KÖLN/BONN RWY 06

Design 1 SONEE	1 SONEB TWO KILO Direct LW NDB, on tra R156 WYP to WYP (△) on track 359° to ERKUN Climb with 5.1% (310 f GPS/FMS RNAV: [A90 NOKDU[R] - ERKUM[I EB 3U SONEB THREE UNIF Direct LW NDB, on tra	-	After Climb to 3 5000 ft	Take-Off Contact 4 Langen Radar 118.750	Remarks 5 1. After WYP BRNAV equipment necessary. 2. Only for flights with RFL 140 or above and flights to EDLE via WYP DCT BAM. Other flights proceed via PODIP.
	1 SONEB TWO KILO Direct LW NDB, on tra R156 WYP to WYP (△) on track 359° to ERKUN Climb with 5.1% (310 f GPS/FMS RNAV: [A90 NOKDU[R] - ERKUM[I EB 3U SONEB THREE UNIF Direct LW NDB, on tra	2 ick 064° LW to 8.0 DME KBO; LT, on ;; LT, on track 314° to NOKDU (△); RT, M (△); RT, on track 005° to SONEB (△). ft/NM) or more until passing 900. 00+] - LW - DK070[L] - WYP[L] - R] - SONEB.	3	4 Langen Radar	5 1. After WYP BRNAV equipment necessary. 2. Only for flights with RFL 140 or above and flights to EDLE via WYP DCT BAM. Other flights proceed via
SONE	EB 2K SONEB TWO KILO Direct LW NDB, on tra R156 WYP to WYP (Δ) on track 359° to ERKUN Climb with 5.1% (310 f) GPS/FMS RNAV: [A9 NOKDU[R] - ERKUM[I] EB 3U SONEB THREE UNIF Direct LW NDB, on tra Direct LW NDB, on tra	teck 064° LW to 8.0 DME KBO; LT, on ; LT, on track 314° to NOKDU (\triangle); RT, M (\triangle); RT, on track 005° to SONEB (\triangle). ft/NM) or more until passing 900. 00+] - LW - DK070[L] - WYP[L] - R] - SONEB.		Langen Radar	 After WYP BRNAV equipment necessary. Only for flights with RFL 140 or above and flights to EDLE via WYP DCT BAM. Other flights proceed via
	Direct LW NDB, on tra R156 WYP to WYP (△) on track 359° to ERKUN Climb with 5.1% (310 f GPS/FMS RNAV: [A9 NOKDU[R] - ERKUM[I EB 3U SONEB THREE UNIF Direct LW NDB, on tra	I; LT, on track 314° to NOKDU (△); RT, M (△); RT, on track 005° to SONEB (△). ft/NM) or more until passing 900. 00+] - LW - DK070[L] - WYP[L] - R] - SONEB.	5000 ft		necessary. 2. Only for flights with RFL 140 or above and flights to EDLE via WYP DCT BAM. Other flights proceed via
SONEE	Direct LW NDB, on tra	ORM			
	track 012° to NIKOG (△ on track 346° to SONE Climb with 5.1% (310	ft/NM) or more until passing 900. 00+] - LW - DK070[L] - WYP[L] - LI[R]			 By ATC only. After WYP BRNAV equipment necessary. Only for flights with RFL 140 or above and flights to EDLE via WYP DCT BAM. Other flights proceed via PODIP.
WYP 2	Direct LW NDB, on tra R156 WYP to WYP (△ Climb with 5.1% (310	WIPPER TWO KILO Direct LW NDB, on track 064° LW to 8.0 DME KBO; LT, on R156 WYP to WYP (\triangle). Climb with 5.1% (310 ft/NM) or more until passing 900. GPS/FMS RNAV: [A900+] - LW - DK070[L] - WYP.			By ATC only.
PODIP	Direct LW NDB, on tra track 086° to PODIP (2 Climb with 5.1% (310	PODIP SIX KILO Direct LW NDB, on track 064° LW to 8.0 DME KBO; RT, on track 086° to PODIP (\triangle). Climb with 5.1% (310 ft/NM) or more until passing 2600. GPS/FMS RNAV: [A900+] - LW - DK071[R] - PODIP.			 After 8.0 DME KBO BRNAV equipment necessary. PDG 5.1% (310 ft/NM) due to airspace structure. If unable to comply, contact Delivery prior to start-up.
COL 6	On runway track to LW RT, on R301 COL to C Climb with 5.1% (310	V NDB (4.6 DME KBO); COL (△); ft/NM) or more until passing 900. 00+] - DK073[R] - COL.			Only for local training flights at EDDK and for flights from EDDK to EDDF.
КОМІК	Direct LW NDB, on trac track 086° to PODIP (Climb with 5.1% (310	Direct LW NDB, on track 064° LW to 8.0 DME KBO; RT, on track 086° to PODIP (\triangle); RT, on track 123° to KUMIK (\triangle). Climb with 5.1% (310 ft/NM) or more until passing 2600. GPS/FMS RNAV: [A900+] - LW - DK071[R] - PODIP[R] -			 After 8.0 DME KBO BRNAV equipment necessary. PDG 5.1% (310 ft/NM) due to airspace structure. If unable to comply, contact Delivery prior to start-up.
NOR 8	Direct LW NDB, on tra track 249° LJ to LJ ND Climb with 5.1% (310 t	NÖRVENICH EIGHT KILO Direct LW NDB, on track 064° LW to 8.0 DME KBO; LT, on track 249° LJ to LJ NDB; on R069 NOR to NOR (△). Climb with 5.1% (310 ft/NM) or more until passing 900. GPS/FMS RNAV: [A900+] - LW - DK070[L] - DK072[L] - LJ - NOR.		Langen Radar 135.350	Flights intending to proceed above FL190 have to be able to cross FIR/UIR boundary (23.0 DME outbound NOR) at FL200 or above. If unable to comply, contact Delivery prior to start-up.
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