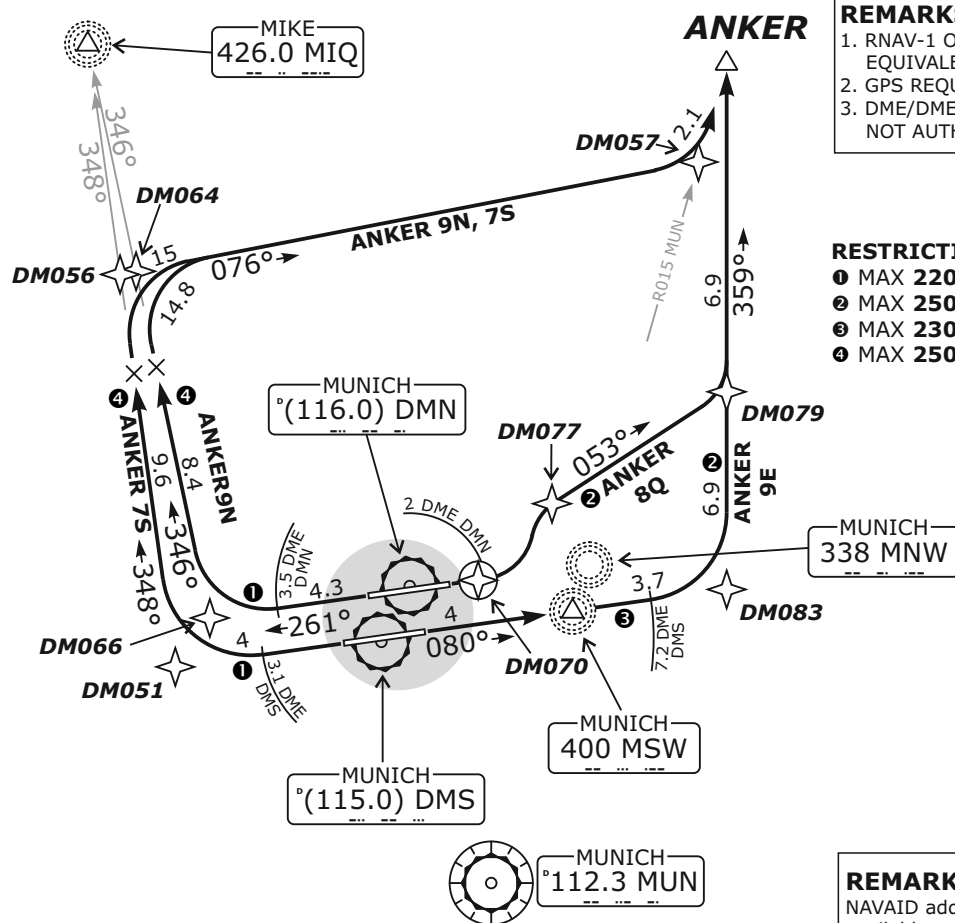
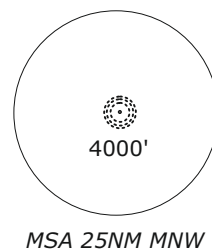


München RADAR EDDM_N_APP 123.90	München RADAR EDDM_S_APP 127.95	München RADAR EDDM_1_APP 128.02	München RADAR EDDM_2_APP 120.77	München RADAR EDMM_CTR 124.05	München RADAR EDMM_R_CTR 132.55	München RADAR EDMM_K_CTR 134.15
Apt Elev: 1487'		Trans level: By ATC		Trans alt: 5000'		

ANKER 9E - ANKER NINE ECHO
ANKER 9N - ANKER NINE NOVEMBER
ANKER 8Q - ANKER EIGHT QUEBEC
ANKER 7S - ANKER SEVEN SIERRA

NOT TO SCALE

**REMARKS:**

1. RNAV-1 OR RNP-1 OR A-RNP EQUIVALENT.
2. GPS REQUIRED
3. DME/DME, DME/DME/IRU NOT AUTHORIZED

RESTRICTIONS:

- 1 MAX 220 KT during turn
- 2 MAX 250 KT until crossing ANKER
- 3 MAX 230 KT until crossing DM083
- 4 MAX 250 KT until crossing DM064/DM056

REMARKS:

NAVAID addition for real frequencies available on <http://www.vacc-sag.org/airport/EDDM> if not installed use old frequencies:
MAH - 108.4 / DMS - 108.6 / ILS08R - 110.9
MIQ - 426.5 / MSE - 385.0 / ILS08L - 110.3

Contact München Radar when advised by Tower.

Initial climb clearance FL70

SID	RWY	ROUTING	GPS/FMS RNAV
ANKER 9E	08R	Climb on course 080° to DM083; LT, to ANKER. MAX IAS 230 kt until DM083. MAX IAS 250 kt until ANKER.	[A1900+] - DM083[K230-; L] - ANKER[K250-].
ANKER 9N	26R	Climb on course 261° to DM066; RT, to DM064; RT, to DM057; LT, to ANKER. MAX IAS 220 kt until DM066. MAX IAS 250 kt until DM064.	[A1900+] - DM066[K220-; R] - DM064[K250-; R] - DM057[L] - ANKER.
ANKER 8Q	08L	Climb on course 080° to DM070; or 1900, whichever is later; LT, on course 033° to DM077; RT, to DM079; LT, to ANKER. MAX IAS 250 kt until ANKER.	[A1900+] - DM070[L] - DM077[R] - DM079[L] - ANKER [K250-].
ANKER 7S	26L	Climb on course 261° to DM051; RT, to DM056; RT, to DM057; LT, to ANKER. MAX IAS 220 kt until DM051. MAX IAS 250 kt until DM056.	[A1900+] - DM051[K220-; R] - DM056[K250-; R] - DM057[L] - ANKER.