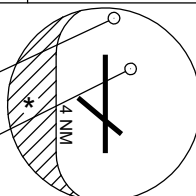


5 SEP 2024

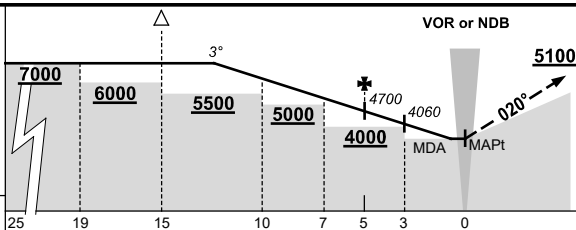
CB VOR/DME 116.7

CB NDB 263



AD ELEV 1887

Diagram illustrating a VOR or NDB station. A curved line represents the station's signal boundary. A point labeled "CB" is located outside this boundary. A dashed line connects the station to "CB", and an arrow indicates a bearing of 340 degrees from the station to "CB".



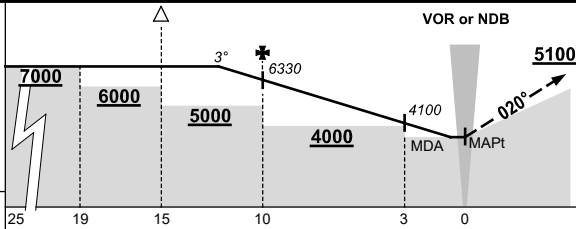
TURN RIGHT,
TRACK 020°,
CLIMB TO 5100ft;
OR AS DIRECTED
BY ATC.

REQUIREMENT:
COMPLETE TURN
WITHIN 4 DME CB.

CIRCLING MINIMA			A,B: 3350-2.4			C: 3580-4.0			D: 3720-5.0						
NM TO CB VOR/DME	12.2	12	10	9	8	7	6	5	4	3	2	1.9	1.5	1	0.8
ALT (3° APCH PATH)	7000	6930	6290	5970	5650	5340	5020	4700	4380	4060	3750	3720	3580	3430	3350

CB
VOR or
NDB

217
229°



TURN LEFT,
TRACK 020°,
CLIMB TO 5100ft;
OR AS DIRECTED
BY ATC.

CIRCLING MINIMA			A,B: 3350-2.4			C: 3580-4.0			D: 3720-5.0						
NM TO CB VOR/DME	12.1	12	11	10	9	8	7	6	5	4	3	2	1.8	1.4	0.7
ALT (3° APCH PATH)	7000	6970	6650	6330	6010	5690	5370	5050	4740	4420	4100	3780	3720	3580	3350

SCBDG02-180