAV 1	-
Common	TF	ANEKI	N 49 19 02.18 E 008 28 49.54	N	(T194.8) 191	29.4	-	-	-	RNAV 1	-

Designator			Route		After Take-Off				Procedure remarks		
					Climb to		Contact				
ANEKI 6E			ANEKI SIX ECHO From RWY 07C on course 066° to DF144; RT, direct to DF148, to DF154; to DF160; to DF101; to ANEKI. Cross DF144 at or above 800. Cross DF154 at or above 3500. Max. IAS 220kts until DF154. From RWY 07R on course 066° to DF145; RT, direct to DF148, to DF154; to DF160; to DF101; to ANEKI. Cross DF145 at or above 800. Cross DF154 at or above 3500. Max. IAS 220kts until DF154.		4000 ft		LANGEN RADAR 136.130 * Contact Langen Radar when advised by Tower! * Departure frequency may deviate from the frequency published. Check ATIS for current departure frequency.		1. For Operational Runway Use Concept see AD 2 EDDF 5-7-1 and 5-7-2. 2. Cross DF154 at 3500 or above. If unable to comply, advise EDDF DELIVERY prior to start-up. 3. Altitude constraints due to operational requirements.		
Route Type	Path Terminator	Waypoint Identifier	Coordinates	Fly-over	(True Track) MAG Track (°)	Distance (NM)	Turn Direction	Altitude (ft) Flight Level	Speed Limit (kt IAS)	NAV Specification	Remark
Runway	CF	DF144	N 50 02 52.16 E 008 35 56.35	Y	(T069.7) 066	-	-	A800+	-	RNAV 1	-
Runway	DF	DF148	N 49 59 39.62 E 008 37 51.87	N	-	-	R	-	-	RNAV 1	-
Runway	TF	DF154	N 49 58 42.14 E 008 35 39.28	N	(T236.1) 233	1.7	-	A3500+	220-	RNAV 1	-
Runway	CF	DF145	N 50 02 36.37 E 008 36 04.61	Y	(T069.7) 066	-	-	A800+	-	RNAV 1	-
Runway	DF	DF148	N 49 59 39.62 E 008 37 51.87	N	-	-	R	-	-	RNAV 1	-
Runway	TF	DF154	N 49 58 42.14 E 008 35 39.28	N	(T236.1) 233	1.7	-	A3500+	220-	RNAV 1	-
Common	IF	DF154	N 49 58 42.14 E 008 35 39.28	N	-	-	-	-	-	RNAV 1	-
Common	TF	DF160	N 49 52 25.14 E 008 32 05.82	N	(T200.1) 197	6.7	-	-	-	RNAV 1	-
Common	TF	DF101	N 49 46 54.09 E 008 32 29.35	N	(T177.4) 174	5.5	-	-	-	RNAV 1	-
Common	TF	ANEKI	N 49 19 02.18 E 008 28 49.54	N	(T184.9) 182	28.0	-	-	-	RNAV 1	-