

WAAS CH 97337 W23A	APP CRS 234°	Rwy Idg 8000 TDZE 126 Apt Elev 130
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RNAV (GPS) RWY 23

CAPE COD COAST GUARD AIR STATION (FMH)

RNP APCH.

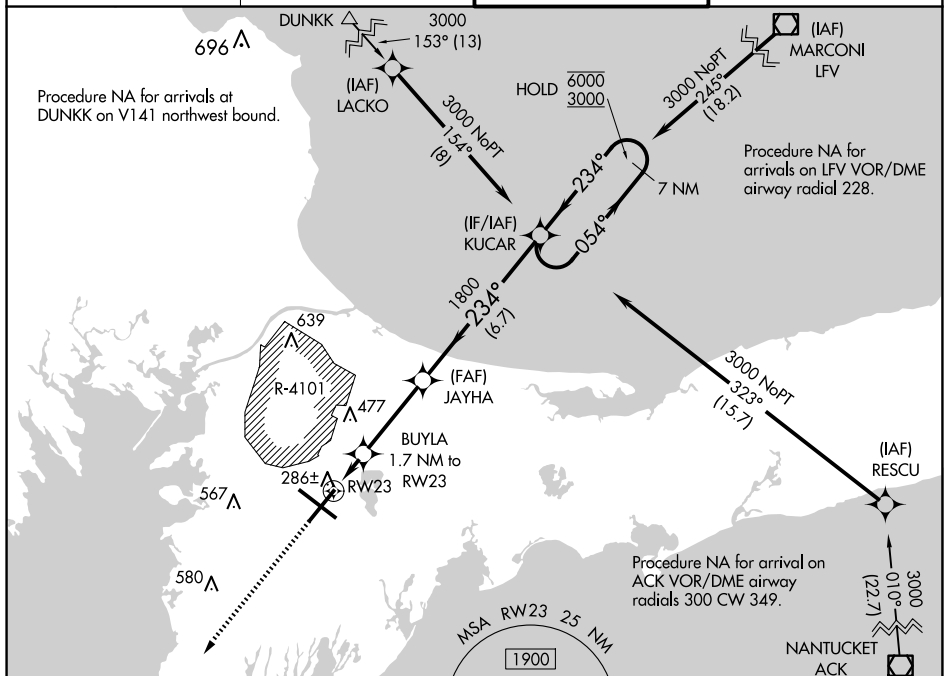
T For uncompensated Baro-VNAV systems, procedure NA below -15°C or above 54°C.
A Circling NA NE of Rwy 14 and NW of Rwy 23. For inop ALS, increase LNAV/VNAV all Cats visibility to RVR 5500 and LNAV Cats C and D visibility to RVR 6000.

MALSR



MISSED APPROACH:
Climb to 3000 direct
GLESO and hold.

ATIS 120.475 236.825	BOSTON APP CON 118.2 284.6	COAST GUARD TOWER 128.425 291.1	GND CON 124.15 275.8
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Map: Shows the STAR procedure for RW23. Key locations include GLESO, JAYHA, KUCAR, and BUYLA. Distances are marked: 7 NM from GLESO to JAYHA, 1.1 NM from JAYHA to RW23, 0.6 NM from RW23 to KUCAR, and 6.7 NM from KUCAR to RW23. A holding pattern is shown at KUCAR with a 7 NM radius and a 054°/234° pattern.

Profile View: Shows the descent path from 3000 feet to 1800 feet. Key points include RW23, JAYHA, and KUCAR. Distances are marked: 1.1 NM from RW23 to JAYHA, 0.6 NM from JAYHA to KUCAR, and 6.7 NM from KUCAR to RW23. A holding pattern is shown at KUCAR with a 7 NM radius and a 054°/234° pattern.

CATEGORY	A	B	C	D
LPV DA	326/24	200 (200-½)		
LNAP/ VNAV DA	467/30	341 (400-⅝)		
LNAP MDA	540/24	414 (500-½)	540/40	414 (500-¾)
C CIRCLING	580-1 450 (500-1)	640-1 510 (600-1)	900-2¼ 770 (800-2¼)	900-2 ½ 770 (800-2½)

Diagram: Shows the STAR procedure for RW23. Key locations include GLESO, JAYHA, KUCAR, and BUYLA. Distances are marked: 7 NM from GLESO to JAYHA, 1.1 NM from JAYHA to RW23, 0.6 NM from RW23 to KUCAR, and 6.7 NM from KUCAR to RW23. A holding pattern is shown at KUCAR with a 7 NM radius and a 054°/234° pattern.