

**INSTRUMENT
APPROACH
CHART**

AERODROME ELEV 1854ft
HEIGHTS RELATED TO
THR RWY 07 ELEV 1838ft

APP 120.625/118.500
TWR 122.800/118.500

**INDORE(VAID)
INDIA
VOR RWY 07**

ELEV, ALT IN FEET
DIST IN NAUTICAL MILE
BRG ARE MAGNETIC
VAR 0.37°W (2010)

NOTE

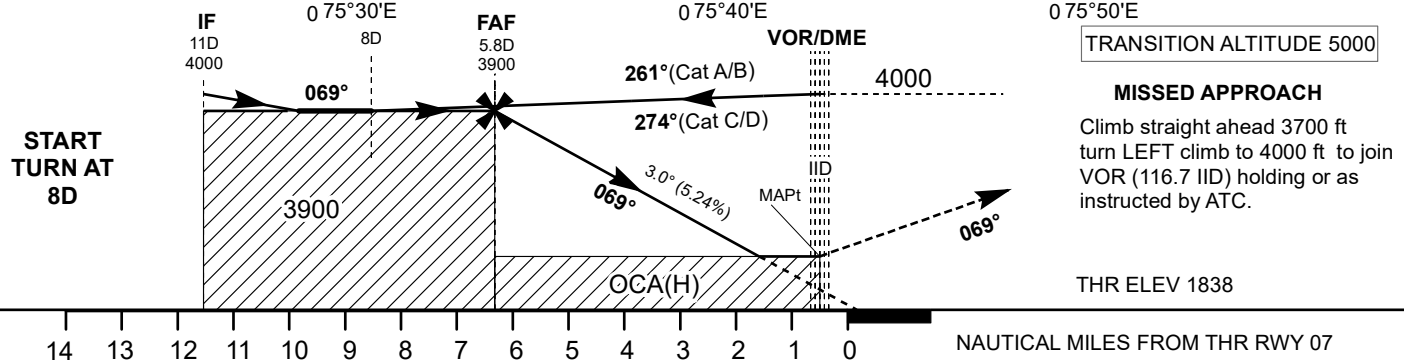
1. ATC may clear within control area an aircraft on any radial other than the promulgated ATS routes to join 12DME arc procedure at or above 4000ft.
2. DME arc procedure from south in clockwise direction is permitted only when VAD15/VAD219/VAD8 are not active.

Base turn initial approach speed
restricted to 220 KIAS for CAT C/D

MAX 180 KIAS

SCALE 1:260,000

0 1 2 3 4 5 NM



				Distance / Altitude Information								
OCA(H)	A / B	C	D	Distance (IID-DME)	NM	5.8D	5D	4D	3D	2D		
Straight-in	2390(552)	2390(552)	2390(552)	Altitude	Ft	3900	3640	3330	3010	2690		
Circling	2480(626)	2830(976)	3060(1206)	Ground speed / Rate of Descent Information								
				Ground Speed		Kt	80	100	120	140	160	180
				Rate of Descent (5.24%)		Ft/Min	425	530	635	745	850	955

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