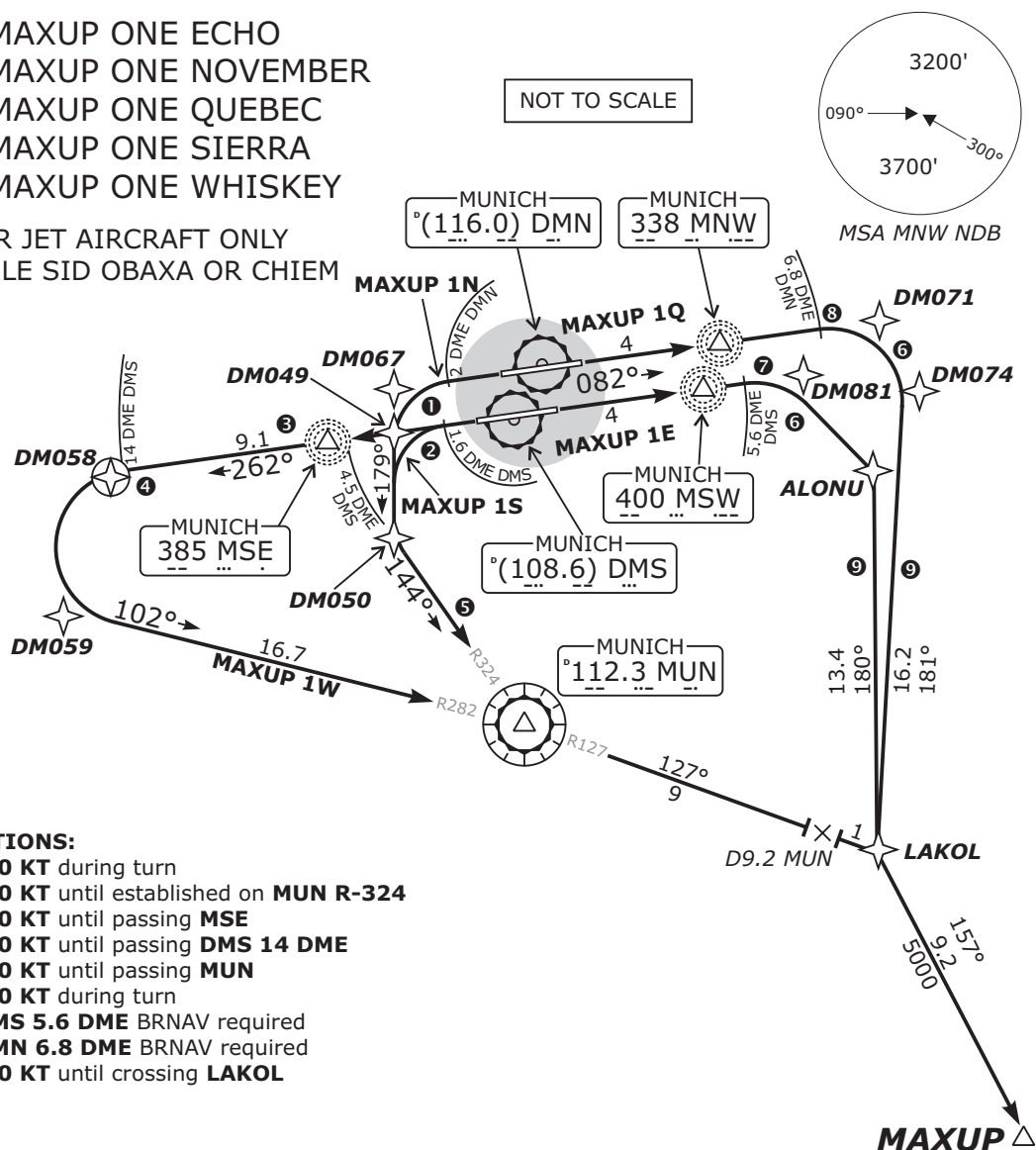


EDDM/MUC
MÜNCHENEDDM SID-08
Eff: 15 MAR 2007MÜNCHEN, GERMANY
MAXUP DEPARTURES

München DEPARTURE		München ARRIVAL		München RADAR		
EDDM_N_DEP	EDDM_S_DEP	EDDM_N_APP	EDDM_S_APP	EDMM_N_CTR	EDMM_S_CTR	EDMM_W_CTR
123.90	127.95	128.02	120.77	129.10	124.05	124.82

MAXUP 1E - MAXUP ONE ECHO
MAXUP 1N - MAXUP ONE NOVEMBER
MAXUP 1Q - MAXUP ONE QUEBEC
MAXUP 1S - MAXUP ONE SIERRA
MAXUP 1W - MAXUP ONE WHISKEY

AVAILABLE FOR JET AIRCRAFT ONLY
PROP AIRCRAFT FILE SID OBAXA OR CHIEM



Remain on Tower frequency, when advised by
ATC contact München Departure, Arrival or Radar.

Initial climb clearance FL70
TRANS ALT: 5000' • APT ELEV: 1487'

SID	RWY	ROUTING	GPS/FMS RNAV
MAXUP 1E	08R	Climb on runway track to 1900' , then via MSW to DMS 5.6 DME or 4000' , whichever is later, turn RIGHT, 140° track, to ALONU, turn RIGHT, 180° track, to LAKOL, turn LEFT, 157° track, to MAXUP.	[A1900+] - DM081[A4000+; R] - DM075[K230-; R] - LAKOL [K250-; L] - MAXUP.
MAXUP 1N	26R	Climb on runway track to DMN 2 DME or 1900' , whichever is later, turn LEFT, 179° track, intercept MUN R-324 inbound to MUN, turn LEFT, MUN R-127 to MUN 9.2 DME, turn RIGHT, 157° track, to MAXUP.	[A1900+] - DM067[K210-; L] - DM050[L] - MUN[K250-; L] - LAKOL[R] - MAXUP.
MAXUP 1Q	08L	Climb on runway track to 1900' , then via MNW to DMN 6.8 DME or 4000' , whichever is later, turn RIGHT, 181° track, to LAKOL, turn LEFT, 157° track, to MAXUP.	[A1900+] - DM071[A4000+; R] - DM074[K230-; R] - LAKOL [K250-; L] - MAXUP.
MAXUP 1S If unable to comply request MAXUP 1W	26L	Climb on runway track to DMS 1.6 DME or 1900' , whichever is later, turn LEFT within DMS 4.5 DME, 179° track, intercept MUN R-324 inbound to MUN, turn LEFT, MUN R-127 to MUN 9.2 DME, turn RIGHT, 157° track, to MAXUP.	[A1900+] - DM049[L] - DM050 [K210-; L] - MUN[K250-; L] - LAKOL[R] - MAXUP.
MAXUP 1W		Climb on runway track to 1900' , 262° track, via MSE to DMS 14 DME, turn LEFT, intercept MUN R-282 inbound to MUN, turn RIGHT, MUN R-127 to MUN 9.2 DME, turn RIGHT, 157° track, to MAXUP.	[A1900+] - MSE[K220-] - DM058[L] - DM059[K250-] - MUN[R] - LAKOL[R] - MAXUP.