

5 NOV 2020

KA
NDB 404

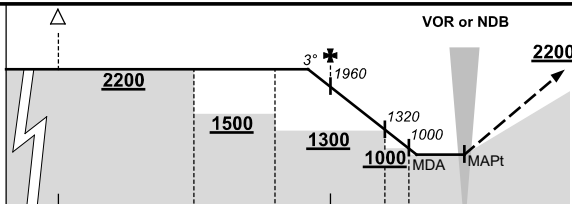
— KA —
VOR/DME 117.3

Bearings are Magnetic
Elevations in FEET AMSL

10 NM MSA 2000

AD ELEV 33

KA
NDB
or
VOR

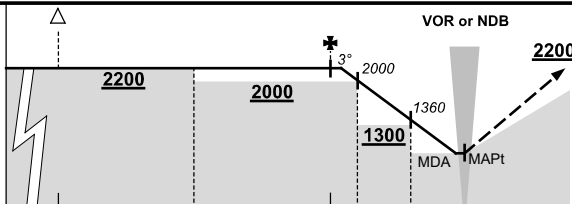


CLIMB ON TRACK
TO 2200FT.

NM TO KA VOR

CIRCLING MINIMA				A,B: 900-2.4			C: 1090-4.0		D: N/A					
NM TO KA VOR	5.8	5	4	3	2.3	2	1.7							
ALT (3° APCH PATH)	2200	1960	1640	1320	1090	1000	900							

A diagram of a VOR station. A dashed line points down from a small circle representing the station. Two radials are shown as arcs originating from the station: one labeled 145° and another labeled 222°.



CLIMB ON TRACK
TO 2200FT.

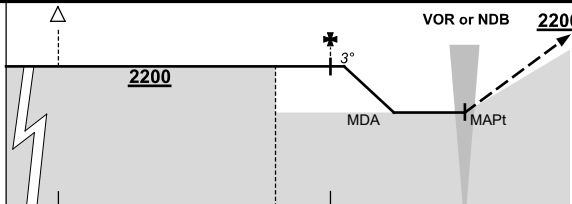
NM TO KA VOR

CIRCLING MINIMA				A,B: 900-2.4			C: 1090-4.0		D: N/A					
NM TO KA VOR	4.6	4	3	2	1.1	1	0.5							
ALT (3° APCH PATH)	2200	2000	1680	1360	1090	1040	900							

KA
NDB or
VOR

264°

035°



CLIMB ON TRACK
TO 2200FT.

NM TO KA VOR

CIRCLING MINIMA				A,B: 1660-2.4		C: 1660-4.0		D: N/A					
NM TO KA VOR	4.4	4	3	2.7									
ALT (3° APCH PATH)	2200	2090	1770	1660									

PKADG01-165