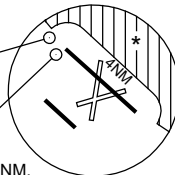


TW
VOR/DME 116.0

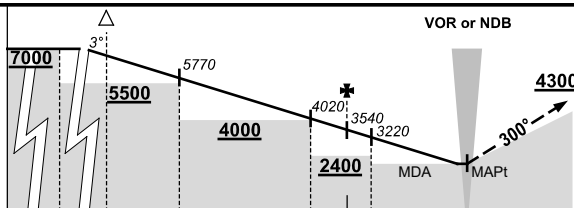
TW
NDB 341



10 NM MSA 5000

AD ELEV 1335

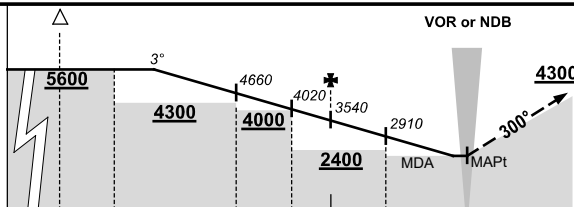
Diagram illustrating a 360-degree circle with a dashed line pointing to "TW VOR or NDB" and a solid line pointing to "359°".



TRACK 300°
REFERENCE
TW VOR or NDB.
CLIMB TO 4300FT.

NM TO TW VOR	25	20	15	12	6.5	5	4	0							
CIRCLING MINIMA				A,B: 2110-2.4		C: 2400-4.0		D: 2400-5.0							
NM TO TW VOR	15.9	15	14	13	12	11	10	9	8	6.5	5	4	3	1.4	0.5
ALT (3° APCH PATH)	7000	6730	6410	6090	5770	5450	5130	4820	4500	4020	3540	3220	2910	2400	2110

Diagram illustrating a VOR or NDB station. A circle represents the station, with a radial line pointing to 093°. A dashed line indicates the tailwind direction, labeled "TW VOR or NDB". The angle between the radial line and the dashed line is 360°.

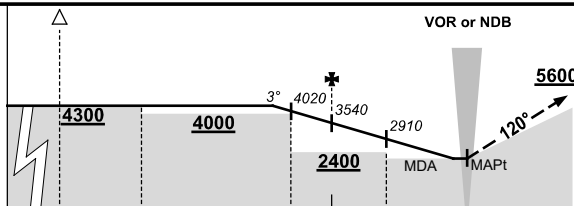


TRACK 300°
REFERENCE
TW VOR or NDB.
CLIMB TO 4300FT.

MAP TURN MAX IAS
190KT.

NM TO TW VOR	25	15	13	8.5	6.5	5	3	0							
CIRCLING MINIMA				A,B: 2110-2.4			C: 2400-4.0			D: 2400-5.0					
NM TO TW VOR	11.5	11	10	8.5	6.5	5	4	3	2	1.4	0.5				
ALT (3° APCH PATH)	5600	5450	5130	4660	4020	3540	3220	2910	2590	2400	2110				

Diagram illustrating the relationship between True Wind (TW), VOR or NDB, and a 147-degree angle. The diagram shows a circular sector with a 147-degree angle. The arc of the sector is labeled "TW" and "VOR or NDB". The angle is labeled "147°".



TRACK 120°
REFERENCE
TW VOR or NDB.
CLIMB TO 5600FT.

[illegible]

STWDG01-170