

München RADAR		München RADAR		München RADAR		EDMM_K_CTR 134.15
EDDM_N_APP 123.90	EDDM_S_APP 127.95	EDDM_1_APP 128.02	EDDM_2_APP 120.77	EDMM_CTR 124.05	EDMM_R_CTR 132.55	

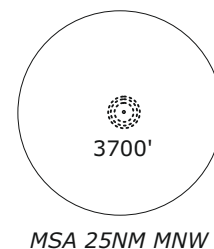
Apt Elev: 1487'

Trans level: By ATC

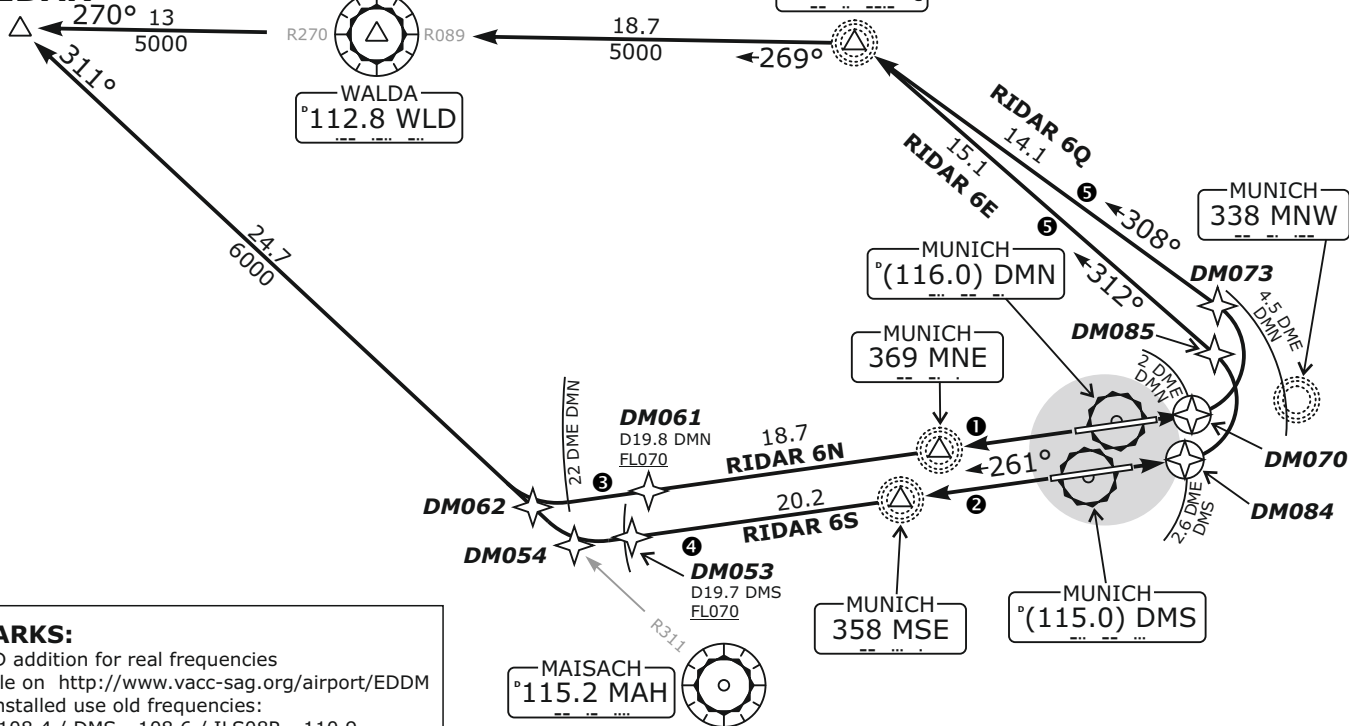
Trans alt: 5000'

RIDAR 6E - RIDAR SIX ECHO
RIDAR 6N - RIDAR SIX NOVEMBER
RIDAR 6Q - RIDAR SIX QUEBEC
RIDAR 6S - RIDAR SIX SIERRA

NOT TO SCALE

**RESTRICTIONS:**

- ① MAX **220 KT** until passing **MNE**
- ② MAX **220 KT** until passing **MSE**
- ③ MAX **250 KT** until passing **DMN 22 DME**
- ④ MAX **250 KT** until passing **DMS 19.7 DME**
- ⑤ MAX **250 KT** until passing **MIQ**

RIDAR**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

Pilots of GPS/FMS-RNAV-equipped aircraft shall, if possible, use the supplementary GPS/FMS RNAV procedures which are described following the text "GPS / FMS RNAV:" and charted. The ground-based navigation aids required for the use of the respective conventional flight procedure and the associated aircraft equipment shall remain in operation at all times

Contact München Radar when advised by Tower.**Initial climb clearance FL70**

SID	RWY	ROUTING	GPS/FMS RNAV
RIDAR 6E	08R	Climb on RWY track to 2.6 DME DMS; or 1900, whichever is later; LT, on course 312° MIQ to MIQ; LT, on R089 WLD to WLD; on R270 WLD to RIDAR.	DM084[L] - [A1900+] - DM085 - MIQ[K250-; L] - WLD[R] - RIDAR.
RIDAR 6N	26R	Climb on course 261° MNE (course 261° MNW) to 22.0 DME DMN (21.2 DME DMS); RT, on R311 MAH to RIDAR.	[A1900+] - MNE[K220-] - DM061 [F070+] - DM062[K250-; R] - RIDAR.
RIDAR 6Q	08L	Climb on RWY track to 2.0 DME DMN; or 1900, whichever is later; LT, on course 308° MIQ to MIQ; LT, on R089 WLD to WLD; on R270 WLD to RIDAR.	DM070[L] - [A1900+] - DM073 - MIQ[K250-; L] - WLD[R] - RIDAR.
RIDAR 6S	26L	Climb on course 261° MSE (course 261° MSW) to 19.7 DME DMS (20.5 DME DMN); RT, on R311 MAH to RIDAR.	[A1900+] - DM052[K220-] - DM053[F070+] - DM054[K250-; R] - RIDAR.