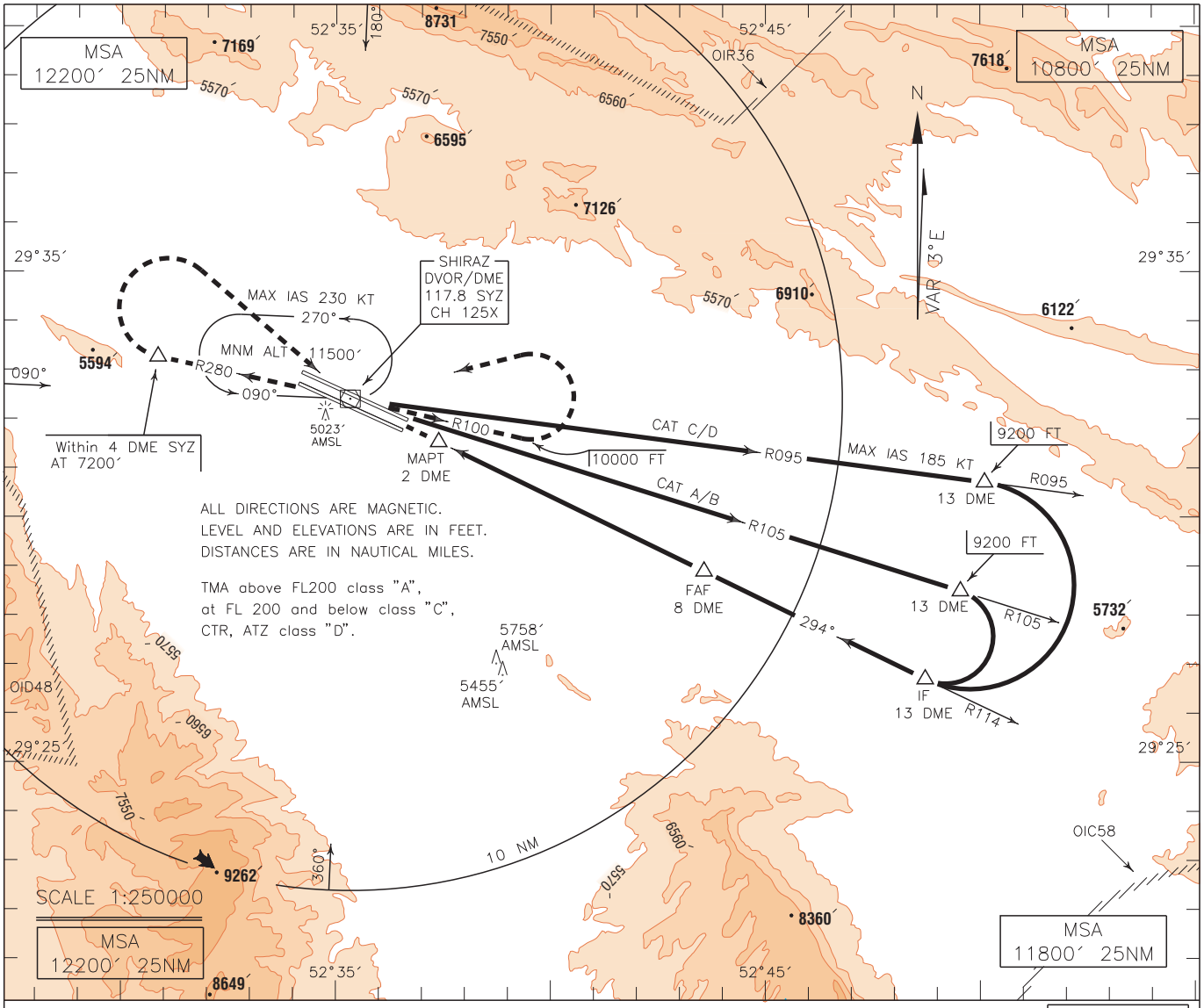
INSTRUMENT APPROACH CHART-ICAO

AERODROME ELEV. 4927 FT
HEIGHTS RELATED TO AERODROME ELEVATION

RADAR	119.000-125.400
APP	119.000-125.400
TWR	118.100
GND	121.900
ATIS	127.000

SHIRAZ/SHAHID DASTGHAIB
CIRCLING VOR/DME 1
CAT A/B/C/D

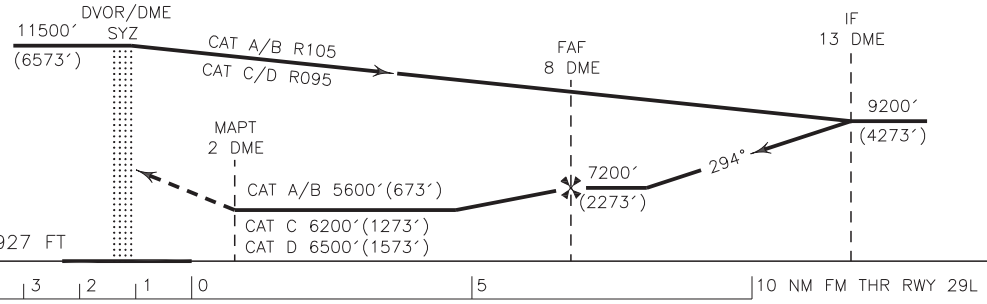


MISSED APPROACH: At 2 DME climb straight to DVOR/DME, then continue climb on RDL 280 to 7200 FT, then turn right (within 4 DME SYZ) to cross overhead DVOR/DME at or above 9000 FT, then intercept RDL 100 to 10000 FT, then turn left to rejoin HLDG at 11500 FT.

TA 13000′

NOTE:

1-Missed approach climb gradient (4.6%).
2-MNM Rate of climb during missed APCH 280 FT/NM,
3-MAX IAS 185 KT.



NOTE:

1- Circle to land not authorized to the north of AD for ACFT CAT C/D.
2- Contour intervals are to be selected at 990 FT (300 M).

OCA(H)	A	B	C	D
Straight				
Circling	5600′(673′)		6200′(1273′)	6500′(1573′)