

INSTRUMENT APPROACH CHART-ICAO 1:250000

MMN SECT ALT
4000
FBU 090°
3000
3000

HGT RELATED TO
THR 06 ELEV 11 FT.
CIRCLING HGT RELATED
TO AD ELEV 54 FT.
ALTITUDE, ELEVATION
AND HGT IN FT.
BEARINGS ARE MAG.

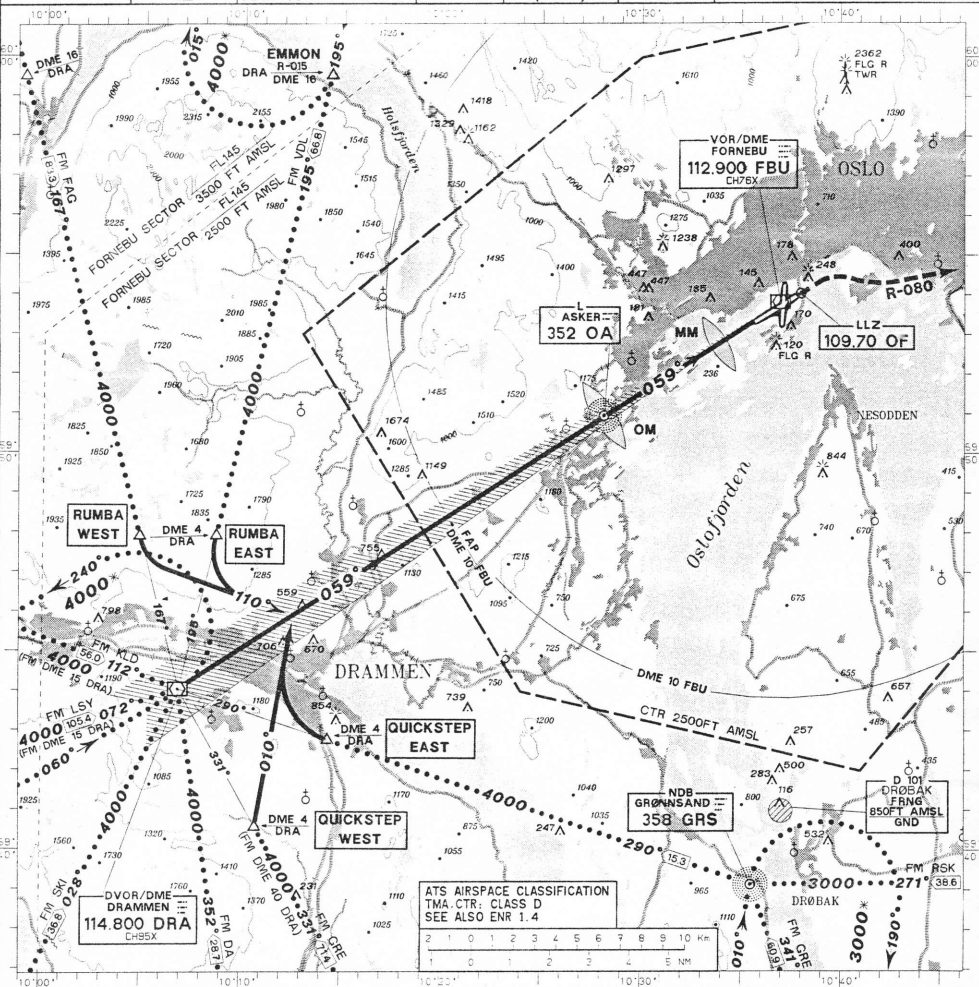
TWR
118.100
(119.775)
GND
121.700

APP/TAR
120.450
118.225
131.350
119.650

ATIS
126.125

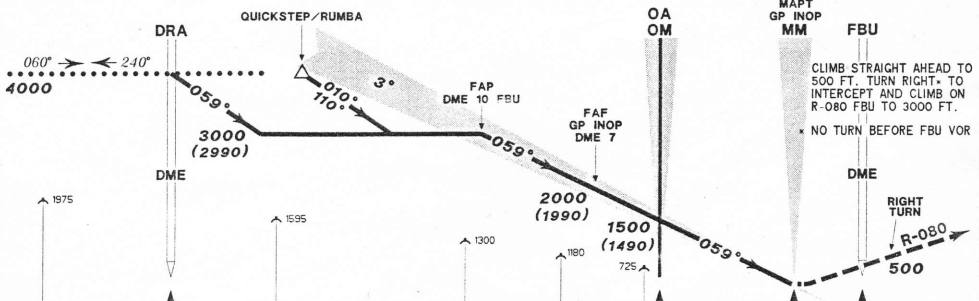
OSLO
FORNEBU
NORWAY

ILS-06



* MAX IAS 230 KT

ILS RDH 58



NM 20 19 18 17 16 15 14 13 12 11 10 9 8 7 6 5 4 3 2 1 0 1 2 NM																									
OCA (H)																FINAL APPROACH									
CAT OF ACFT				A		B		C		D		DISTANCE FM OM TO THR+4.5 NM													
CAT1				234(223)		246(235)		254(243)		265(254)		SPEED		KT		60		90		120		150		180	
STRAIGHT-IN				GP INOP		460(450)						TIME		MIN:SEC		4:30		3:00		2:15		1:48		1:30	
CIRCLING				530(480)		695(640)		1240(1180)				RATE OF DESCENT		FT/MIN		320		475		635		790		950	
												DIST TIME				7		6		5		4		3	
NOTE: VISUAL CIRCLES SOUTH OF AD ONLY.																2500									
																1680									
																1360									
																1040									
																720									

27 MAR 1997

ICAO/ENFB-3

CHANGES: MISSED APCH PROC.