BEARINGS ARE MAGNETIC. ALTITUDES, ELEVATIONS AND HEIGHTS IN METERS: DME DISTANCES IN

NAUTICAL MILES. DISTANCES IN KM.

00

304

•1175

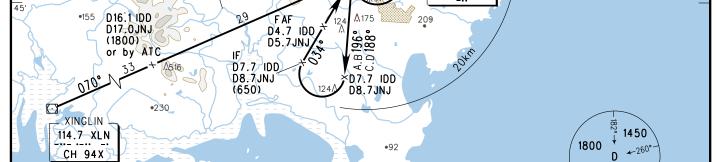
118° 15'

•946

676

1565

405 D



DME IDD(JNJ) (NM)	7(8)	6(7)	5(6)	<b>4(5)</b>	3(4)	2(3)	1(2)
HGT (m)			(484)	(386)	(289)		

10

13.9km

15km

3600 MISSED APPROACH TA 3000 Climb straight ahead to (600), TH (1800) turn LEFT to D at (1200) or or by ATC IF D7.7 IDD FAF D4.7 IDD above, follow ATC instruction. MAPt D8.7JNJ D5.7JNJ D1.7 IDD D2.7JNJ D JNJ IDD (650)(450) (350)(MDH)

	A	В	С	D	FAF-MAPt 5.5km							
NDB/DME (MDH)	(230) 3600			(230) 3800	GS in	kt km/h	80 150	100 185	120 220	140 260	160 295	180 335
			(310)		Time	min:sec	2:14	1:47	1:29	1:16	1:07	0:59
CIRCLING (MDH)		(250) 3600		(330) 5000	Rate of	descent m/s	2.2	2.7	3.2	3.8	4.3	4.9
					Chang	es: APP.						

8.3

2.8

0.9 0-0.3 -2.2

1200

MSA 46km