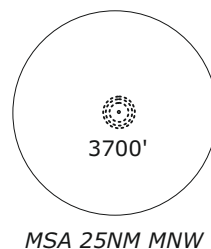


München RADAR		München RADAR		München RADAR		EDMM_K_CTR
EDDM_N_APP	EDDM_S_APP	EDDM_1_APP	EDDM_2_APP	EDMM_CTR	EDMM_R_CTR	
123.90	127.95	128.02	120.77	124.05	132.55	134.15
Apt Elev: 1487'		Trans level: By ATC		Trans alt: 5000'		

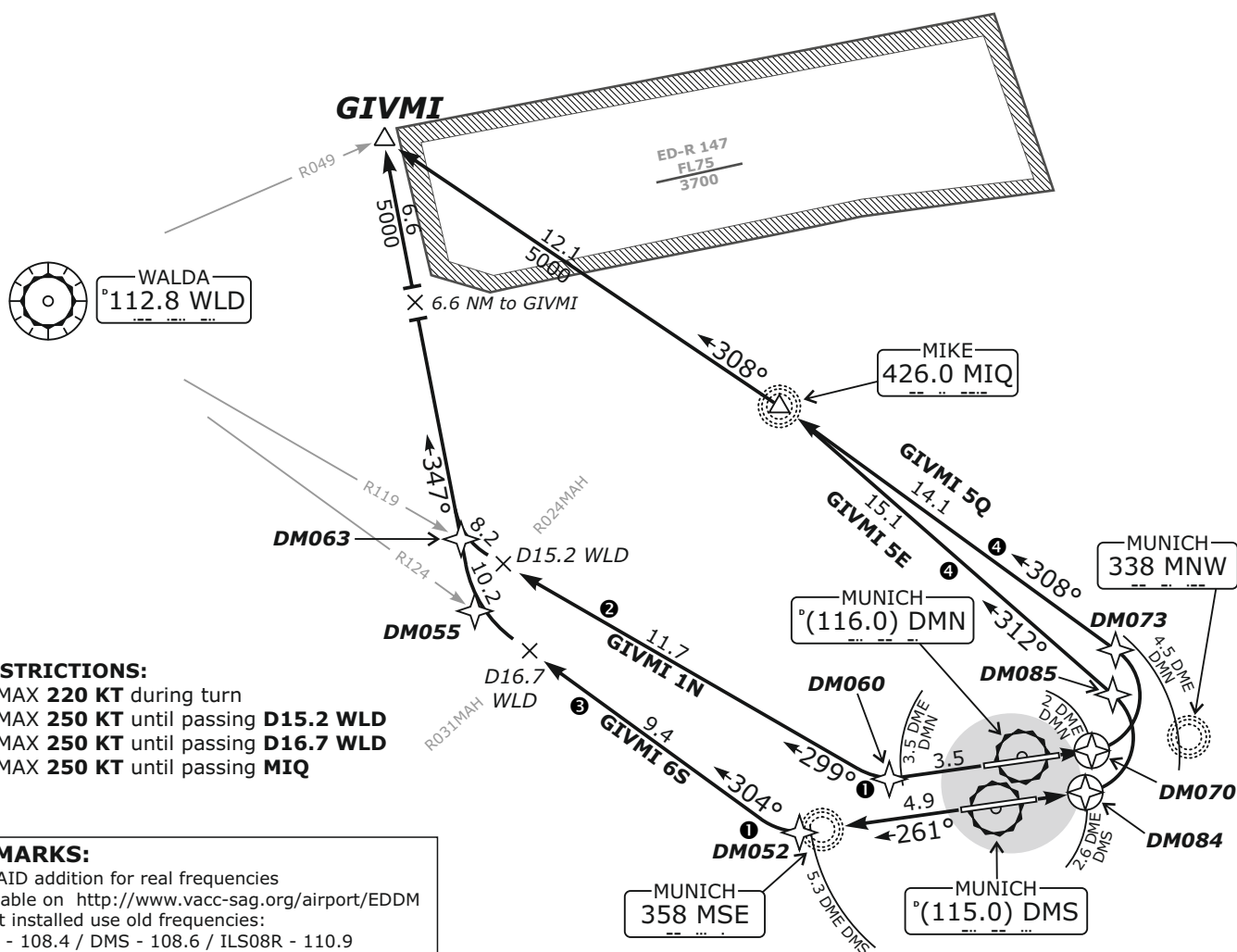
GIVMI 5E - GIVMI FIVE ECHO
GIVMI 5Q - GIVMI FIVE QUEBEC
GIVMI 6S - GIVMI SIX SIERRA
GIVMI 1N - GIVMI ONE NOVEMBER

NOT TO SCALE



MSA 25NM MNW

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

**RESTRICTIONS:**

- 1 MAX 220 KT during turn
- 2 MAX 250 KT until passing D15.2 WLD
- 3 MAX 250 KT until passing D16.7 WLD
- 4 MAX 250 KT until passing MIQ

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
GIVMI 5E	08R	Climb on RWY track to 2.6 DME DMS; or 1900, whichever is later; LT, on course 312° MIQ to MIQ; LT, on course 308° MIQ to GIVMI.	DM084[L] - [A1900+] - DM085 - MIQ[K250-; L] - GIVMI.
GIVMI 5Q	08L	Climb on RWY track to 2.0 DME DMN; or 1900, whichever is later; LT, on course 308° MIQ via MIQ to GIVMI	DM070[L] - [A1900+] - DM073 - MIQ[K250-] - GIVMI.
GIVMI 6S	26L	Climb on course 261° MSE (course 261° MSW) to 5.3 DME DMS (6.2 DME DMN); RT, on heading 304° to intercept R124 WLD; on R124 WLD to 16.7 DME WLD (crossing R031 MAH); RT, on track 347° to GIVMI.	[A1900+] - DM052[K220-; R] - DM055[K250-; R] - GIVMI.
GIVMI 1N	26R	Climb on course 261° MNE (course 261° MNW) to 3.5 DME DMN; RT, on heading 299° to intercept R119 WLD; on R119 WLD to 15.2 DME WLD (crossing R024 MAH); RT, on track 347° to GIVMI.	[A1900+] - DM060[K220-; R] - DM063[K250-; R] - GIVMI.